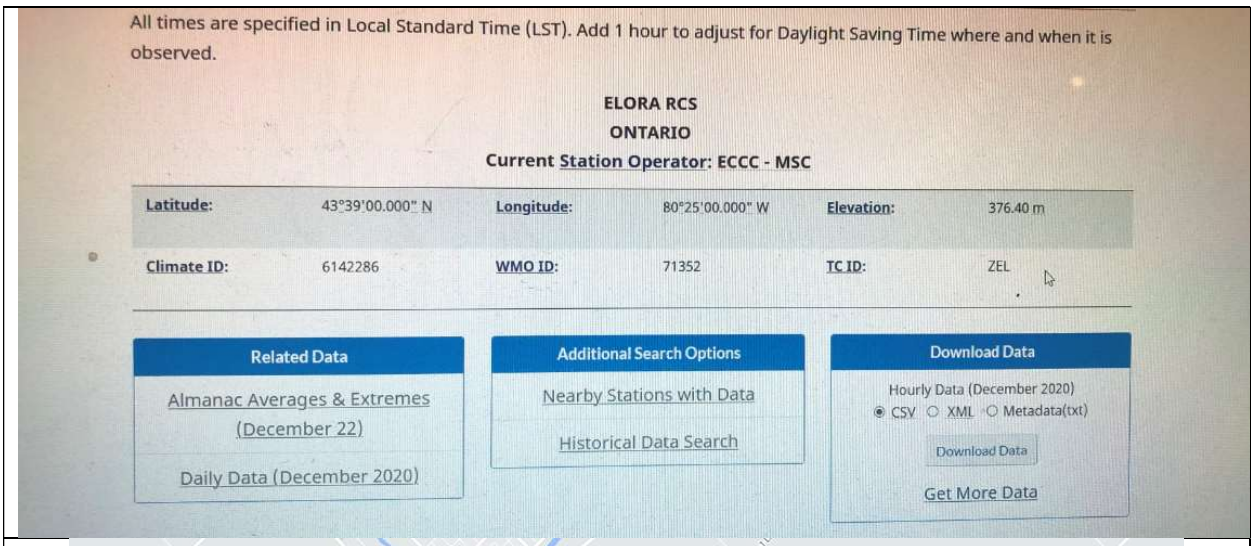
Elora Ambient Air Temperature Data
Environment Canada Weather Station Elora RCS (Station ID 6142286)

Environment Canada Weather Station Elora RCS (ID 6142286) is located 4.5 km from the Elora WWTP. (Figure 1). Daily ambient air temperatures from this station are available from the Environment Canada Website.[1] This document contains average daily temperature data from 01JAN2009 to 31DEC2020.



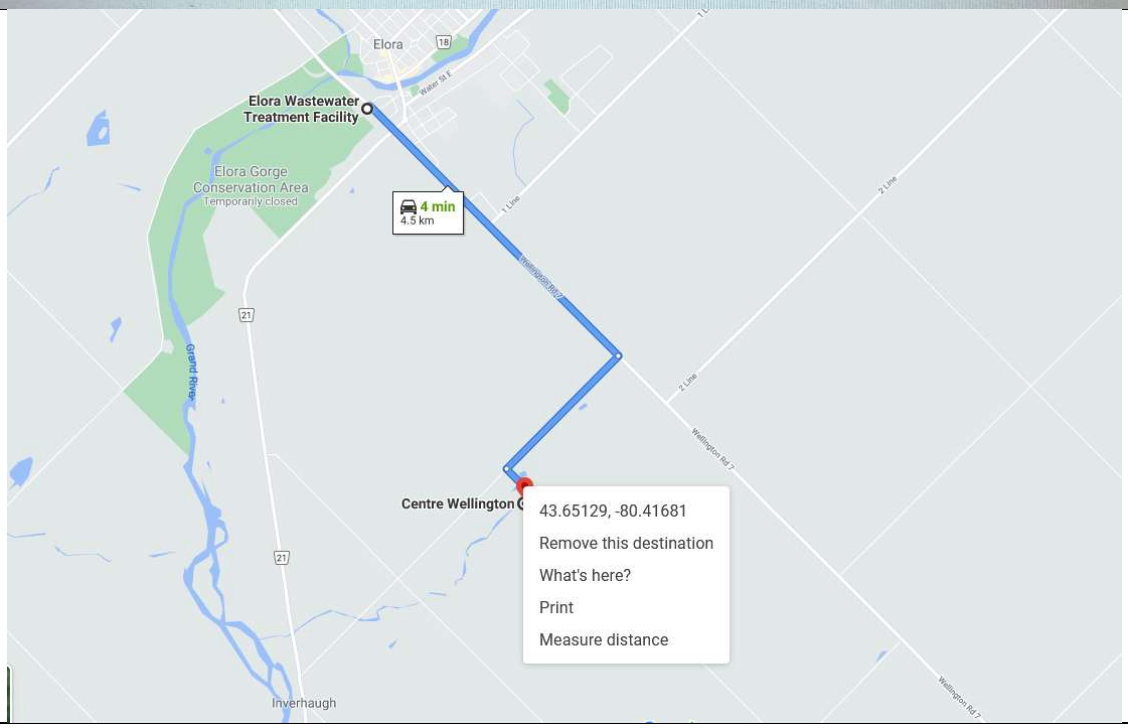


Figure 1. The location of Environment Canada Weather Station Elora RCS (ID 6142286) in relation to the Elora WWTP.

[1] Environment Canada Historical Data from Elora RCS (Station ID 6142286)
https://climate.weather.gc.ca/historical_data/search_historic_data_e.html

Source.Name	Longitude (x)	Latitude (y)	Station Name	Climate ID	Date/Time	Year	Month	Day	Data Quality	Max Temp (°C)	Max Temp Flag	Min Temp (°C)	Min Temp Flag	Mean Temp (°C)	Mean Temp Flag	Heat Deg Days (°C)	Heat Deg Days Flag	Cool Deg Days (°C)	Cool Deg Days Flag	Total Rain (mm)	Total Rain Flag	Total Snow (cm)	Total Snow Flag	Total Precip (mm)	Total Precip Flag	Snow on Grnd (cm)	Snow on Grnd Flag	Dir of Max Gust (10s deg)	Dir of Max Gust Flag	Spd of Max Gust (km/h)	Spd of Max Gust Flag
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-01	2009	1	1		-6.6		-19.6		-13.1		31.1		0		0			M	1.7		3		13		33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-02	2009	1	2		-1.9		-8.1		-5		23		0			M		M	0.8		3		27		52	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-03	2009	1	3		-4		-16.7		-10.4		28.4		0			M		M	1.7		3		28		33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-04	2009	1	4		-0.7		-16.1		-8.4		26.4		0			M		M	1		4		30		35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-05	2009	1	5		-0.7		-13.7		-7.2		25.2		0			M		M	1		4		29		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-06	2009	1	6		-2.8		-15.9		-9.4		27.4		0			M		M	4.6		4		9		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-07	2009	1	7		-0.3		-5.4		-2.9		20.9		0		0			M	6		7		9		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-08	2009	1	8		-4.7		-13.3		-9		27		0			M		M	0.6		14		30		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-09	2009	1	9		-6		-16		-11		29		0		0			M	2.6		12				<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-10	2009	1	10		-7.8		-16.6		-12.2		30.2		0		0			M	3.1		13		6		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-11	2009	1	11		-7.3		-17.7		-12.5		30.5		0			M		M	1.1		18				<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-12	2009	1	12		-6.7		-16.1		-11.4		29.4		0			M		M	1.4		18				<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-13	2009	1	13		-1		-20.2		-10.6		28.6		0			M		M	2.8		17		27		59	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-14	2009	1	14		-14.7		-26.5		-20.6		38.6		0		0			M	4.9		16				<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-15	2009	1	15		-12.8		-27.1		-20		38		0		0			M	3.6		16		27		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-16	2009	1	16		-15.5		-22.6		-19.1		37.1		0			M		M	1.8		18		26		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-17	2009	1	17		-9.1		-22.8		-16		34		0		0			M	4.6		18		18		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-18	2009	1	18		-5.5		-11.3		-8.4		26.4		0		0			M	2.2		24				<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-19	2009	1	19		-8.1		-12.5		-10.3		28.3		0			M		M	0.6		26				<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-20	2009	1	20		-10.2		-23.3		-16.8		34.8		0			M		M	1.1		26				<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-21	2009	1	21		-7.4		-24.2		-15.8		33.8		0			M		M	4.2		24		26		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-22	2009	1	22		-4		-7.5		-5.8		23.8		0			M		M	0		24		25		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-23	2009	1	23		0.9		-10.7		-4.9		22.9		0			M		M	0		24		31		57	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-24	2009	1	24		-10.7		-19.8		-15.3		33.3		0			M		M	0		22		33		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-25	2009	1	25		-11.8		-19.9		-15.9		33.9		0			M		M	0.7		22		25		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-26	2009	1	26		-11.3		-22.6		-17		35		0			M		M	2.9		22		25		33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-27	2009	1	27		-5.1		-20.9		-13		31		0			M		M	2.3		21				<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-28	2009	1	28		-6.9		-12.7		-9.8		27.8		0		0			M	7.3		24		28		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-29	2009	1	29		-5		-13.1		-9.1		27.1		0			M		M	0		24		23		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-30	2009	1	30		-5.3		-14.2		-9.8		27.8		0			M		M	0.6		33		27		46	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-01-31	2009	1	31		-5.6		-17.4		-11.5		29.5		0			M		M	0.9		30		22		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-01	2009	2	1		1.2		-6.2		-2.5		20.5		0			M		M	0		28		27		50	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-02	2009	2	2		0.5		-15.5		-7.5		25.5		0			M		M	1.1						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-03	2009	2	3		-5.5		-11.3		-8.4		26.4		0			M		M	2.2						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-04	2009	2	4		-10.2		-22.5		-16.4		34.4		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-05	2009	2	5		-9.7		-28.2		-19		37		0			M		M	5.2						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-06	2009	2	6		-3.3		-15.1		-9.2		27.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-07	2009	2	7		5.1		-11.7		-3.3		21.3		0			M		M	0.8				23		54	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-08	2009	2	8		2.4		-8.2		-2.9		20.9		0			M		M	0				31		57	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-09	2009	2	9		1.5		-12.1		-5.3		23.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-10	2009	2	10		6.6		-1		2.8		15.2		0			M		M	1.4				21		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-11	2009	2	11		7.2		3.2		5.2		12.8		0			M		M	26.5				22		50	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-12	2009	2	12		5.9		-2.3		1.8		16.2		0			M		M	11.4				29		74	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-13	2009	2	13		-2.3		-9.8		-6.1		24.1		0			M		M	1.2						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-14	2009	2	14		-3.9		-10		-7		25		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-15	2009	2	15		-1.4		-10.7		-6.1		24.1		0			M		M	0.6						<31	

en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-16	2009	2	16		-1.7		-10.1		-5.9		23.9		0			M		M	0					<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-17	2009	2	17		-0.4		-9.4		-4.9		22.9		0			M		M	0.6				20	33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-18	2009	2	18		0.6		-3.8		-1.6		19.6		0			M		M	4.7				29	41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-19	2009	2	19		-1.1		-10		-5.6		23.6		0			M		M	0				28	63	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-20	2009	2	20		-5.2		-12		-8.6		26.6		0			M		M	0.6				26	56	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-21	2009	2	21		-2		-15.5		-8.8		26.8		0			M		M	3.6				24	46	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-22	2009	2	22		-5.2		-10.4		-7.8		25.8		0			M		M	0.6				26	54	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-23	2009	2	23		-9.8		-16.8		-13.3		31.3		0			M		M	0				31	43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-24	2009	2	24		-5.4		-21.1		-13.3		31.3		0			M		M	1.9					<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-25	2009	2	25		1.6		-13.8		-6.1		24.1		0			M		M	3.1				20	37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-26	2009	2	26		4.4		0.5		2.5		15.5		0			M		M	0.9				10	33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-27	2009	2	27		7.5		-13.2		-2.9		20.9		0			M		M	15				34	52	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-02-28	2009	2	28		-6.4		-17.3		-11.9		29.9		0			M		M	0				35	33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-01	2009	3	1		-6		-14.2		-10.1		28.1		0			M		M	1.4				35	41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-02	2009	3	2		-11.3		-17.3		-14.3		32.3		0			M		M	0				34	44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-03	2009	3	3		-6.9		-18.6		-12.8		30.8		0			M		M	1.2				32	33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-04	2009	3	4		-1.2		-14.8		-8		26		0			M		M	1.3					<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-05	2009	3	5		9.9		-9.4		0.3		17.7		0			M		M	0				22	54	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-06	2009	3	6		15.3		-1.4		7		11		0			M		M	0				30	59	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-07	2009	3	7		2.9		-2.9		0		18		0			M		M	20.1					<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-08	2009	3	8		3.5		0.2		1.9		16.1		0			M		M	9.6				10	61	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-09	2009	3	9		0.4		-2.1		-0.9		18.9		0			M		M	4				32	43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-10	2009	3	10		3.5		-1.9		0.8		17.2		0			M		M	8.8				8	37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-11	2009	3	11		9.3		-6.7		1.3		16.7		0			M		M	7.8				27	74	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-12	2009	3	12		-5.4		-10.7		-8.1		26.1		0			M		M	1.1				29	43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-13	2009	3	13		-1.1		-11.4		-6.3		24.3		0			M		M	0.7					<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-14	2009	3	14		5.4		-6.5		-0.6		18.6		0			M		M	0				26	33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-15	2009	3	15		10.1		-4.1		3		15		0			M		M	0					<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-16	2009	3	16		10.1		-2.5		3.8		14.2		0			M		M	0					<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-17	2009	3	17		13.7		-2.8		5.5		12.5		0			M		M	0				20	32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-18	2009	3	18		11.4		-0.5		5.5		12.5		0			M		M	0				30	32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-19	2009	3	19		0.9		-6.3		-2.7		20.7		0			M		M	0				31	39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-20	2009	3	20		2.4		-7.6		-2.6		20.6		0			M		M	0					<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-21	2009	3	21		4.8		-5.9		-0.6		18.6		0			M		M	0					<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-22	2009	3	22		4.1		-5.9		-0.9		18.9		0			M		M	0				34	33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-23	2009	3	23		3.3		-7.5		-2.1		20.1		0			M		M	0					<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-24	2009	3	24		3.7		-5.5		-0.9		18.9		0			M		M	0				10	48	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-25	2009	3	25		8		-0.6		3.7		14.3		0			M		M	2.5				14	39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-26	2009	3	26		7.7		-0.2		3.8		14.2		0			M		M	0					<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-27	2009	3	27		12.1		-2.2		5		13		0			M		M	0				22	35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-28	2009	3	28		12.5		-1		5.8		12.2		0			M		M	0				11	44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-29	2009	3	29		8.2		-0.5		3.9		14.1		0			M		M	12.9				23	46	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-30	2009	3	30		0.1		-3.6		-1.8		19.8		0			M		M	0				30	59	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-03-31	2009	3	31		6.2		-4.9		0.7		17.3		0			M		M	1.3				10	46	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-01	2009	4	1		11.1		-0.6		5.3		12.7		0			M		M	2.1				21	57	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-02	2009	4	2		15.6		-1.7		7		11		0			M		M	0				8	39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-03	2009	4	3		10.2		0.6		5.4		12.6		0			M		M	22.8				30	70	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-04	2009	4	4		3.6		-1.1		1.3		16.7		0			M		M	0.6				29	74	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-05	2009	4	5		9.6		-2		3.8		14.2		0			M		M	0				5	44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-06	2009	4	6		1.8		-5.3		-1.8		19.8		0			M		M	7.7				5	57	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-07	2009	4	7		-3		-6.2		-4.6		22.6		0			M		M	0.7				30	52	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-08	2009	4	8		5.6		-3.5		1.1		16.9		0			M		M	0				26	56	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-09	2009	4	9		9		-2.7		3.2		14.8		0			M		M	0				27	41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-10	2009	4	10		9.2		-2		3.6		14.4		0			M		M	0.6					<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-11	2009	4	11		6.2		-2.6		1.8		16.2		0			M		M	0				35	44	

en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-12	2009	4	12		5.1		-4.3		0.4		17.6		0			M		M	0				2		35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-13	2009	4	13		7.3		-5.3		1		17		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-14	2009	4	14		9.7		1.4		5.6		12.4		0			M		M	0				10		59	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-15	2009	4	15		14.9		2.2		8.6		9.4		0			M		M	0				6		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-16	2009	4	16		16.3		1.3		8.8		9.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-17	2009	4	17		18.6		-1.8		8.4		9.6		0			M		M	0				30		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-18	2009	4	18		22.1		5.9		14		4		0			M		M	0				27		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-19	2009	4	19		11.6		3.5		7.6		10.4		0			M		M	0				10		54	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-20	2009	4	20		7.2		3.4		5.3		12.7		0			M		M	19				10		54	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-21	2009	4	21		10.8		1.1		6		12		0			M		M	0				25		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-22	2009	4	22		4.8		0.7		2.8		15.2		0			M		M	1.2				31		52	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-23	2009	4	23		8.3		0.6		4.5		13.5		0			M		M	0				31		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-24	2009	4	24		22.2		2.8		12.5		5.5		0			M		M	0				21		52	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-25	2009	4	25		26.5		12.6		19.6		0		1.6			M		M	15.1				25		98	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-26	2009	4	26		13.9		6.5		10.2		7.8		0			M		M	4.3				10		35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-27	2009	4	27		25.2		4.2		14.7		3.3		0			M		M	0				21		61	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-28	2009	4	28		13.4		4.1		8.8		9.2		0			M		M	7.4				29		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-29	2009	4	29		11.7		2.4		7.1		10.9		0			M		M	0				9		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-04-30	2009	4	30		16.7		4.6		10.7		7.3		0			M		M	24.7				22		56	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-01	2009	5	1		15.8		1.5		8.7		9.3		0			M		M	0.6				26		56	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-02	2009	5	2		14.3		-0.2		7.1		10.9		0			M		M	0				25		57	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-03	2009	5	3		17.6		1.1		9.4		8.6		0			M		M	0				25		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-04	2009	5	4		16.2		4.3		10.3		7.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-05	2009	5	5		18.1		4		11.1		6.9		0			M		M	0				10		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-06	2009	5	6		18.8		4.2		11.5		6.5		0			M		M	1.6						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-07	2009	5	7		19.1		9.5		14.3		3.7		0			M		M	0				22		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-08	2009	5	8		22.5		10.4		16.5		1.5		0			M		M	0.8				20		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-09	2009	5	9		18		5.5		11.8		6.2		0			M		M	16.9				26		63	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-10	2009	5	10		7.8		0.6		4.2		13.8		0			M		M	0				30		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-11	2009	5	11		11.3		-1.7		4.8		13.2		0			M		M	0.8				28		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-12	2009	5	12		15.8		-1.4		7.2		10.8		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-13	2009	5	13		19.5		3.1		11.3		6.7		0			M		M	0				18		48	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-14	2009	5	14		18.6		6.6		12.6		5.4		0			M		M	6.4				25		82	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-15	2009	5	15		18.1		3.6		10.9		7.1		0			M		M	0				13		33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-16	2009	5	16		17.5		1.3		9.4		8.6		0			M		M	6.9				31		50	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-17	2009	5	17			M	0.9	E		M		M		M		M		M		M			30	E	54	E
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-18	2009	5	18		14.6		-2.1		6.3		11.7		0			M		M	0.6				21		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-19	2009	5	19		21		3.7		12.4		5.6		0			M		M	0				22		50	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-20	2009	5	20		25.8		8.9		17.4		0.6		0			M		M	0				21		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-21	2009	5	21		27.1		10.8		19		0		1			M		M	0				25		50	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-22	2009	5	22		19.3		10.2		14.8		3.2		0			M		M	0				36		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-23	2009	5	23		22.5		7		14.8		3.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-24	2009	5	24		21.4		7.7		14.6		3.4		0			M		M	1.3				35		35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-25	2009	5	25		19		6.5		12.8		5.2		0			M		M	0				5		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-26	2009	5	26		14.4		8		11.2		6.8		0			M		M	0				10		54	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-27	2009	5	27		17.8		10.4		14.1		3.9		0			M		M	13.9						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-28	2009	5	28		18.2		12.6		15.4		2.6		0			M		M	18.1				30		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-29	2009	5	29		20		5.6		12.8		5.2		0			M		M	6.4				28		70	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-30	2009	5	30		18.5		4.6		11.6		6.4		0			M		M	3.6				26		93	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-05-31	2009	5	31		10.1		2		6.1		11.9		0			M		M	0.6				29		59	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-01	2009	6	1		15.1		5.3		10.2		7.8		0			M		M	0				32		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-02	2009	6	2		16.8		6.2		11.5		6.5		0			M		M	0				34		33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-03	2009	6	3		16.6		5.1		10.9		7.1		0			M		M	0.6				30		35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-04	2009	6	4		19		4.3		11.7		6.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-05	2009	6	5		21.7		5.8		13.8		4.2		0			M		M	0				24		39	

en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-06	2009	6	6		20.1		7.2		13.7		4.3		0			M		M	0				27		35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-07	2009	6	7		18.7		9.1		13.9		4.1		0			M		M	0				10		33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-08	2009	6	8		14.2		10.1		12.2		5.8		0			M		M	13.8				10		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-09	2009	6	9		14.7		6.1		10.4		7.6		0			M		M	0				28		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-10	2009	6	10		19.6		5.8		12.7		5.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-11	2009	6	11		19.2		8.8		14		4		0			M		M	3.1						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-12	2009	6	12		22.5		9.9		16.2		1.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-13	2009	6	13		20.6		9		14.8		3.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-14	2009	6	14		23.2		6.1		14.7		3.3		0			M		M	0.7				35		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-15	2009	6	15		23		8.3		15.7		2.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-16	2009	6	16		23.3		11.3		17.3		0.7		0			M		M	0				10		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-17	2009	6	17		18.3		13.4		15.9		2.1		0			M		M	10.4				9		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-18	2009	6	18		16.7		9.8		13.3		4.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-19	2009	6	19		22.7		8.6		15.7		2.3		0			M		M	0.6				13		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-20	2009	6	20		21.7		12.6		17.2		0.8		0			M		M	7.6				29		35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-21	2009	6	21		24.5		11.9		18.2		0		0.2			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-22	2009	6	22		26.5		15.6		21.1		0		3.1			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-23	2009	6	23		28.2		15.1		21.7		0		3.7			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-24	2009	6	24		30		14.6		22.3		0		4.3			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-25	2009	6	25		27.4		17.2		22.3		0		4.3			M		M	2.6				34		50	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-26	2009	6	26		24.6		15.7		20.2		0		2.2			M		M	0				31		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-27	2009	6	27		25.7		12.2		19		0		1			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-28	2009	6	28		23.9		14.5		19.2		0		1.2			M		M	5.1				30		35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-29	2009	6	29		22.7		13		17.9		0.1		0			M		M	14				21		59	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-06-30	2009	6	30		19.3		13.8		16.6		1.4		0			M		M	10.7				29		33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-01	2009	7	1		19.3		13.3		16.3		1.7		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-02	2009	7	2		21.7		14		17.9		0.1		0			M		M	5.9						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-03	2009	7	3		17.6		11.2		14.4		3.6		0			M		M	0				30		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-04	2009	7	4		19.4		8.3		13.9		4.1		0			M		M	0				31		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-05	2009	7	5		23.7		6.8		15.3		2.7		0			M		M	0.6				25		35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-06	2009	7	6		21.9		9.2		15.6		2.4		0			M		M	0.7				29		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-07	2009	7	7		16.2		9.8		13		5		0			M		M	0				30		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-08	2009	7	8		21.9		11.9		16.9		1.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-09	2009	7	9		23.2		11		17.1		0.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-10	2009	7	10		25.6		11.8		18.7		0		0.7			M		M	0				24		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-11	2009	7	11		24.6		8.8		16.7		1.3		0			M		M	14.6				30		54	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-12	2009	7	12		20.4		7.1		13.8		4.2		0			M		M	0				29		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-13	2009	7	13		20.3		6.7		13.5		4.5		0			M		M	0				31		50	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-14	2009	7	14		22.2		8.1		15.2		2.8		0			M		M	0				34		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-15	2009	7	15		23.5		7.2		15.4		2.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-16	2009	7	16		24.6		12		18.3		0		0.3			M		M	0				27		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-17	2009	7	17		20.7		10.2		15.5		2.5		0			M		M	2.1				15		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-18	2009	7	18		20		10.6		15.3		2.7		0			M		M	0				28		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-19	2009	7	19		20.1		9.5		14.8		3.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-20	2009	7	20		23.5		8.2		15.9		2.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-21	2009	7	21		20.1		12		16.1		1.9		0			M		M	2.4						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-22	2009	7	22		21.2		11.7		16.5		1.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-23	2009	7	23		22.3		15.7		19		0		1			M		M	5.6						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-24	2009	7	24		22.8		15.4		19.1		0		1.1			M		M	0.7				28		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-25	2009	7	25		21.5		15.2		18.4		0		0.4			M		M	6				15		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-26	2009	7	26		22.5		12.5		17.5		0.5		0			M		M	22.2				19		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-27	2009	7	27		23.8		15.3		19.6		0		1.6			M		M	0				27		35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-28	2009	7	28		26.2		16.5		21.4		0		3.4			M		M	14.7				23		50	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-29	2009	7	29		22.6		11.2		16.9		1.1		0			M		M	3.1						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-30	2009	7	30		24		10.2		17.1		0.9		0			M		M	0				21		32	

en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-07-31	2009	7	31		24.4		11.8		18.1		0		0.1			M		M	0				29		33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-01	2009	8	1		25		10.3		17.7		0.3		0			M		M	0				21		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-02	2009	8	2		22.4		10.8		16.6		1.4		0			M		M	0				28		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-03	2009	8	3		23.2		8.6		15.9		2.1		0			M		M	0				19		48	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-04	2009	8	4		25.2		11.8		18.5		0		0.5			M		M	4.6				33		61	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-05	2009	8	5		21.8		9.1		15.5		2.5		0			M		M	0.6				32		33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-06	2009	8	6		22.1		10.3		16.2		1.8		0			M		M	0				32		33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-07	2009	8	7		21.6		8.5		15.1		2.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-08	2009	8	8		19.7		9.4		14.6		3.4		0			M		M	7						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-09	2009	8	9		28.8		17.2		23		0		5			M		M	19.7				33		74	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-10	2009	8	10		26.9		15.7		21.3		0		3.3			M		M	0				29		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-11	2009	8	11		25.6		15.6		20.6		0		2.6			M		M	1.9						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-12	2009	8	12		26		15.2		20.6		0		2.6			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-13	2009	8	13		27.7		14		20.9		0		2.9			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-14	2009	8	14		27.2		13.9		20.6		0		2.6			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-15	2009	8	15		28.2		13.2		20.7		0		2.7			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-16	2009	8	16		28.8		14.4		21.6		0		3.6			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-17	2009	8	17		29		18.7		23.9		0		5.9			M		M	11.6				23		98	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-18	2009	8	18		26.6		15.8		21.2		0		3.2			M		M	10.2				29		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-19	2009	8	19		24.9		14		19.5		0		1.5			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-20	2009	8	20		26.9		18		22.5		0		4.5			M		M	12.8				20		57	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-21	2009	8	21		24.4		16.6		20.5		0		2.5			M		M	0				20		46	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-22	2009	8	22		21.2		12.7		17		1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-23	2009	8	23		20.3		11.2		15.8		2.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-24	2009	8	24		20.9		9.6		15.3		2.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-25	2009	8	25		24.3		8.8		16.6		1.4		0			M		M	0				22		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-26	2009	8	26		21.1		10.9		16		2		0			M		M	2.2						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-27	2009	8	27		19.7		8.8		14.3		3.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-28	2009	8	28		17.2		9.1		13.2		4.8		0			M		M	19.3				9		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-29	2009	8	29		19.1		12.3		15.7		2.3		0			M		M	0.6				29		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-30	2009	8	30		15.7		6.3		11		7		0			M		M	0.9				34		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-08-31	2009	8	31		19		4.7		11.9		6.1		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-01	2009	9	1		20.3		4.4		12.4		5.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-02	2009	9	2		22.8		7.7		15.3		2.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-03	2009	9	3		23.6		7.7		15.7		2.3		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-04	2009	9	4		23.1		9.5		16.3		1.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-05	2009	9	5		23.6		9.8		16.7		1.3		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-06	2009	9	6		23		10.3		16.7		1.3		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-07	2009	9	7		23.6		13.1		18.4		0		0.4			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-08	2009	9	8		23.5		12.5		18		0		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-09	2009	9	9		24.1		12		18.1		0		0.1			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-10	2009	9	10		23		10.3		16.7		1.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-11	2009	9	11		18.4		8.7		13.6		4.4		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-12	2009	9	12		22.5		9.6		16.1		1.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-13	2009	9	13		23.1		9.7		16.4		1.6		0			M		M	0.6				32		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-14	2009	9	14		22.8		12.5		17.7		0.3		0			M		M	0				32		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-15	2009	9	15		22.3		8.4		15.4		2.6		0			M		M	0				1		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-16	2009	9	16		17.5		7.1		12.3		5.7		0			M		M	0				10		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-17	2009	9	17		20		4.8		12.4		5.6		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-18	2009	9	18		18.5		3.8		11.2		6.8		0			M		M	0.9				32		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-19	2009	9	19		18.2		0.7		9.5		8.5		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-20	2009	9	20		21.7		2.4		12.1		5.9		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-21	2009	9	21		19.1		13.1		16.1		1.9		0			M		M	9.2						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-22	2009	9	22		24		18.1		21.1		0		3.1			M		M	0.7						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-23	2009	9	23		23.1		12.8		18		0		0			M		M	0.7				25		41	

en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-24	2009	9	24		20.4		9.8		15.1		2.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-25	2009	9	25		15		5.1		10.1		7.9		0			M		M	0				8		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-26	2009	9	26		17		7		12		6		0			M		M	2						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-27	2009	9	27		19.8		9.4		14.6		3.4		0			M		M	0				27		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-28	2009	9	28		15.2		9.4		12.3		5.7		0			M		M	28.9				25		56	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-29	2009	9	29		13.3		5.4		9.4		8.6		0			M		M	5.8				32		50	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-09-30	2009	9	30		10.5		4.1		7.3		10.7		0			M		M	0				32		35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-01	2009	10	1		11.2		1.5		6.4		11.6		0			M		M	0				27		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-02	2009	10	2		9.2		1.5		5.4		12.6		0			M		M	6.3				10		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-03	2009	10	3		15.4		5.6		10.5		7.5		0			M		M	6.8				22		46	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-04	2009	10	4		13.1		4.8		9		9		0			M		M	6.7				27		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-05	2009	10	5		13.4		3.8		8.6		9.4		0			M		M	1.7				28		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-06	2009	10	6		13.8		3.6		8.7		9.3		0			M		M	7.8				12		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-07	2009	10	7		11.2		5.7		8.5		9.5		0			M		M	5.5				29		72	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-08	2009	10	8		15.4		2		8.7		9.3		0			M		M	1.8				22		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-09	2009	10	9		10.3		5.7		8		10		0			M		M	20.8				4		33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-10	2009	10	10		12.6		3.3		8		10		0			M		M	0				30		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-11	2009	10	11		6.3		-2.7		1.8		16.2		0			M		M	0				28		46	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-12	2009	10	12		5.3		-3.6		0.9		17.1		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-13	2009	10	13		8.6		-0.5		4.1		13.9		0			M		M	0				31		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-14	2009	10	14		5.5		-3.6		1		17		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-15	2009	10	15		3.8		-1.5		1.2		16.8		0			M		M	0				6		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-16	2009	10	16		5.9		-2.7		1.6		16.4		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-17	2009	10	17		6.8		-2.5		2.2		15.8		0			M		M	0				35		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-18	2009	10	18		9		-3.6		2.7		15.3		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-19	2009	10	19		13.3		-3		5.2		12.8		0			M		M	0				22		46	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-20	2009	10	20		17.2		7.5		12.4		5.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-21	2009	10	21		13.5		7.7		10.6		7.4		0			M		M	2.7						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-22	2009	10	22		13		2.3		7.7		10.3		0			M		M	0.6				32		46	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-23	2009	10	23		10.4		1.1		5.8		12.2		0			M		M	12.9				10		59	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-24	2009	10	24		11.2		4.2		7.7		10.3		0			M		M	0.8				24		50	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-25	2009	10	25		12.2		3.4		7.8		10.2		0			M		M	0				28		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-26	2009	10	26		13.2		3.8		8.5		9.5		0			M		M	0				11		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-27	2009	10	27		12.7		6		9.4		8.6		0			M		M	2.5						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-28	2009	10	28		11.7		5.6		8.7		9.3		0			M		M	1.4						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-29	2009	10	29		10.2		7		8.6		9.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-30	2009	10	30		15.5		7.6		11.6		6.4		0			M		M	6.7				16		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-10-31	2009	10	31		15.7		4.4		10.1		7.9		0			M		M	4.6				23		67	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-01	2009	11	1		8.5		1.2		4.9		13.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-02	2009	11	2		8.9		-0.9		4		14		0			M		M	2						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-03	2009	11	3		6.8		-1.4		2.7		15.3		0			M		M	0				32		46	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-04	2009	11	4		5.7		-2		1.9		16.1		0			M		M	1						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-05	2009	11	5		5.9		-1.4		2.3		15.7		0			M		M	3.9				31		65	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-06	2009	11	6		4.3		-4.2		0.1		17.9		0			M		M	1.7						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-07	2009	11	7		14.4		1.8		8.1		9.9		0			M		M	0				20		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-08	2009	11	8		16.7		1.1		8.9		9.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-09	2009	11	9		16.8		3.4		10.1		7.9		0			M		M	0				27		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-10	2009	11	10		11.9		0.3		6.1		11.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-11	2009	11	11		8.2	E	-2.1	E	3.1	E	14.9	E	0	E		M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-12	2009	11	12		8.5		-2.9		2.8		15.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-13	2009	11	13		10.8		-1.2		4.8		13.2		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-14	2009	11	14		15.9		2		9		9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-15	2009	11	15		11		1.9		6.5		11.5		0			M		M	0				32		33	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-16	2009	11	16		7.5		-2.8		2.4		15.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-17	2009	11	17		7.5		-2.1		2.7		15.3		0			M		M	0.7				11		32	

en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-18	2009	11	18		10.6		1.2		5.9		12.1		0			M		M	0				10		35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-19	2009	11	19		8.7		4.9		6.8		11.2		0			M		M	7.1						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-20	2009	11	20		6.4		4.1		5.3		12.7		0			M		M	0.7				26		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-21	2009	11	21		8.2		4		6.1		11.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-22	2009	11	22		9.4		1.4		5.4		12.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-23	2009	11	23		8.9		2.1		5.5		12.5		0			M		M	0.6				9		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-24	2009	11	24		7		4.5		5.8		12.2		0			M		M	1						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-25	2009	11	25		8.9		5.8		7.4		10.6		0			M		M	8.5				24		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-26	2009	11	26		7		0.7		3.9		14.1		0			M		M	1.2				23		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-27	2009	11	27		4.9		0.1		2.5		15.5		0			M		M	2.3				32		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-28	2009	11	28		2.9		-2.2		0.4		17.6		0			M		M	0				30		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-29	2009	11	29		5.3		-3.5		0.9		17.1		0			M		M	5.9				31		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-11-30	2009	11	30		2.7		-0.4		1.2		16.8		0			M		M	0				22		39	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-01	2009	12	1		5		-1		2		16		0			M		M	1.1				28		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-02	2009	12	2		8.5		0		4.3		13.7		0			M		M	11.6				8		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-03	2009	12	3		5.5		-1.7		1.9		16.1		0			M		M	1.7				29		46	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-04	2009	12	4		-0.3		-4.3		-2.3		20.3		0			M		M	0				24		52	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-05	2009	12	5		-1.6		-6.9		-4.3		22.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-06	2009	12	6		0.8		-5.9		-2.6		20.6		0			M		M	0				25		46	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-07	2009	12	7		-0.8		-3.9		-2.4		20.4		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-08	2009	12	8		-0.6		-5.1		-2.9		20.9		0			M		M	0				10		56	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-09	2009	12	9		4.1		-3.4		0.4		17.6		0			M		M	17.9				23		70	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-10	2009	12	10		-3.4		-11.7		-7.6		25.6		0			M		M	0.8				27		67	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-11	2009	12	11		-8.7		-12		-10.4		28.4		0			M		M	0.6				27		61	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-12	2009	12	12		-0.4		-12.5		-6.5		24.5		0			M		M	0.7				26		44	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-13	2009	12	13		1		-4.3		-1.7		19.7		0			M		M	3				20		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-14	2009	12	14		1.8		-0.8		0.5		17.5		0			M		M	1.6						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-15	2009	12	15		1.1		-6.6		-2.8		20.8		0			M		M	1.3				29		41	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-16	2009	12	16		-6.4		-9		-7.7		25.7		0			M		M	0				26		46	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-17	2009	12	17		-6.5		-14.3		-10.4		28.4		0			M		M	2.4						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-18	2009	12	18		-4.9		-8.6		-6.8		24.8		0			M		M	0				11		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-19	2009	12	19		-5.8		-9.4		-7.6		25.6		0			M		M	0				6		32	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-20	2009	12	20		-2.9		-7.9		-5.4		23.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-21	2009	12	21		-3.9		-7.9		-5.9		23.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-22	2009	12	22		-7		-15.7		-11.4		29.4		0			M		M	3.8						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-23	2009	12	23		-5.9		-14.2		-10.1		28.1		0			M		M	0.7				33		35	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-24	2009	12	24		-1.5		-9.6		-5.6		23.6		0			M		M	0				10		54	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-25	2009	12	25		2.1		-2.5		-0.2		18.2		0			M		M	9.6				10		57	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-26	2009	12	26		2.4		-4		-0.8		18.8		0			M		M	5.3				12		37	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-27	2009	12	27		-1.8		-6.3		-4.1		22.1		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-28	2009	12	28		-3.5		-13		-8.3		26.3		0			M		M	0.6				32		57	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-29	2009	12	29		-7.3		-15.1		-11.2		29.2		0			M		M	0.6				31		43	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-30	2009	12	30		-4		-11.8		-7.9		25.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2009_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2009-12-31	2009	12	31		0.5		-4.5		-2		20		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-01	2010	1	1		-0.7		-13		-6.9		24.9		0			M		M	1.5				31		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-02	2010	1	2		-12.9		-15.9		-14.4		32.4		0			M		M	0				33		52	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-03	2010	1	3		-9.7		-15.6		-12.7		30.7		0			M		M	0				32		56	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-04	2010	1	4		-8.3		-12.5		-10.4		28.4		0			M		M	0				2		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-05	2010	1	5		-6		-10.7		-8.4		26.4		0			M		M	0.6				34		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-06	2010	1	6		-4.9		-9.6		-7.3		25.3		0			M		M	0				31		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-07	2010	1	7		-5		-8.3		-6.7		24.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-08	2010	1	8		-7.5		-11.9		-9.7		27.7		0			M		M	0.8				35		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-09	2010	1	9		-9.6		-17.6		-13.6		31.6		0			M		M	1						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-10	2010	1	10		-7.2		-18.2		-12.7		30.7		0			M		M	1.2				27		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-11	2010	1	11		-7.5		-10.4		-9		27		0			M		M	1.3				23		32	

en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-12	2010	1	12		-6.7		-12.7		-9.7		27.7		0			M		M	1.3				24		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-13	2010	1	13		-3		-10.5		-6.8		24.8		0			M		M	0				25		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-14	2010	1	14		1.9		-10.9		-4.5		22.5		0			M		M	0				26		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-15	2010	1	15		1		-1		0		18		0			M		M	0				28		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-16	2010	1	16		-0.9		-3.9		-2.4		20.4		0			M		M	0				25		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-17	2010	1	17		0		-3.7		-1.9		19.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-18	2010	1	18		-0.6		-5.3		-3		21		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-19	2010	1	19		-0.9		-4.9		-2.9		20.9		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-20	2010	1	20		-4.9		-9.2		-7.1		25.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-21	2010	1	21		-1.6		-15.6		-8.6		26.6		0			M		M	0.9				8		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-22	2010	1	22		0.9		-5.9		-2.5		20.5		0			M		M	0				8		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-23	2010	1	23		-1.1		-5.2		-3.2		21.2		0			M		M	0				11		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-24	2010	1	24		4		-1.9		1.1		16.9		0			M		M	5.4				15		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-25	2010	1	25		3.9		-1.5		1.2		16.8		0			M		M	6.3				26		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-26	2010	1	26		-1.5		-4.5		-3		21		0			M		M	0.7				24		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-27	2010	1	27		-4.5		-8		-6.3		24.3		0			M		M	0				24		50	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-28	2010	1	28		-6.2		-17.9		-12.1		30.1		0			M		M	2.1				29		61	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-29	2010	1	29		-13.3		-18.9		-16.1		34.1		0			M		M	1				31		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-30	2010	1	30		-7.2		-22.6		-14.9		32.9		0			M		M	1.9						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-01-31	2010	1	31		-6.8		-12.9		-9.9		27.9		0			M		M	0.6				31		48	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-01	2010	2	1		-7.2		-12.7		-10		28		0			M		M	0				28		50	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-02	2010	2	2		-2.8		-14.1		-8.5		26.5		0			M		M	1.7						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-03	2010	2	3		-2.1		-11.2		-6.7		24.7		0			M		M	1.3				30		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-04	2010	2	4		-3.8		-14.7		-9.3		27.3		0			M		M	0.8				25		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-05	2010	2	5		-2.2		-12.8		-7.5		25.5		0			M		M	1.5				6		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-06	2010	2	6		-7.6		-14.7		-11.2		29.2		0			M		M	0				5		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-07	2010	2	7		-5.9		-13.4		-9.7		27.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-08	2010	2	8		-4.5		-14.7		-9.6		27.6		0			M		M	0.7				32		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-09	2010	2	9		-5.7		-7.5		-6.6		24.6		0			M		M	0				7		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-10	2010	2	10		-4.3		-9.8		-7.1		25.1		0			M		M	2.4				8		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-11	2010	2	11		-4.4		-13.2		-8.8		26.8		0			M		M	0				30		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-12	2010	2	12		-3.7		-9.4		-6.6		24.6		0			M		M	0				27		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-13	2010	2	13		-4.4		-8.4		-6.4		24.4		0			M		M	0.6				30		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-14	2010	2	14		-3.3		-4.7		-4		22		0			M		M	0				28		48	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-15	2010	2	15		-3.9		-6.1		-5		23		0			M		M	0				30		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-16	2010	2	16		-2.7		-6.1		-4.4		22.4		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-17	2010	2	17		-0.4		-5.6		-3		21		0			M		M	0				30		52	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-18	2010	2	18		-0.4		-5		-2.7		20.7		0			M		M	0				30		48	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-19	2010	2	19		-0.6		-6.4		-3.5		21.5		0			M		M	0				31		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-20	2010	2	20		0.2		-8.8		-4.3		22.3		0			M		M	0				30		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-21	2010	2	21		0.4		-6.9		-3.3		21.3		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-22	2010	2	22		-1.8		-6.7		-4.3		22.3		0			M		M	5.8				9		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-23	2010	2	23		-1.1		-3.9		-2.5		20.5		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-24	2010	2	24		0.1		-8.9		-4.4		22.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-25	2010	2	25		-5		-9.2		-7.1		25.1		0			M		M	3.2				34		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-26	2010	2	26		0.2		-8		-3.9		21.9		0			M		M	1.4				35		57	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-27	2010	2	27		0.5		-3.9		-1.7		19.7		0			M		M	1.5				33		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-02-28	2010	2	28		2.1		-3.3		-0.6		18.6		0			M		M	1.6				32		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-01	2010	3	1		1		-4.5		-1.8		19.8		0			M		M	0				35		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-02	2010	3	2		-0.5		-6.5		-3.5		21.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-03	2010	3	3		1.8		-5		-1.6		19.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-04	2010	3	4		0.6		-7.1		-3.3		21.3		0			M		M	0.7				35		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-05	2010	3	5		0.3		-8.9		-4.3		22.3		0			M		M	1.4				3		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-06	2010	3	6		2.3		-8.2		-3		21		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-07	2010	3	7		2.6		-4.4		-0.9		18.9		0			M		M	1.2				27		35	

en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-08	2010	3	8		6		-3.5		1.3		16.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-09	2010	3	9		9.9		-3.1		3.4		14.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-10	2010	3	10		7.9		-3.2		2.4		15.6		0			M		M	1.7				9		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-11	2010	3	11		12.7		1.7		7.2		10.8		0			M		M	0				10		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-12	2010	3	12		6.6		3.6		5.1		12.9		0			M		M	9.5				9		50	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-13	2010	3	13		5.7		0.4		3.1		14.9		0			M		M	12.8				8		76	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-14	2010	3	14		4		1.2		2.6		15.4		0			M		M	2.5				8		54	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-15	2010	3	15		10		1.8		5.9		12.1		0			M		M	0				5		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-16	2010	3	16		14.6		-0.2		7.2		10.8		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-17	2010	3	17		14.7		0		7.4		10.6		0			M		M	0				29		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-18	2010	3	18		15		0.4		7.7		10.3		0			M		M	0				25		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-19	2010	3	19		16.5		0.1		8.3		9.7		0			M		M	0				24		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-20	2010	3	20		2.4		-1.5		0.5		17.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-21	2010	3	21		4.9		-2		1.5		16.5		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-22	2010	3	22		6.4		-1.1		2.7		15.3		0			M		M	2.1				6		56	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-23	2010	3	23		5.4		-1.1		2.2		15.8		0			M		M	0				6		50	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-24	2010	3	24		11.8		-2.7		4.6		13.4		0			M		M	0				31		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-25	2010	3	25		5.3		-4.2		0.6		17.4		0			M		M	0				36		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-26	2010	3	26		0.3		-8.4		-4.1		22.1		0			M		M	0				4	E	33	E
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-27	2010	3	27		6.3		-7.1		-0.4		18.4		0			M		M	0				15		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-28	2010	3	28		5.6		-1.1		2.3		15.7		0			M		M	7.3				16		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-29	2010	3	29		7.9		-1.4		3.3		14.7		0			M		M	0.9				36		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-30	2010	3	30		12.7		-2.7		5		13		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-03-31	2010	3	31		16.9		-3		7		11		0			M		M	0				20		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-01	2010	4	1		22.5		2.9		12.7		5.3		0			M		M	0				20		44	
en_climate_daily_ON_6142286_2010_P1D(10).csv	-80.42	43.65	ELORA RCS	6142286	2010-04-01	2010	4	1		22.5		2.9		12.7		5.3		0			M		M	0				20		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-02	2010	4	2		25.6		7.6		16.6		1.4		0			M		M	0				21		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-03	2010	4	3		25		7.4		16.2		1.8		0			M		M	0				26		74	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-04	2010	4	4		17.3		4.5		10.9		7.1		0			M		M	0				22		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-05	2010	4	5		20.7		7.5		14.1		3.9		0			M		M	0				27		56	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-06	2010	4	6		11.3		6.8		9.1		8.9		0			M		M	10.7				12		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-07	2010	4	7		14.4		6.7		10.6		7.4		0			M		M	9.6				27		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-08	2010	4	8		11.9		0.7		6.3		11.7		0			M		M	15.9				25		48	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-09	2010	4	9		1.3		-1.1		0.1		17.9		0			M		M	0				27		52	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-10	2010	4	10		11		-2.4		4.3		13.7		0			M		M	0.9				22		50	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-11	2010	4	11		14.7		0.9		7.8		10.2		0			M		M	0				30		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-12	2010	4	12		12.4		-1.2		5.6		12.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-13	2010	4	13		14		1.1		7.6		10.4		0			M		M	0				5		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-14	2010	4	14		16.5		-0.9		7.8		10.2		0			M		M	0				18		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-15	2010	4	15		26		2.7		14.4		3.6		0			M		M	0				27		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-16	2010	4	16		17.4		1		9.2		8.8		0			M		M	0				30		54	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-17	2010	4	17		4.9		0		2.5		15.5		0			M		M	1.3				29		50	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-18	2010	4	18		11.9		1.9		6.9		11.1		0			M		M	0				31		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-19	2010	4	19		14.3		0.1		7.2		10.8		0			M		M	0				34		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-20	2010	4	20		17.2		1.5		9.4		8.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-21	2010	4	21		18.7		-0.2		9.3		8.7		0			M		M	0				28		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-22	2010	4	22		11.7		-0.6		5.6		12.4		0			M		M	0				34		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-23	2010	4	23		15.8		-2.5		6.7		11.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-24	2010	4	24		16.1		1.3		8.7		9.3		0			M		M	0				8		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-25	2010	4	25		10.6		6.6		8.6		9.4		0			M		M	9.1				8		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-26	2010	4	26		16.9		2.1		9.5		8.5		0			M		M	0				36		50	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-27	2010	4	27		7.7		-0.2		3.8		14.2		0			M		M	0				33		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-28	2010	4	28		11.2		0.1		5.7		12.3		0			M		M	0				32		56	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-29	2010	4	29		17.6		-1.1		8.3		9.7		0			M		M	0				32		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-04-30	2010	4	30		24.6		9.4		17		1		0			M		M	0				21		39	

en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-01	2010	5	1		21.3		10.5		15.9		2.1		0			M		M	2.3				21		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-02	2010	5	2		23.1		15.1		19.1		0		1.1			M		M	3.3				23		52	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-03	2010	5	3		21.1		11.4		16.3		1.7		0			M		M	9				23		56	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-04	2010	5	4		18.8		8.4		13.6		4.4		0			M		M	0				28		50	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-05	2010	5	5		24		9.2		16.6		1.4		0			M		M	6.9				20		65	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-06	2010	5	6		10.9		3.5		7.2		10.8		0			M		M	0				30		50	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-07	2010	5	7		10.8		2.5		6.7		11.3		0			M		M	46.8				9		61	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-08	2010	5	8		8.7		-0.4		4.2		13.8		0			M		M	6.1				31		80	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-09	2010	5	9		6.8		-1.6		2.6		15.4		0			M		M	0				30		48	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-10	2010	5	10		12.2		-1.8		5.2		12.8		0			M		M	0				2		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-11	2010	5	11		8.2		0.5		4.4		13.6		0			M		M	3.1				9		57	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-12	2010	5	12		13.6		2.3		8		10		0			M		M	0				7		52	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-13	2010	5	13		9.4		2		5.7		12.3		0			M		M	16.1				11		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-14	2010	5	14		17.4		6.6		12		6		0			M		M	0.6				29		56	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-15	2010	5	15		12.5		4.6		8.6		9.4		0			M		M	0				29		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-16	2010	5	16		18.9		4.7		11.8		6.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-17	2010	5	17		19.1		6.2		12.7		5.3		0			M		M	0				10		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-18	2010	5	18		19.4		6.1		12.8		5.2		0			M		M	0				14		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-19	2010	5	19		23.1		5.1		14.1		3.9		0			M		M	0				32		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-20	2010	5	20		27.3		8.9		18.1		0		0.1			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-21	2010	5	21		23.4		9.1		16.3		1.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-22	2010	5	22		17.2		14.3		15.8		2.2		0			M		M	1.6				16		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-23	2010	5	23		23.6		12.6		18.1		0		0.1			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-24	2010	5	24		27		11.5		19.3		0		1.3			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-25	2010	5	25		28.1		11.9		20		0		2			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-26	2010	5	26		29.4		13.7		21.6		0		3.6			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-27	2010	5	27		29.5		12.6		21.1		0		3.1			M		M	0				31		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-28	2010	5	28		26.7		13.8		20.3		0		2.3			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-29	2010	5	29		24.6		13.1		18.9		0		0.9			M		M	0.6				34		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-30	2010	5	30		28.7		10.4		19.6		0		1.6			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-05-31	2010	5	31		30.6		13.6		22.1		0		4.1			M		M	3.5				20		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-01	2010	6	1		24.5		11		17.8		0.2		0			M		M	1.8				31		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-02	2010	6	2		24.4		10.9		17.7		0.3		0			M		M	17.4				21		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-03	2010	6	3		18.4		12.4		15.4		2.6		0			M		M	9.8						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-04	2010	6	4		22.2		9.9		16.1		1.9		0			M		M	7.9						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-05	2010	6	5		21.5		13.4		17.5		0.5		0			M		M	6.6				27		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-06	2010	6	6		16.2		9.4		12.8		5.2		0			M		M	13				11		61	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-07	2010	6	7		16.6		6.7		11.7		6.3		0			M		M	0				31		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-08	2010	6	8		18.8		5.1		12		6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-09	2010	6	9		15.5		10.6		13.1		4.9		0			M		M	19.5						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-10	2010	6	10		17.8	E	11	E	14.4	E	3.6	E	0	E		M		M	7.6	E			31	E	41	E
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-11	2010	6	11		23.8		10		16.9		1.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-12	2010	6	12		20		15.2		17.6		0.4		0			M		M	2						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-13	2010	6	13		18.4		15.4		16.9		1.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-14	2010	6	14		23.8		14.8		19.3		0		1.3			M		M	0.7						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-15	2010	6	15		21.9		8.8		15.4		2.6		0			M		M		M					<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-16	2010	6	16		23		12		17.5		0.5		0			M		M	12.4				27		57	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-17	2010	6	17		23.4		11.4		17.4		0.6		0			M		M	0				31		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-18	2010	6	18		25.4		9.5		17.5		0.5		0			M		M	0				21		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-19	2010	6	19		28.1		16.1		22.1		0		4.1			M		M	0				24		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-20	2010	6	20		24.5		14		19.3		0		1.3			M		M	0				32		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-21	2010	6	21		25.4		12.8		19.1		0		1.1			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-22	2010	6	22		23		15.7		19.4		0		1.4			M		M	13.7				27		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-23	2010	6	23		26.6		15.4		21		0		3			M		M	0.8				21		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-24	2010	6	24		22.5		14		18.3		0		0.3			M		M	13.8				26		61	

en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-25	2010	6	25		22.9		11.3		17.1		0.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-26	2010	6	26		22.1		14.4		18.3		0		0.3			M		M	10.1						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-27	2010	6	27		24.7		17.1		20.9		0		2.9			M		M	46.2						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-28	2010	6	28		26.3		14		20.2		0		2.2			M		M	0.8				30		65	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-29	2010	6	29		15.8		7.2		11.5		6.5		0			M		M	0				33		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-06-30	2010	6	30		17.2		6.2		11.7		6.3		0			M		M	0				31		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-01	2010	7	1		20		7		13.5		4.5		0			M		M	0.7				31		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-02	2010	7	2		23.2		7.2		15.2		2.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-03	2010	7	3		27.5		10.7		19.1		0		1.1			M		M	0				25		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-04	2010	7	4		29		11.1		20.1		0		2.1			M		M	0				22		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-05	2010	7	5		31.2		19		25.1		0		7.1			M		M	0				26		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-06	2010	7	6		30.5		19.7		25.1		0		7.1			M		M	0				21		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-07	2010	7	7		31.5		18.4		25		0		7			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-08	2010	7	8		31.5		19.6		25.6		0		7.6			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-09	2010	7	9		24.9		14.2		19.6		0		1.6			M		M	19.6						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-10	2010	7	10		25.1		12.6		18.9		0		0.9			M		M	0				31		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-11	2010	7	11		27.2		12.6		19.9		0		1.9			M		M	0				20		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-12	2010	7	12		23.6		16.9		20.3		0		2.3			M		M	0.8				28		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-13	2010	7	13		25.1		16.5		20.8		0		2.8			M		M	0				3		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-14	2010	7	14		28.3		16.9		22.6		0		4.6			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-15	2010	7	15		28.1		16.4		22.3		0		4.3			M		M	11.2				19		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-16	2010	7	16		26.4		19.6		23		0		5			M		M	0				24		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-17	2010	7	17		28		14.7		21.4		0		3.4			M		M	0.6				25		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-18	2010	7	18		25.7		13.5		19.6		0		1.6			M		M	6.1				30		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-19	2010	7	19		23.9		15.5		19.7		0		1.7			M		M	0				31		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-20	2010	7	20		26.5		14.5		20.5		0		2.5			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-21	2010	7	21		25.4		14.2		19.8		0		1.8			M		M	2.5				28		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-22	2010	7	22		25		13		19		0		1			M		M	0.9						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-23	2010	7	23		27		16.5		21.8		0		3.8			M		M	32.6				28		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-24	2010	7	24		24.5		17.9		21.2		0		3.2			M		M	13				34		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-25	2010	7	25		23.9		13.8		18.9		0		0.9			M		M	0				35		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-26	2010	7	26		25.8		11.7		18.8		0		0.8			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-27	2010	7	27		27.2		11.4		19.3		0		1.3			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-28	2010	7	28		26.6		14.7		20.7		0		2.7			M		M	0				28		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-29	2010	7	29		22.8		11.6		17.2		0.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-30	2010	7	30		23.5		9.6		16.6		1.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-07-31	2010	7	31		21.8		8.8		15.3		2.7		0			M		M	1.4						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-01	2010	8	1		25.5		15.2		20.4		0		2.4			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-02	2010	8	2		25.4		14.3		19.9		0		1.9			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-03	2010	8	3		28.1		16.2		22.2		0		4.2			M		M	0				24		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-04	2010	8	4			M	16.4	E		M		M		M		M		M		M			26	E	32	E
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-05	2010	8	5		26.3		14.9		20.6		0		2.6			M		M	0				27		48	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-06	2010	8	6			M	11.5	E		M		M		M		M		M		M			31	E	37	E
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-07	2010	8	7		22.6		6.5		14.6		3.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-08	2010	8	8		25.1		13.9		19.5		0		1.5			M		M	2.4				24		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-09	2010	8	9		25.5		16		20.8		0		2.8			M		M	2.2				24		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-10	2010	8	10		27.6		16.6		22.1		0		4.1			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-11	2010	8	11		28.2		14.4		21.3		0		3.3			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-12	2010	8	12		26.9		15.6		21.3		0		3.3			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-13	2010	8	13		26.7		15.4		21.1		0		3.1			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-14	2010	8	14		26.6		16.1		21.4		0		3.4			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-15	2010	8	15		28.5		18.7		23.6		0		5.6			M		M	2.2				22		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-16	2010	8	16		23.3		11.5		17.4		0.6		0			M		M	0				27		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-17	2010	8	17		24.6		9.9		17.3		0.7		0			M		M	0				26		48	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-18	2010	8	18		23.7		11.2		17.5		0.5		0			M		M	0						<31	

en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-19	2010	8	19		25.4		10.4		17.9		0.1		0			M		M	0				28		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-20	2010	8	20		23.4		9.2		16.3		1.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-21	2010	8	21		23.5		15.8		19.7		0		1.7			M		M	1.9						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-22	2010	8	22		21.8		17.1		19.5		0		1.5			M		M	3.4						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-23	2010	8	23		20.6		16.4		18.5		0		0.5			M		M	0				6		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-24	2010	8	24		22.6		11.5		17.1		0.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-25	2010	8	25		24		10.2		17.1		0.9		0			M		M	0				31		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-26	2010	8	26		20.1		6.4		13.3		4.7		0			M		M	0				36		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-27	2010	8	27		23.6		5		14.3		3.7		0			M		M	0				27		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-28	2010	8	28		27.9		8.3		18.1		0		0.1			M		M	0				24		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-29	2010	8	29		30.2		9.9		20.1		0		2.1			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-30	2010	8	30		33.4		15.5		24.5		0		6.5			M		M	0				26		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-08-31	2010	8	31		31.5		17		24.3		0		6.3			M		M	0				21		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-01	2010	9	1		30.7		16.4		23.6		0		5.6			M		M	0				22		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-02	2010	9	2		27.9		20.3		24.1		0		6.1			M		M	17.2				23		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-03	2010	9	3		23.6		13.8		18.7		0		0.7			M		M	14				21		56	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-04	2010	9	4		13.9		8.9		11.4		6.6		0			M		M	6.6				27		56	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-05	2010	9	5		17.1		7.5		12.3		5.7		0			M		M	0				28		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-06	2010	9	6		20.2		7.5		13.9		4.1		0			M		M	0.7				21		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-07	2010	9	7		27.5		12.4		20		0		2			M		M	0				27		56	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-08	2010	9	8		16.3		11.4		13.9		4.1		0			M		M	2.6				30		54	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-09	2010	9	9		13.9		10.7		12.3		5.7		0			M		M	2.4				31		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-10	2010	9	10		18.9		9.1		14		4		0			M		M	0				1		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-11	2010	9	11		19.3		6.5		12.9		5.1		0			M		M	4.4						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-12	2010	9	12		20.2		8.1		14.2		3.8		0			M		M	0				30		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-13	2010	9	13		21.5		7.7		14.6		3.4		0			M		M	0.8				30		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-14	2010	9	14		17.8		5.9		11.9		6.1		0			M		M	0				29		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-15	2010	9	15		17.7		4.9		11.3		6.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-16	2010	9	16		12.5		9.4		11		7		0			M		M	25.4				10		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-17	2010	9	17		16.6		7.9		12.3		5.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-18	2010	9	18		19.7		6.3		13		5		0			M		M	0.8				21		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-19	2010	9	19		17.4		4.2		10.8		7.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-20	2010	9	20		18.1		3.1		10.6		7.4		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-21	2010	9	21		25.6		6		15.8		2.2		0			M		M	6				29		67	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-22	2010	9	22		20.8		7.5		14.2		3.8		0			M		M	1.9						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-23	2010	9	23		21.2		5.5		13.4		4.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-24	2010	9	24		27.9		14.7		21.3		0		3.3			M		M	0				24		57	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-25	2010	9	25		14.7		6.1		10.4		7.6		0			M		M	1.3				26		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-26	2010	9	26		14		3.4		8.7		9.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-27	2010	9	27		14.2		7.2		10.7		7.3		0			M		M	6.5						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-28	2010	9	28		13.6		10.7		12.2		5.8		0			M		M	26.6				29		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-29	2010	9	29		18.6		9		13.8		4.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-09-30	2010	9	30		19.2		9.1		14.2		3.8		0			M		M	0				32		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-01	2010	10	1		15.2		3.7		9.5		8.5		0			M		M	0				33		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-02	2010	10	2		8.9		2.1		5.5		12.5		0			M		M	3						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-03	2010	10	3		9.6		3.1		6.4		11.6		0			M		M	0				5		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-04	2010	10	4		11.8		2		6.9		11.1		0			M		M	0				7		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-05	2010	10	5		15.8		7		11.4		6.6		0			M		M	6.2				34		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-06	2010	10	6		15.2		6.8		11		7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-07	2010	10	7		17.3		6.5		11.9		6.1		0			M		M	0				31		54	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-08	2010	10	8		21.5		5		13.3		4.7		0			M		M	0.6				28		54	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-09	2010	10	9		16.2		1.8		9		9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-10	2010	10	10		21.2		0.8		11		7		0			M		M	0				31		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-11	2010	10	11		16.7		6.3		11.5		6.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-12	2010	10	12		12		-0.5		5.8		12.2		0			M		M	0						<31	

en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-13	2010	10	13			M	-1.4	E		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-14	2010	10	14		12		2.4		7.2		10.8		0			M		M	13.9				32		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-15	2010	10	15			M	2.1	E		M		M		M		M		M		M			35	E	57	E
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-16	2010	10	16		13.9		1.2		7.6		10.4		0			M		M	0				25		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-17	2010	10	17		14.8		4	E	9.4	E	8.6	E	0	E		M		M		M			29	E	46	E
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-18	2010	10	18		9.6		-0.8		4.4		13.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-19	2010	10	19		12		0		6		12		0			M		M	0.8				29		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-20	2010	10	20		15.2		0		7.6		10.4		0			M		M	5.9				23		61	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-21	2010	10	21		6.8		-0.6		3.1		14.9		0			M		M		M					<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-22	2010	10	22		9		-1.1		4		14		0			M		M	0.8				27		48	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-23	2010	10	23		12		2		7		11		0			M		M	9.2						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-24	2010	10	24		17.3		9		13.2		4.8		0			M		M	6.8						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-25	2010	10	25		17.3		10.5		13.9		4.1		0			M		M	0				21		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-26	2010	10	26		19.7		11.6		15.7		2.3		0			M		M	4.7				18		56	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-27	2010	10	27		16.8		9.7		13.3		4.7		0			M		M	0				22		76	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-28	2010	10	28		12		4.1		8.1		9.9		0			M		M	0.7				28		63	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-29	2010	10	29		6.6		0.8		3.7		14.3		0			M		M	0				30		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-30	2010	10	30		11.2		0.8		6		12		0			M		M	0				22		56	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-10-31	2010	10	31		5		-1.4		1.8		16.2		0			M		M	0				32		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-01	2010	11	1		6.2		-4.7		0.8		17.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-02	2010	11	2		6.7		-4.3		1.2		16.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-03	2010	11	3		7		-5.1		1		17		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-04	2010	11	4		8.7		0.5		4.6		13.4		0			M		M	0.9				36		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-05	2010	11	5			M	1.1	E		M		M		M		M		M		M			34	E	39	E
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-06	2010	11	6			M	-4.4	E		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-07	2010	11	7		7.8		-0.9		3.5		14.5		0			M		M	0				27		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-08	2010	11	8		10.2		-3.1		3.6		14.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-09	2010	11	9		13.1		-3.5		4.8		13.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-10	2010	11	10			M	-1	E		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-11	2010	11	11		12.1		-1.2		5.5		12.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-12	2010	11	12		16.4		-2.3		7.1		10.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-13	2010	11	13		13.2		-0.8		6.2		11.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-14	2010	11	14		9.8		0.3		5.1		12.9		0			M		M	0				25		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-15	2010	11	15		8.5		-1.4	E	3.6	E	14.4	E	0	E		M		M		M			23	E	33	E
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-16	2010	11	16		8.7		-2.3		3.2		14.8		0			M		M	12.9				6		52	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-17	2010	11	17		7.6		1.6		4.6		13.4		0			M		M	2.4				32		69	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-18	2010	11	18		5.2		-0.6		2.3		15.7		0			M		M	0				29		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-19	2010	11	19		4.5		-1.4		1.6		16.4		0			M		M	0				25		54	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-20	2010	11	20		4.4		-2.9		0.8		17.2		0			M		M	0				28		48	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-21	2010	11	21		6.8		-2.8		2		16		0			M		M	0				10		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-22	2010	11	22		13.5		6.8		10.2		7.8		0			M		M		M					<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-23	2010	11	23		13.5		-0.4		6.6		11.4		0			M		M	5.1				26		61	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-24	2010	11	24		2		-3.2		-0.6		18.6		0			M		M	0				30		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-25	2010	11	25		6.8		-1.7		2.6		15.4		0			M		M	9.7				28		76	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-26	2010	11	26		3		-4.2		-0.6		18.6		0			M		M	0				29		69	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-27	2010	11	27		0.5		-4.1		-1.8		19.8		0			M		M	2				27		56	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-28	2010	11	28		0.2		-7.6		-3.7		21.7		0			M		M	0				27		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-29	2010	11	29		4.8		-7		-1.1		19.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-11-30	2010	11	30		10.8		2.1		6.5		11.5		0			M		M	17.2				17		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-01	2010	12	1		5.4		-3		1.2		16.8		0			M		M	4				24		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-02	2010	12	2		-2.1		-3.4		-2.8		20.8		0			M		M	0				24		43	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-03	2010	12	3		-0.1		-5.9		-3		21		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-04	2010	12	4		-2.5		-7		-4.8		22.8		0			M		M	0				31		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-05	2010	12	5		-2.6		-8.1		-5.4		23.4		0			M		M	0.6				33		52	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-06	2010	12	6		-4.6		-7.8		-6.2		24.2		0			M		M	0				34		39	

en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-07	2010	12	7		-5.1		-9.1		-7.1		25.1		0			M		M	0.8				30		44	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-08	2010	12	8		-7.7		-16.3		-12		30		0			M		M	0				31		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-09	2010	12	9		-5.8		-20.3		-13.1		31.1		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-10	2010	12	10		0.6		-6.9		-3.2		21.2		0			M		M	0.7				24		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-11	2010	12	11		1.1		-1.2		-0.1		18.1		0			M		M	0				10		46	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-12	2010	12	12		1		-9.2		-4.1		22.1		0			M		M	10.4				36		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-13	2010	12	13		-9.1		-13.7		-11.4		29.4		0			M		M	0				35		54	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-14	2010	12	14		-9.2		-12.3		-10.8		28.8		0			M		M	0.6				32		54	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-15	2010	12	15		-6		-14.3		-10.2		28.2		0			M		M	0				30		50	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-16	2010	12	16		-5.6		-8.5		-7.1		25.1		0			M		M	0				26		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-17	2010	12	17		-3.5		-6.6		-5.1		23.1		0			M		M	1.3				24		39	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-18	2010	12	18		-6.4		-9.9		-8.2		26.2		0			M		M	0				24		33	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-19	2010	12	19		-6		-8.6		-7.3		25.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-20	2010	12	20		-2.8		-7.6		-5.2		23.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-21	2010	12	21		-5.3		-12.3		-8.8		26.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-22	2010	12	22		-3.9		-6.9		-5.4		23.4		0			M		M	0.6				33		41	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-23	2010	12	23			M	-5.5	E		M		M		M		M		M		M			33	E	41	E
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-24	2010	12	24		-4.9		-9.2		-7.1		25.1		0			M		M	0				34		35	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-25	2010	12	25		-5.9		-9.5		-7.7		25.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-26	2010	12	26		-7.1		-11		-9.1		27.1		0			M		M	0				3		37	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-27	2010	12	27		-3.1		-13.1		-8.1		26.1		0			M		M	1.5				34		56	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-28	2010	12	28		-3.2		-6.8		-5		23		0			M		M	0				28		57	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-29	2010	12	29		-2.7		-5.1		-3.9		21.9		0			M		M	0				26		32	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-30	2010	12	30		2.6		-5.9		-1.7		19.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2010_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2010-12-31	2010	12	31		6.1	E		M		M		M		M		M		M		M			22	E	32	E
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-01	2011	1	1		9.8		-4		2.9		15.1		0			M		M	16.8				27		50	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-02	2011	1	2		-4		-7		-5.5		23.5		0			M		M	0				26		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-03	2011	1	3		-2.4		-11.1		-6.8		24.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-04	2011	1	4		-1.5		-7.6		-4.6		22.6		0			M		M	3.8				30		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-05	2011	1	5		-5.8		-15.6		-10.7		28.7		0			M		M	0				28		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-06	2011	1	6		-4.9		-15.8		-10.4		28.4		0			M		M	4.7				31		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-07	2011	1	7		-8		-15.1		-11.6		29.6		0			M		M	0				26		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-08	2011	1	8		-6.6		-15.5		-11.1		29.1		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-09	2011	1	9		-7.4		-15.7		-11.6		29.6		0			M		M	0.9				31		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-10	2011	1	10		-5.8		-17.1		-11.5		29.5		0			M		M	0				35		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-11	2011	1	11		-6		-11.2		-8.6		26.6		0			M		M	2.2				6		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-12	2011	1	12		-8.5		-10.5		-9.5		27.5		0			M		M	2.6				32		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-13	2011	1	13		-7.7		-15.2		-11.5		29.5		0			M		M	0.7				35		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-14	2011	1	14		-5.8		-14.2		-10		28		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-15	2011	1	15		-4.1		-9.5		-6.8		24.8		0			M		M		M					<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-16	2011	1	16		-7.4		-22.4		-14.9		32.9		0			M		M	0.7				31		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-17	2011	1	17		-4.7		-21.6		-13.2		31.2		0			M		M	0				15		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-18	2011	1	18		1		-5.3		-2.2		20.2		0			M		M	1.7				36		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-19	2011	1	19		-5.3		-16.3		-10.8		28.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-20	2011	1	20		-8.3		-17.9		-13.1		31.1		0			M		M	1.5				27		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-21	2011	1	21		-8.2		-19		-13.6		31.6		0			M		M	1.8				29		56	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-22	2011	1	22		-11.6		-19.3		-15.5		33.5		0			M		M	1.2				25		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-23	2011	1	23		-14.1		-26		-20.1		38.1		0			M		M	2.7						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-24	2011	1	24		-9.1		-26.2		-17.7		35.7		0			M		M	3.1				15		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-25	2011	1	25			M	-13.1	E		M		M		M		M		M		M			26	E	32	E
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-26	2011	1	26		-2.1		-6.3		-4.2		22.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-27	2011	1	27		-3.2		-8.2		-5.7		23.7		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-28	2011	1	28		-3.6		-7.9		-5.8		23.8		0			M		M	0				29		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-29	2011	1	29		-4.7		-15.5		-10.1		28.1		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-30	2011	1	30		-7.7		-21.2		-14.5		32.5		0			M		M	0.6						<31	

en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-01-31	2011	1	31		-12.3		-23.9		-18.1		36.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-01	2011	2	1		-9.5		-13.5		-11.5		29.5		0			M		M	0				8		52	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-02	2011	2	2		-9.6		-15.9		-12.8		30.8		0			M		M	5.3				6		70	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-03	2011	2	3		-6.7		-21.5		-14.1		32.1		0			M		M	0				25		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-04	2011	2	4		-7.6		-13.2		-10.4		28.4		0			M		M	0				24		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-05	2011	2	5		-3.1		-14.6		-8.9		26.9		0			M		M	7.6						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-06	2011	2	6		-2.8		-5.6		-4.2		22.2		0			M		M	1.3						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-07	2011	2	7		-1.2		-11.2		-6.2		24.2		0			M		M	0.6				1		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-08	2011	2	8		-11.1		-17.6		-14.4		32.4		0			M		M	0.6				33		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-09	2011	2	9		-9.6		-18.4		-14		32		0			M		M	0				27		50	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-10	2011	2	10		-12.3		-22.6		-17.5		35.5		0			M		M	1.2				27		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-11	2011	2	11		-6.8		-25.5		-16.2		34.2		0			M		M	1.6				23		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-12	2011	2	12		-4.8		-13.3		-9.1		27.1		0			M		M	0				31		56	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-13	2011	2	13		4.8		-11.5		-3.4		21.4		0			M		M	1				22		50	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-14	2011	2	14		4.5		-12.8		-4.2		22.2		0			M		M	1.3				34		67	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-15	2011	2	15		-5.4	E	-19.8	E	-12.6	E	30.6	E	0	E		M		M		M					<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-16	2011	2	16		3.1		-9.8		-3.4		21.4		0			M		M	0.6				22		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-17	2011	2	17		7.6		-4.7		1.5		16.5		0			M		M	0.6				22		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-18	2011	2	18		6.9		-1.7		2.6		15.4		0			M		M	0.9				27		89	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-19	2011	2	19		-1.7		-8.4		-5.1		23.1		0			M		M	2				32		70	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-20	2011	2	20		-2.1		-13.9		-8		26		0			M		M	2.1				4		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-21	2011	2	21		-7.2		-12.8		-10		28		0			M		M	1.3				4		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-22	2011	2	22		-4.4		-15.8		-10.1		28.1		0			M		M	0				7		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-23	2011	2	23		0.6		-14.5		-7		25		0			M		M	1.2						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-24	2011	2	24		-0.3		-7.3		-3.8		21.8		0			M		M	0.6				33		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-25	2011	2	25		-1.6		-12.4		-7		25		0			M		M	3.4				30		50	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-26	2011	2	26		-3.8		-10.7		-7.3		25.3		0			M		M	5.5						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-27	2011	2	27		0.7		-5.4		-2.4		20.4		0			M		M	2.5						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-02-28	2011	2	28		1.2		-7.1		-3		21		0			M		M	17				33		57	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-01	2011	3	1		0.5		-12.4		-6		24		0			M		M	0.8				24		50	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-02	2011	3	2		0.3		-15.5		-7.6		25.6		0			M		M	0				32		63	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-03	2011	3	3		-4.3		-16.4		-10.4		28.4		0			M		M	0.6				11		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-04	2011	3	4		2.8		-6.9		-2.1		20.1		0			M		M	5.7				18		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-05	2011	3	5		5		-4.8		0.1		17.9		0			M		M	21.6				36		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-06	2011	3	6		-2.4		-11.6		-7		25		0			M		M	2				36		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-07	2011	3	7		-3.1		-14.4		-8.8		26.8		0			M		M	1.4						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-08	2011	3	8		0.1	E	-10.6	E	-5.3	E	23.3	E	0	E		M		M		M			10	E	33	E
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-09	2011	3	9		2.4		-3		-0.3		18.3		0			M		M	15.5				10		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-10	2011	3	10		3.2		1.4		2.3		15.7		0			M		M	15.5				16		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-11	2011	3	11		2.1		-1.9		0.1		17.9		0			M		M	9.7				31		54	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-12	2011	3	12			M	-4.2	E		M		M		M		M		M		M			27	E	43	E
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-13	2011	3	13		-0.4		-4.8		-2.6		20.6		0			M		M	0.7				27		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-14	2011	3	14		1.8		-8.3		-3.3		21.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-15	2011	3	15		4.5		-8.9		-2.2		20.2		0			M		M	2.1						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-16	2011	3	16			M	0.7	E		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-17	2011	3	17		12.3		-1.6		5.4		12.6		0			M		M	0				23		57	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-18	2011	3	18		12.2		-0.8		5.7		12.3		0			M		M	0				31		65	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-19	2011	3	19		-0.1		-4.7		-2.4		20.4		0			M		M	0				33		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-20	2011	3	20		3.7		-6.2		-1.3		19.3		0			M		M	0				9		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-21	2011	3	21		5.2		0.1	E	2.7	E	15.3	E	0	E		M		M		M			29	E	35	E
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-22	2011	3	22		3		-1.2		0.9		17.1		0			M		M	0				8		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-23	2011	3	23		-1.2		-6.5		-3.9		21.9		0			M		M	7.9				7		54	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-24	2011	3	24		-4.3		-13.8		-9.1		27.1		0			M		M	0				34		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-25	2011	3	25		-4.1		-17.9		-11		29		0			M		M	0.8				32		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-26	2011	3	26		-4.5		-17.6		-11.1		29.1		0			M		M	0.7				32		33	

en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-27	2011	3	27		-4.4		-14.3		-9.4		27.4		0			M		M	0				32		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-28	2011	3	28		-2.1		-14.9		-8.5		26.5		0			M		M	1.1				31		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-29	2011	3	29		1.7		-10.6		-4.5		22.5		0			M		M	0				31		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-30	2011	3	30		5.6		-8.2		-1.3		19.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-03-31	2011	3	31		4.1		-1.5		1.3		16.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-01	2011	4	1		6.5		-1.7		2.4		15.6		0			M		M	0				30		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-02	2011	4	2		8.2		-2.5		2.9		15.1		0			M		M	0				30		52	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-03	2011	4	3		7.4		-1.2		3.1		14.9		0			M		M	8.2				17		52	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-04	2011	4	4		14.9		0.5		7.7		10.3		0			M		M	10.7				22		52	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-05	2011	4	5		2.7		-1.6		0.6		17.4		0			M		M	0				29		59	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-06	2011	4	6		5.3		-2.2		1.6		16.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-07	2011	4	7		10.6		-2.5		4.1		13.9		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-08	2011	4	8		9.9		-0.4		4.8		13.2		0			M		M	0				10		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-09	2011	4	9		15.8		-1.9		7		11		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-10	2011	4	10		21.5		4.1		12.8		5.2		0			M		M	2.5				16		50	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-11	2011	4	11		19.7		3.9		11.8		6.2		0			M		M	0				26		69	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-12	2011	4	12		14		0.9		7.5		10.5		0			M		M	0				8		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-13	2011	4	13		15.1		2.6		8.9		9.1		0			M		M	0				2		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-14	2011	4	14		11.5		0		5.8		12.2		0			M		M	0				3		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-15	2011	4	15		6.5		-3		1.8		16.2		0			M		M	0				10		63	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-16	2011	4	16		7.6		1.7		4.7		13.3		0			M		M	14.1				27		63	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-17	2011	4	17		3.1		-1.1		1		17		0			M		M	1.8				27		70	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-18	2011	4	18		2.8		-1.9		0.5		17.5		0			M		M	0				30		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-19	2011	4	19		4.5		-2.9		0.8		17.2		0			M		M	3.5				9		65	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-20	2011	4	20		5.4		0.4		2.9		15.1		0			M		M	14				8		69	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-21	2011	4	21		4.6		-2.7		1		17		0			M		M	0				29		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-22	2011	4	22		8.3		-1.8		3.3		14.7		0			M		M	2.2				14		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-23	2011	4	23		18.8		2.9		10.9		7.1		0			M		M	12.1				25		59	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-24	2011	4	24		13.2		1.3		7.3		10.7		0			M		M	0				29		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-25	2011	4	25		11.9		1.5		6.7		11.3		0			M		M	5.3						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-26	2011	4	26		14.7		6.7		10.7		7.3		0			M		M	4.7				10		54	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-27	2011	4	27		20		7.1		13.6		4.4		0			M		M	16.9				23		74	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-28	2011	4	28		14.6		3.6		9.1		8.9		0			M		M	3.5				20		83	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-29	2011	4	29		7.2		-0.4		3.4		14.6		0			M		M	0.6				31		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-04-30	2011	4	30		15.1		-0.8		7.2		10.8		0			M		M	0				9		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-01	2011	5	1		13.9		6.8		10.4		7.6		0			M		M	2.1				18		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-02	2011	5	2		13		5.1		9.1		8.9		0			M		M	0				29		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-02	2011	5	2		13		5.1		9.1		8.9		0			M		M	0				29		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-03	2011	5	3		6.2		3.2		4.7		13.3		0			M		M	4.4						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-03	2011	5	3		6.2		3.2		4.7		13.3		0			M		M	4.4						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-04	2011	5	4		12.2		1.2		6.7		11.3		0			M		M	0				2		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-04	2011	5	4		12.2		1.2		6.7		11.3		0			M		M	0				2		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-05	2011	5	5		15.7		2.1		8.9		9.1		0			M		M	0				31		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-05	2011	5	5		15.7		2.1		8.9		9.1		0			M		M	0				31		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-06	2011	5	6		12.7		4		8.4		9.6		0			M		M	10				20		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-06	2011	5	6		12.7		4		8.4		9.6		0			M		M	10				20		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-07	2011	5	7		15.6		3.9		9.8		8.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-07	2011	5	7		15.6		3.9		9.8		8.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-08	2011	5	8		16		3.5		9.8		8.2		0			M		M	0				1		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-08	2011	5	8		16		3.5		9.8		8.2		0			M		M	0				1		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-09	2011	5	9		18.1		3		10.6		7.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-09	2011	5	9		18.1		3		10.6		7.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-10	2011	5	10		15.9		6.6		11.3		6.7		0			M		M	0				10		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-10	2011	5	10		15.9		6.6		11.3		6.7		0			M		M	0				10		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-11	2011	5	11		19.9		8.4		14.2		3.8		0			M		M	0				10		32	

en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-11	2011	5	11		19.9		8.4		14.2		3.8		0			M		M	0				10		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-12	2011	5	12		18.1		9.3		13.7		4.3		0			M		M	0				10		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-12	2011	5	12		18.1		9.3		13.7		4.3		0			M		M	0				10		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-13	2011	5	13		25		9.9		17.5		0.5		0			M		M	11.1				36		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-13	2011	5	13		25		9.9		17.5		0.5		0			M		M	11.1				36		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-14	2011	5	14		16.7		10.6		13.7		4.3		0			M		M	17.7				5		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-14	2011	5	14		16.7		10.6		13.7		4.3		0			M		M	17.7				5		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-15	2011	5	15		10.6		6.3		8.5		9.5		0			M		M	9				6		57	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-15	2011	5	15		10.6		6.3		8.5		9.5		0			M		M	9				6		57	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-16	2011	5	16		7.9		5		6.5		11.5		0			M		M	6.1				4		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-16	2011	5	16		7.9		5		6.5		11.5		0			M		M	6.1				4		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-17	2011	5	17		13.2		5.9		9.6		8.4		0			M		M	1.6				9		46	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-17	2011	5	17		13.2		5.9		9.6		8.4		0			M		M	1.6				9		46	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-18	2011	5	18		16.2		10.9		13.6		4.4		0			M		M	21.3				10		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-18	2011	5	18		16.2		10.9		13.6		4.4		0			M		M	21.3				10		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-19	2011	5	19		16.9		10.2		13.6		4.4		0			M		M	1.8						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-19	2011	5	19		16.9		10.2		13.6		4.4		0			M		M	1.8						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-20	2011	5	20		22.4		10.4		16.4		1.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-20	2011	5	20		22.4		10.4		16.4		1.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-21	2011	5	21		24.3		9.7		17		1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-21	2011	5	21		24.3		9.7		17		1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-22	2011	5	22		23.8		15.1		19.5		0		1.5			M		M	4.6				21		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-22	2011	5	22		23.8		15.1		19.5		0		1.5			M		M	4.6				21		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-23	2011	5	23			M	16.1	E		M		M		M		M		M		M			21	E	52	E
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-23	2011	5	23			M	16.1	E		M		M		M		M		M		M			21	E	52	E
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-24	2011	5	24		15.6		6.7		11.2		6.8		0			M		M	0				32		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-24	2011	5	24		15.6		6.7		11.2		6.8		0			M		M	0				32		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-25	2011	5	25		15.2		4.5		9.9		8.1		0			M		M	8.9				10		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-25	2011	5	25		15.2		4.5		9.9		8.1		0			M		M	8.9				10		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-26	2011	5	26		19.6		10.5		15.1		2.9		0			M		M	9.7				24		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-26	2011	5	26		19.6		10.5		15.1		2.9		0			M		M	9.7				24		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-27	2011	5	27		13.3		9.4		11.4		6.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-27	2011	5	27		13.3		9.4		11.4		6.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-28	2011	5	28		18.2		10.3		14.3		3.7		0			M		M	0				21		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-28	2011	5	28		18.2		10.3		14.3		3.7		0			M		M	0				21		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-29	2011	5	29		22		14		18		0		0			M		M	5				32		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-29	2011	5	29		22		14		18		0		0			M		M	5				32		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-30	2011	5	30		27.3		15.5		21.4		0		3.4			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-30	2011	5	30		27.3		15.5		21.4		0		3.4			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-31	2011	5	31		29.6		14.5		22.1		0		4.1			M		M	0				21		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-05-31	2011	5	31		29.6		14.5		22.1		0		4.1			M		M	0				21		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-01	2011	6	1		23.4		8.6		16		2		0			M		M	0				26		70	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-02	2011	6	2		16.5		4.1		10.3		7.7		0			M		M	0.6				31		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-02	2011	6	2		16.5		4.1		10.3		7.7		0			M		M	0.6				31		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-03	2011	6	3		22.1		3.2		12.7		5.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-03	2011	6	3		22.1		3.2		12.7		5.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-04	2011	6	4		21.4		11.2		16.3		1.7		0			M		M	20.6				35		69	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-04	2011	6	4		21.4		11.2		16.3		1.7		0			M		M	20.6				35		69	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-05	2011	6	5		23.6		11.1		17.4		0.6		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-05	2011	6	5		23.6		11.1		17.4		0.6		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-06	2011	6	6		26.2		10.2		18.2		0		0.2			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-06	2011	6	6		26.2		10.2		18.2		0		0.2			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-07	2011	6	7		26.2		13.9		20.1		0		2.1			M		M	18.4					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-07	2011	6	7		26.2		13.9		20.1		0		2.1			M		M	18.4					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-08	2011	6	8		30		15.6		22.8		0		4.8			M		M	0					M		M

en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-08	2011	6	8		30		15.6		22.8		0		4.8			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-09	2011	6	9		25.1		10.5		17.8		0.2		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-09	2011	6	9		25.1		10.5		17.8		0.2		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-10	2011	6	10		18.1		8.8		13.5		4.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-10	2011	6	10		18.1		8.8		13.5		4.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-11	2011	6	11		19.2		11.6		15.4		2.6		0			M		M	6.7					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-11	2011	6	11		19.2		11.6		15.4		2.6		0			M		M	6.7					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-12	2011	6	12		14.6		8.3		11.5		6.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-12	2011	6	12		14.6		8.3		11.5		6.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-13	2011	6	13		16.4	E	6.4	E	11.4	E	6.6	E	0	E		M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-13	2011	6	13		16.4	E	6.4	E	11.4	E	6.6	E	0	E		M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-14	2011	6	14		21		7.9		14.5		3.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-14	2011	6	14		21		7.9		14.5		3.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-15	2011	6	15		24.4		8.2		16.3		1.7		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-15	2011	6	15		24.4		8.2		16.3		1.7		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-16	2011	6	16		23.5		13.5		18.5		0		0.5			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-16	2011	6	16		23.5		13.5		18.5		0		0.5			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-17	2011	6	17		24		12.1		18.1		0		0.1			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-17	2011	6	17		24		12.1		18.1		0		0.1			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-18	2011	6	18		27		11		19		0		1			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-18	2011	6	18		27		11		19		0		1			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-19	2011	6	19		22		10.9		16.5		1.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-19	2011	6	19		22		10.9		16.5		1.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-20	2011	6	20		23.6		11.3		17.5		0.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-20	2011	6	20		23.6		11.3		17.5		0.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-21	2011	6	21		25.4		12.2		18.8		0		0.8			M		M	1.6					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-21	2011	6	21		25.4		12.2		18.8		0		0.8			M		M	1.6					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-22	2011	6	22		23.9		15.9		19.9		0		1.9			M		M	23.9					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-22	2011	6	22		23.9		15.9		19.9		0		1.9			M		M	23.9					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-23	2011	6	23		21.1		16.3		18.7		0		0.7			M		M	4.3					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-23	2011	6	23		21.1		16.3		18.7		0		0.7			M		M	4.3					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-24	2011	6	24		19		14.4		16.7		1.3		0			M		M	0.8					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-24	2011	6	24		19		14.4		16.7		1.3		0			M		M	0.8					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-25	2011	6	25		18.4		13.4		15.9		2.1		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-25	2011	6	25		18.4		13.4		15.9		2.1		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-26	2011	6	26		20.3		12		16.2		1.8		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-26	2011	6	26		20.3		12		16.2		1.8		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-27	2011	6	27		23		10.3		16.7		1.3		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-27	2011	6	27		23		10.3		16.7		1.3		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-28	2011	6	28		23.8		12.4		18.1		0		0.1			M		M	10.1					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-28	2011	6	28		23.8		12.4		18.1		0		0.1			M		M	10.1					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-29	2011	6	29		19.3		9.1		14.2		3.8		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-29	2011	6	29		19.3		9.1		14.2		3.8		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-30	2011	6	30		23.8		5.9		14.9		3.1		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-06-30	2011	6	30		23.8		5.9		14.9		3.1		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-01	2011	7	1		26		7.8		16.9		1.1		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-02	2011	7	2		28.3		15.5		21.9		0		3.9			M		M	16.5					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-03	2011	7	3		26.3		11.9		19.1		0		1.1			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-04	2011	7	4		25.4		10.8		18.1		0		0.1			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-05	2011	7	5		28.3		9.9		19.1		0		1.1			M		M	0.6					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-06	2011	7	6		27.1		15.2		21.2		0		3.2			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-07	2011	7	7		24.6		14		19.3		0		1.3			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-08	2011	7	8		27.4		12.4		19.9		0		1.9			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-09	2011	7	9		27.1		13.5		20.3		0		2.3			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-10	2011	7	10		28.9		16.5		22.7		0		4.7			M		M	0					M		M

en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-11	2011	7	11		29.9		17.2		23.6		0		5.6			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-12	2011	7	12		28.6		15.3		22		0		4			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-13	2011	7	13		23.2		12.6		17.9		0.1		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-14	2011	7	14		25.5		11.9		18.7		0		0.7			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-15	2011	7	15		26.2		11.9		19.1		0		1.1			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-16	2011	7	16		30.4		13.2		21.8		0		3.8			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-17	2011	7	17		32.3		16.4		24.4		0		6.4			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-18	2011	7	18		30.3		19.1		24.7		0		6.7			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-19	2011	7	19		30.5		17.2		23.9		0		5.9			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-20	2011	7	20		33.6		16.4		25		0		7			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-21	2011	7	21		34.2		19.7		27		0		9			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-22	2011	7	22		28.9		15.5		22.2		0		4.2			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-23	2011	7	23		30.7		17.2		24		0		6			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-24	2011	7	24		28		19.3		23.7		0		5.7			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-25	2011	7	25		26.1		14.8		20.5		0		2.5			M		M	3.3					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-26	2011	7	26		23.9		13.8		18.9		0		0.9			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-27	2011	7	27		26.1		11.4		18.8		0		0.8			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-28	2011	7	28		26.7		17.9		22.3		0		4.3			M		M	3					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-29	2011	7	29		28.4		16		22.2		0		4.2			M		M	8.5					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-30	2011	7	30		28.8		14.3		21.6		0		3.6			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-07-31	2011	7	31		30.4		16.7		23.6		0		5.6			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-01	2011	8	1		28.7		14.6		21.7		0		3.7			M		M	0.7					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-02	2011	8	2		29.4		14		21.7		0		3.7			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-03	2011	8	3		23.7		16.9		20.3		0		2.3			M		M	7.2					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-04	2011	8	4		26.3		14.6		20.5		0		2.5			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-05	2011	8	5		25.5		13.7		19.6		0		1.6			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-06	2011	8	6		28.6		17.2		22.9		0		4.9			M		M	5.3					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-07	2011	8	7		27.4		17.5		22.5		0		4.5			M		M	36.2					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-08	2011	8	8		26.7		16.7		21.7		0		3.7			M		M	1.3					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-09	2011	8	9		24.1		16.4		20.3		0		2.3			M		M	30.5					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-10	2011	8	10		20.5		10.8		15.7		2.3		0			M		M	1.9					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-11	2011	8	11		22.6		9.9		16.3		1.7		0			M		M	0.7					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-12	2011	8	12		25.7		10.7		18.2		0		0.2			M		M	1.3					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-13	2011	8	13		26.1		12.7		19.4		0		1.4			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-14	2011	8	14		23.7		15.3		19.5		0		1.5			M		M	30.6					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-15	2011	8	15		24.9		14		19.5		0		1.5			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-16	2011	8	16		27.2		13.5		20.4		0		2.4			M		M	0.6					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-17	2011	8	17		25.9		11.8		18.9		0		0.9			M		M	4.5					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-18	2011	8	18		26.6		12.5		19.6		0		1.6			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-19	2011	8	19		27.4		11.2		19.3		0		1.3			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-20	2011	8	20		26.2		13.6		19.9		0		1.9			M		M	8.2					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-21	2011	8	21		21.3		11.9		16.6		1.4		0			M		M	7.4					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-22	2011	8	22		20.1		10.8		15.5		2.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-23	2011	8	23		24.5		8.4		16.5		1.5		0			M		M	0.8					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-24	2011	8	24		25.3		16		20.7		0		2.7			M		M	10.5					M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-25	2011	8	25		22.9		15.5	E	19.2	E	0	E	1.2	E		M		M		M				M		M
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-26	2011	8	26		24.1		12.9		18.5		0		0.5			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-27	2011	8	27		25.9		11.3		18.6		0		0.6			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-28	2011	8	28		20.3		10.6		15.5		2.5		0			M		M	0				36		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-29	2011	8	29		22.9		8.8		15.9		2.1		0			M		M	3.2				34		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-30	2011	8	30		24.7		9.3		17		1		0			M		M	0				27		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-08-31	2011	8	31		24		13.2		18.6		0		0.6			M		M	7.7						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-01	2011	9	1		25.1		15.4		20.3		0		2.3			M		M	1.3						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-02	2011	9	2		29.5		16.7		23.1		0		5.1			M		M	0				21		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-03	2011	9	3		28.8		19.4		24.1		0		6.1			M		M	2.6				30		32	

en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-04	2011	9	4		23.1		14.4		18.8		0		0.8			M		M	4.1				28		46	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-05	2011	9	5		14.5		9.7		12.1		5.9		0			M		M	0				34		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-06	2011	9	6		16		9.2		12.6		5.4		0			M		M	0				6		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-07	2011	9	7		17		11		14		4		0			M		M	0				7		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-08	2011	9	8		20.8		13.7		17.3		0.7		0			M		M	0				6		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-09	2011	9	9		25.2		12.4		18.8		0		0.8			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-10	2011	9	10		23.7		10.5		17.1		0.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-11	2011	9	11		24.1		9.6		16.9		1.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-12	2011	9	12		26		11.9		19		0		1			M		M	12				29		54	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-13	2011	9	13		22.2		7.1		14.7		3.3		0			M		M	0				24		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-14	2011	9	14		19		3.9		11.5		6.5		0			M		M	3.1				27		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-15	2011	9	15		11.3		3.4		7.4		10.6		0			M		M	0				32		50	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-16	2011	9	16		13.6		2.6		8.1		9.9		0			M		M	0				29		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-17	2011	9	17		15.8		4.6		10.2		7.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-18	2011	9	18		18.1		5.7		11.9		6.1		0			M		M	0				10		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-19	2011	9	19		15.6		9.4		12.5		5.5		0			M		M	15.9				19		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-20	2011	9	20		19.4		9.3		14.4		3.6		0			M		M	0				34		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-21	2011	9	21		18.9		9.2		14.1		3.9		0			M		M	2.1				19		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-22	2011	9	22		19.4		9		14.2		3.8		0			M		M	0				26		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-23	2011	9	23		14.4		12		13.2		4.8		0			M		M	7.9				7		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-24	2011	9	24		19.4		10		14.7		3.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-25	2011	9	25		23.5		10.7		17.1		0.9		0			M		M	0				10		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-26	2011	9	26		23.2		14.7		19		0		1			M		M	1				11		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-27	2011	9	27		21.3		10.4		15.9		2.1		0			M		M	10.7						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-28	2011	9	28		19.4		9.3		14.4		3.6		0			M		M	3.9						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-29	2011	9	29		17.2		9.6		13.4		4.6		0			M		M	3.2				26		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-09-30	2011	9	30		14.8		5.9		10.4		7.6		0			M		M	8.3				2		56	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-01	2011	10	1		9.6		3.1		6.4		11.6		0			M		M	0				3		56	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-02	2011	10	2		8.7		1.9		5.3		12.7		0			M		M	6.1				1		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-03	2011	10	3		12.4		8.5		10.5		7.5		0			M		M	3.3						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-04	2011	10	4		18.6		6.8		12.7		5.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-05	2011	10	5		19.3		3.7		11.5		6.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-06	2011	10	6		19.5		3		11.3		6.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-07	2011	10	7		23.1		5.2		14.2		3.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-08	2011	10	8		24.7		6.7		15.7		2.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-09	2011	10	9		25.5		8.3		16.9		1.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-10	2011	10	10		24.8		7.8		16.3		1.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-11	2011	10	11		22.9		8.1		15.5		2.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-12	2011	10	12		17		11.9		14.5		3.5		0			M		M	9.6				11		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-13	2011	10	13		17.7		12.1		14.9		3.1		0			M		M	13.8						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-14	2011	10	14		15.7		7.3		11.5		6.5		0			M		M	18.7				26		52	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-15	2011	10	15		8.7		6.3		7.5		10.5		0			M		M	4.6				27		76	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-16	2011	10	16		9.7		3.4		6.6		11.4		0			M		M	2.7				25		46	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-17	2011	10	17		10.4		4.5		7.5		10.5		0			M		M		M					<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-18	2011	10	18		11.8		4.6		8.2		9.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-19	2011	10	19		9.4		7		8.2		9.8		0			M		M	28				8		54	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-20	2011	10	20		9.9		6.5		8.2		9.8		0			M		M	19.3				10		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-21	2011	10	21		8.1		4.3		6.2		11.8		0			M		M	0.8				31		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-22	2011	10	22		7.2		0.2		3.7		14.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-23	2011	10	23		14.3		-0.5		6.9		11.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-24	2011	10	24		12.5		3.8		8.2		9.8		0			M		M	3.3				26		50	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-25	2011	10	25		10.2		0.2		5.2		12.8		0			M		M	17.2						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-26	2011	10	26		6		2.6		4.3		13.7		0			M		M	1.5						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-27	2011	10	27		3.5		-3		0.3		17.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-28	2011	10	28		7.8		-3.1		2.4		15.6		0			M		M	0						<31	

en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-29	2011	10	29		7.5		-2.2		2.7		15.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-30	2011	10	30		8.8		-4.2		2.3		15.7		0			M		M	0				23		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-10-31	2011	10	31			M	2.4	E		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-01	2011	11	1		11.5		1.9		6.7		11.3		0			M		M	0				21		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-02	2011	11	2		16.8		2		9.4		8.6		0			M		M	0				22		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-02	2011	11	2		16.8		2		9.4		8.6		0			M		M	0				22		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-03	2011	11	3		8.4		0.8		4.6		13.4		0			M		M	0				1		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-03	2011	11	3		8.4		0.8		4.6		13.4		0			M		M	0				1		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-04	2011	11	4		7.8		-3.2		2.3		15.7		0			M		M	0				3		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-04	2011	11	4		7.8		-3.2		2.3		15.7		0			M		M	0				3		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-05	2011	11	5		8.3		-3.6		2.4		15.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-05	2011	11	5		8.3		-3.6		2.4		15.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-06	2011	11	6		14.3		-2.5		5.9		12.1		0			M		M	0				21		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-06	2011	11	6		14.3		-2.5		5.9		12.1		0			M		M	0				21		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-07	2011	11	7		14.5		6.5		10.5		7.5		0			M		M	0				26		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-07	2011	11	7		14.5		6.5		10.5		7.5		0			M		M	0				26		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-08	2011	11	8		12.8		8.3		10.6		7.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-08	2011	11	8		12.8		8.3		10.6		7.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-09	2011	11	9		14.1		4.8		9.5		8.5		0			M		M	4				25		70	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-09	2011	11	9		14.1		4.8		9.5		8.5		0			M		M	4				25		70	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-10	2011	11	10		6.4		-1.6		2.4		15.6		0			M		M	0				24		61	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-10	2011	11	10		6.4		-1.6		2.4		15.6		0			M		M	0				24		61	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-11	2011	11	11		3.5		-0.9		1.3		16.7		0			M		M	0.9				28		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-11	2011	11	11		3.5		-0.9		1.3		16.7		0			M		M	0.9				28		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-12	2011	11	12		10.7		-0.3		5.2		12.8		0			M		M	0				21		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-12	2011	11	12		10.7		-0.3		5.2		12.8		0			M		M	0				21		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-13	2011	11	13		15.4		7.6		11.5		6.5		0			M		M	2.5				25		67	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-13	2011	11	13		15.4		7.6		11.5		6.5		0			M		M	2.5				25		67	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-14	2011	11	14		12.5		2.9		7.7		10.3		0			M		M	6.6				26		57	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-14	2011	11	14		12.5		2.9		7.7		10.3		0			M		M	6.6				26		57	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-15	2011	11	15		11.8		2		6.9		11.1		0			M		M	0.6				21		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-15	2011	11	15		11.8		2		6.9		11.1		0			M		M	0.6				21		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-16	2011	11	16		10		-0.6		4.7		13.3		0			M		M	0				28		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-16	2011	11	16		10		-0.6		4.7		13.3		0			M		M	0				28		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-17	2011	11	17		1.1		-3.1		-1		19		0			M		M	0				28		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-17	2011	11	17		1.1		-3.1		-1		19		0			M		M	0				28		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-18	2011	11	18		5.2		-4.6		0.3		17.7		0			M		M	0				20		52	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-18	2011	11	18		5.2		-4.6		0.3		17.7		0			M		M	0				20		52	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-19	2011	11	19		11		1.3		6.2		11.8		0			M		M	0				21		54	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-19	2011	11	19		11		1.3		6.2		11.8		0			M		M	0				21		54	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-20	2011	11	20		11.9		-0.8		5.6		12.4		0			M		M	0.6				28		52	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-20	2011	11	20		11.9		-0.8		5.6		12.4		0			M		M	0.6				28		52	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-21	2011	11	21		3.3		-4.1		-0.4		18.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-21	2011	11	21		3.3		-4.1		-0.4		18.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-22	2011	11	22		0.4		-4.3		-2		20		0			M		M	0.6				7		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-22	2011	11	22		0.4		-4.3		-2		20		0			M		M	0.6				7		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-23	2011	11	23		6.5		-1		2.8		15.2		0			M		M	8.8				36		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-23	2011	11	23		6.5		-1		2.8		15.2		0			M		M	8.8				36		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-24	2011	11	24		5		-1		2		16		0			M		M	0				25		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-24	2011	11	24		5		-1		2		16		0			M		M	0				25		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-25	2011	11	25		13.6		2.6		8.1		9.9		0			M		M	0				21		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-25	2011	11	25		13.6		2.6		8.1		9.9		0			M		M	0				21		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-26	2011	11	26		12		4		8		10		0			M		M	0				20		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-26	2011	11	26		12		4		8		10		0			M		M	0				20		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-27	2011	11	27		11.3		2.4		6.9		11.1		0			M		M	15.5				20		46	

en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-27	2011	11	27		11.3		2.4		6.9		11.1		0			M		M	15.5				20		46	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-28	2011	11	28		5.8		0.7		3.3		14.7		0			M		M	4.1				32		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-28	2011	11	28		5.8		0.7		3.3		14.7		0			M		M	4.1				32		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-29	2011	11	29		3.8		1.3		2.6		15.4		0			M		M	44.8				4		59	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-29	2011	11	29		3.8		1.3		2.6		15.4		0			M		M	44.8				4		59	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-30	2011	11	30		1.3		-2.5		-0.6		18.6		0			M		M	1.5				33		52	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-11-30	2011	11	30		1.3		-2.5		-0.6		18.6		0			M		M	1.5				33		52	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-01	2011	12	1		4.8		-2.8		1		17		0			M		M	0				23		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-02	2011	12	2		2.2		-4.3		-1.1		19.1		0			M		M	0.6				32		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-02	2011	12	2		2.2		-4.3		-1.1		19.1		0			M		M	0.6				32		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-03	2011	12	3		5		-5.1		-0.1		18.1		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-03	2011	12	3		5		-5.1		-0.1		18.1		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-04	2011	12	4		8.1		3.6		5.9		12.1		0			M		M	18.2				21		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-04	2011	12	4		8.1		3.6		5.9		12.1		0			M		M	18.2				21		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-05	2011	12	5		8		-0.1		4		14		0			M		M	8.3						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-05	2011	12	5		8		-0.1		4		14		0			M		M	8.3						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-06	2011	12	6		0.4		-2		-0.8		18.8		0			M		M	3.6						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-06	2011	12	6		0.4		-2		-0.8		18.8		0			M		M	3.6						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-07	2011	12	7		-0.7		-3.4		-2.1		20.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-07	2011	12	7		-0.7		-3.4		-2.1		20.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-08	2011	12	8		0.3		-2.5		-1.1		19.1		0			M		M	0.6				25		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-08	2011	12	8		0.3		-2.5		-1.1		19.1		0			M		M	0.6				25		48	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-09	2011	12	9		-0.7		-8.5		-4.6		22.6		0			M		M	1.3				25		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-09	2011	12	9		-0.7		-8.5		-4.6		22.6		0			M		M	1.3				25		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-10	2011	12	10		-5.4		-11.7		-8.6		26.6		0			M		M	0.7				25		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-10	2011	12	10		-5.4		-11.7		-8.6		26.6		0			M		M	0.7				25		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-11	2011	12	11		0.4		-9.1		-4.4		22.4		0			M		M	0.7				23		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-11	2011	12	11		0.4		-9.1		-4.4		22.4		0			M		M	0.7				23		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-12	2011	12	12		2.1		-6.9		-2.4		20.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-12	2011	12	12		2.1		-6.9		-2.4		20.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-13	2011	12	13		5.4		-4.4		0.5		17.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-13	2011	12	13		5.4		-4.4		0.5		17.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-14	2011	12	14		9.1		-0.9		4.1		13.9		0			M		M	11.7				23		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-14	2011	12	14		9.1		-0.9		4.1		13.9		0			M		M	11.7				23		44	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-15	2011	12	15		12		0		6		12		0			M		M	10.8				27		70	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-15	2011	12	15		12		0		6		12		0			M		M	10.8				27		70	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-16	2011	12	16		1.5		-3.4		-1		19		0			M		M	0.7				29		63	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-16	2011	12	16		1.5		-3.4		-1		19		0			M		M	0.7				29		63	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-17	2011	12	17		-3.4		-8.8		-6.1		24.1		0			M		M	0.9				33		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-17	2011	12	17		-3.4		-8.8		-6.1		24.1		0			M		M	0.9				33		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-18	2011	12	18		1.1		-7.5		-3.2		21.2		0			M		M	1.6				21		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-18	2011	12	18		1.1		-7.5		-3.2		21.2		0			M		M	1.6				21		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-19	2011	12	19		3.7		-1		1.4		16.6		0			M		M	0				25		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-19	2011	12	19		3.7		-1		1.4		16.6		0			M		M	0				25		41	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-20	2011	12	20		-1		-6.4		-3.7		21.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-20	2011	12	20		-1		-6.4		-3.7		21.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-21	2011	12	21		3.4		-1.6		0.9		17.1		0			M		M	4.6				30		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-21	2011	12	21		3.4		-1.6		0.9		17.1		0			M		M	4.6				30		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-22	2011	12	22		3.3		-0.3		1.5		16.5		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-22	2011	12	22		3.3		-0.3		1.5		16.5		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-23	2011	12	23		0		-9.1		-4.6		22.6		0			M		M	0				32		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-23	2011	12	23		0		-9.1		-4.6		22.6		0			M		M	0				32		37	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-24	2011	12	24		-1.7		-9.9		-5.8		23.8		0			M		M	0.6				16		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-24	2011	12	24		-1.7		-9.9		-5.8		23.8		0			M		M	0.6				16		33	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-25	2011	12	25		1.9		-1.7		0.1		17.9		0			M		M	0.6				25		43	

en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-25	2011	12	25		1.9		-1.7		0.1		17.9		0			M		M	0.6				25		43	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-26	2011	12	26		1.8		-0.4		0.7		17.3		0			M		M	0				31		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-26	2011	12	26		1.8		-0.4		0.7		17.3		0			M		M	0				31		39	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-27	2011	12	27		1.2		-2.9		-0.9		18.9		0			M		M	8.4				31		46	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-27	2011	12	27		1.2		-2.9		-0.9		18.9		0			M		M	8.4				31		46	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-28	2011	12	28		-2.9		-13.5		-8.2		26.2		0			M		M	0				31		52	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-28	2011	12	28		-2.9		-13.5		-8.2		26.2		0			M		M	0				31		52	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-29	2011	12	29		-1.9		-11.9		-6.9		24.9		0			M		M	3.2				10		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-29	2011	12	29		-1.9		-11.9		-6.9		24.9		0			M		M	3.2				10		35	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-30	2011	12	30		0.2		-3.4		-1.6		19.6		0			M		M	5				10		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-30	2011	12	30		0.2		-3.4		-1.6		19.6		0			M		M	5				10		32	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-31	2011	12	31		1.8		0		0.9		17.1		0			M		M	2						<31	
en_climate_daily_ON_6142286_2011_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2011-12-31	2011	12	31		1.8		0		0.9		17.1		0			M		M	2						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-01	2012	1	1		4.7		-2		1.4		16.6		0			M		M	6				28		65	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-02	2012	1	2		-2		-12.2		-7.1		25.1		0			M		M	1.4				28		56	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-03	2012	1	3		-11.8		-18.8		-15.3		33.3		0			M		M	1.2				34		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-04	2012	1	4		-2.4		-13.9		-8.2		26.2		0			M		M	0				24		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-05	2012	1	5		-0.5		-3.3		-1.9		19.9		0			M		M	0				31		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-06	2012	1	6		4		-1.6		1.2		16.8		0			M		M	0				24		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-07	2012	1	7		3.6		-1.7		1		17		0			M		M	0				30		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-08	2012	1	8		-1.6		-6.8		-4.2		22.2		0			M		M	0				30		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-09	2012	1	9		2.2		-5.1		-1.5		19.5		0			M		M	0				22		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-10	2012	1	10		2		-2.6		-0.3		18.3		0			M		M	0.7				30		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-11	2012	1	11		5.3		-2.9		1.2		16.8		0			M		M	0				10		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-12	2012	1	12		2.8		0.4		1.6		16.4		0			M		M		M					<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-13	2012	1	13		2		-9.4		-3.7		21.7		0			M		M	0.6				30		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-14	2012	1	14		-9.2		-15.4		-12.3		30.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-15	2012	1	15		-6.7		-16.1		-11.4		29.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-16	2012	1	16		2.6		-8.9		-3.2		21.2		0			M		M	2.1				20		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-17	2012	1	17		7.7		-5.3		1.2		16.8		0			M		M	7.2				31		72	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-18	2012	1	18		-5.2		-10.2		-7.7		25.7		0			M		M	0.6				30		57	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-19	2012	1	19		-3.2		-11.5		-7.4		25.4		0			M		M	0.7				28		57	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-20	2012	1	20		-9.2		-12.3		-10.8		28.8		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-21	2012	1	21		-5.1		-13.8		-9.5		27.5		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-22	2012	1	22		0.2		-11.9		-5.9		23.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-23	2012	1	23		5.9		-0.1		2.9		15.1		0			M		M	6				23		69	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-24	2012	1	24		0.3		-3.5		-1.6		19.6		0			M		M	1.3				24		56	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-25	2012	1	25		-2.8		-3.9		-3.4		21.4		0			M		M	0.6				29		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-26	2012	1	26		0.4		-3.5		-1.6		19.6		0			M		M	3.6				10		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-27	2012	1	27		1.1		-4.8		-1.9		19.9		0			M		M	6.7				31		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-28	2012	1	28		0.3		-4.9		-2.3		20.3		0			M		M	1.8				26		76	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-29	2012	1	29		-2.4		-9.4		-5.9		23.9		0			M		M	1				25		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-30	2012	1	30		-3.6		-7.3		-5.5		23.5		0			M		M	4.1				30		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-01-31	2012	1	31		6.9		-7		-0.1		18.1		0			M		M	0				23		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-01	2012	2	1		6.9		-0.4		3.3		14.7		0			M		M	0.9				30		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-02	2012	2	2		-0.3		-2.3		-1.3		19.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-03	2012	2	3		0.7		-2.1		-0.7		18.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-04	2012	2	4		0.8		-2.8		-1		19		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-05	2012	2	5		2.4		-2.3		0.1		17.9		0			M		M	0				25		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-06	2012	2	6		5.2		-1.9		1.7		16.3		0			M		M	1.5				26		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-07	2012	2	7		0.5		-8.4		-4		22		0			M		M	0				36		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-08	2012	2	8		-0.9		-8.2		-4.6		22.6		0			M		M	1.4				27		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-09	2012	2	9		2.5		-5.9		-1.7		19.7		0			M		M	0				24		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-10	2012	2	10		-2.2		-8.3		-5.3		23.3		0			M		M	3.8				25		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-11	2012	2	11		-7.4		-13.5		-10.5		28.5		0			M		M	0.9				36		44	

en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-12	2012	2	12		-4.6		-9		-6.8		24.8		0			M		M	1.6				28		54	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-13	2012	2	13		-1.6		-7.6		-4.6		22.6		0			M		M	2.9				25		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-14	2012	2	14		-0.4		-4.6		-2.5		20.5		0			M		M	1						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-15	2012	2	15		0.9		-4.8		-2		20		0			M		M	0.6				22		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-16	2012	2	16		2.1		-4.2		-1.1		19.1		0			M		M	3				28		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-17	2012	2	17		0.8		-2.6		-0.9		18.9		0			M		M	0				27		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-18	2012	2	18		0.6		-5.4		-2.4		20.4		0			M		M	3.5				33		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-19	2012	2	19		-3.7		-13.9		-8.8		26.8		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-20	2012	2	20		0.9		-15.9		-7.5		25.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-21	2012	2	21		2.5		-7.2		-2.4		20.4		0			M		M	2.9				26		50	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-22	2012	2	22		2.5		-1.3		0.6		17.4		0			M		M	0.7				24		59	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-23	2012	2	23		2.6		-1.8		0.4		17.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-24	2012	2	24		2.1		-1.6		0.3		17.7		0			M		M	3.7				30		69	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-25	2012	2	25		-1.4		-7.8		-4.6		22.6		0			M		M	0.7				31		59	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-26	2012	2	26		-1.2		-9		-5.1		23.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-27	2012	2	27		4.3		-4.9		-0.3		18.3		0			M		M	0				27		65	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-28	2012	2	28		0.6		-3.3		-1.4		19.4		0			M		M	0				29		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-02-29	2012	2	29		0.4		-1.5		-0.6		18.6		0			M		M	2.2				10		56	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-01	2012	3	1		0.8		-0.8		0		18		0			M		M	5.9				28		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-02	2012	3	2		7.6		-0.7		3.5		14.5		0			M		M	6.2				19		61	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-03	2012	3	3		7.4		-4.3		1.6		16.4		0			M		M	1.8				24		87	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-04	2012	3	4		-4.2		-13.1		-8.7		26.7		0			M		M	0				32		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-05	2012	3	5		-5.8		-15.5		-10.7		28.7		0			M		M	0				32		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-06	2012	3	6		4		-11.9		-4		22		0			M		M	0				19		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-07	2012	3	7		12.7		3.3		8		10		0			M		M	0				22		65	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-08	2012	3	8		12.4		-2.5		5		13		0			M		M	2.9				23		67	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-09	2012	3	9		-1.1		-10.5		-5.8		23.8		0			M		M	1.6				31		69	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-10	2012	3	10		1.9		-14.7		-6.4		24.4		0			M		M	0.7				21		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-11	2012	3	11		14.3		1.4		7.9		10.1		0			M		M	0				23		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-12	2012	3	12		12.5		0		6.3		11.7		0			M		M	9.8				22		54	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-13	2012	3	13		13.9		0.3		7.1		10.9		0			M		M	1.3				25		61	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-14	2012	3	14		16.2		-1.9		7.2		10.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-15	2012	3	15		18		4.3		11.2		6.8		0			M		M	0				22		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-16	2012	3	16		21.3		7.3		14.3		3.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-17	2012	3	17		20.9		7		14		4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-18	2012	3	18		21.8		7		14.4		3.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-19	2012	3	19		22.7		8		15.4		2.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-20	2012	3	20		24		8		16		2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-21	2012	3	21		25.2		9.3		17.3		0.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-22	2012	3	22		26.4		8.2		17.3		0.7		0			M		M	0				4		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-23	2012	3	23		17.4		11.5		14.5		3.5		0			M		M	0				9		63	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-24	2012	3	24		12.4		6.2		9.3		8.7		0			M		M	0				9		59	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-25	2012	3	25		16.1		1.4		8.8		9.2		0			M		M	0				34		56	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-26	2012	3	26		2.8		-5.1		-1.2		19.2		0			M		M	0				35		48	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-27	2012	3	27		6.5		-8.3		-0.9		18.9		0			M		M	0				17		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-28	2012	3	28		15.9		2.2		9.1		8.9		0			M		M	0				25		59	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-29	2012	3	29		2.2		-3.7		-0.8		18.8		0			M		M	0				34		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-30	2012	3	30		3.6		-5.4		-0.9		18.9		0			M		M	0.8				9		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-03-31	2012	3	31		7.7		-1.4		3.2		14.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-01	2012	4	1		4.7		1		2.9		15.1		0			M		M	1.2				35		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-02	2012	4	2		11.3		-1.5		4.9		13.1		0			M		M	0				33		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-03	2012	4	3		12.9		-3.8		4.6		13.4		0			M		M	0				14		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-04	2012	4	4		10.1		-1.1		4.5		13.5		0			M		M	0				36		48	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-05	2012	4	5		6.7		-2.5		2.1		15.9		0			M		M	0				1		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-06	2012	4	6		11		-2.1		4.5		13.5		0			M		M	0				35		37	

en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-07	2012	4	7		14.4		-1.9		6.3		11.7		0			M		M	0				32		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-08	2012	4	8		11.4		-3.3		4.1		13.9		0			M		M	0				30		57	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-09	2012	4	9		10.7		0.6		5.7		12.3		0			M		M	0				32		69	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-10	2012	4	10		5.6		0.2		2.9		15.1		0			M		M		M					<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-11	2012	4	11		7.9		-0.8		3.6		14.4		0			M		M	0				35		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-12	2012	4	12		10.9		-2.5		4.2		13.8		0			M		M	0				31		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-13	2012	4	13		15		-3.9		5.6		12.4		0			M		M	0				30		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-14	2012	4	14		15.3		-0.6		7.4		10.6		0			M		M	0				21		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-15	2012	4	15		17.8		11		14.4		3.6		0			M		M	3.5				24		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-16	2012	4	16		22.8		5.3		14.1		3.9		0			M		M	0				25		87	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-17	2012	4	17		8		-3.6		2.2		15.8		0			M		M	0				29		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-18	2012	4	18		12.8		-6.2		3.3		14.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-19	2012	4	19		21.2		2.6		11.9		6.1		0			M		M	0				26		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-20	2012	4	20		22.2		1.6		11.9		6.1		0			M		M	5				22		57	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-21	2012	4	21		5.4		0.9		3.2		14.8		0			M		M	1.9				1		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-22	2012	4	22		10.4		0.7		5.6		12.4		0			M		M	0				1		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-23	2012	4	23		5.6		0.2		2.9		15.1		0			M		M	4.2				36		70	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-24	2012	4	24		5.1		0.1		2.6		15.4		0			M		M	3				31		54	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-25	2012	4	25		12.9		-1		6		12		0			M		M	0				26		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-26	2012	4	26		8.6		0.8		4.7		13.3		0			M		M	0.7				31		50	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-27	2012	4	27		6.6		-2.5		2.1		15.9		0			M		M	0				31		50	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-28	2012	4	28		10		-6		2		16		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-29	2012	4	29		13.5		-3.4		5.1		12.9		0			M		M	0				31		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-04-30	2012	4	30		8		-1.3		3.4		14.6		0			M		M	10.5				10		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-01	2012	5	1		11		4.4		7.7		10.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-02	2012	5	2		17.4		3.3		10.4		7.6		0			M		M	2.6				14		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-03	2012	5	3		26.9		7.9		17.4		0.6		0			M		M	14.5				3		54	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-04	2012	5	4		22		10.1		16.1		1.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-05	2012	5	5		16.8		5.7		11.3		6.7		0			M		M	0				7		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-06	2012	5	6		19.6		4.2		11.9		6.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-07	2012	5	7		15.1		10.5		12.8		5.2		0			M		M	0.8				11		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-08	2012	5	8		16.1		9.4		12.8		5.2		0			M		M	4.9						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-09	2012	5	9		16.5		6		11.3		6.7		0			M		M	0				29		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-10	2012	5	10		14.3		4.4		9.4		8.6		0			M		M	0				31		50	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-11	2012	5	11		20.3		2.8		11.6		6.4		0			M		M	0.7				31		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-12	2012	5	12		24		5.7		14.9		3.1		0			M		M	0				26		48	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-13	2012	5	13		20.6		6.9		13.8		4.2		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-14	2012	5	14		22.9		3.3		13.1		4.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-15	2012	5	15		24.5		4.6		14.6		3.4		0			M		M	0				27		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-16	2012	5	16		13.8		1.5		7.7		10.3		0			M		M	0				31		52	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-17	2012	5	17		17.3		-0.3		8.5		9.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-18	2012	5	18		21.9		2.5		12.2		5.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-19	2012	5	19		29		6.6		17.8		0.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-20	2012	5	20		29.6		10.4		20		0		2			M		M	0				16		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-21	2012	5	21		28.4		12.3		20.4		0		2.4			M		M	0				36		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-22	2012	5	22		22.4		9.7		16.1		1.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-23	2012	5	23		24.2		12.1		18.2		0		0.2			M		M	0				14		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-24	2012	5	24		27.5		11.5		19.5		0		1.5			M		M	1.5				15		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-25	2012	5	25		29.2		13.6		21.4		0		3.4			M		M	0.7				26		50	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-26	2012	5	26		24.6		12.8		18.7		0		0.7			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-27	2012	5	27		23.4		12.4		17.9		0.1		0			M		M	0.6				18		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-28	2012	5	28		32.5		14.6		23.6		0		5.6			M		M	0				21		48	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-29	2012	5	29		25.8		13.1		19.5		0		1.5			M		M	1.3				24		61	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-30	2012	5	30		20.8		6.3		13.6		4.4		0			M		M	0				31		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-05-31	2012	5	31		17.6		5.5		11.6		6.4		0			M		M	0				6		32	

en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-01	2012	6	1		13.7		9.8		11.8		6.2		0			M		M	38.5				9		61	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-02	2012	6	2		16.3		8.5		12.4		5.6		0			M		M	5.9				29		59	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-03	2012	6	3		15.6		8.1		11.9		6.1		0			M		M	1.9				30		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-04	2012	6	4		16.2		7.1		11.7		6.3		0			M		M	0				6		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-05	2012	6	5		19.6		8.3		14		4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-06	2012	6	6		22.7		9.3		16		2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-07	2012	6	7		24.4		9.9		17.2		0.8		0			M		M	0				30		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-08	2012	6	8		25.6		12		18.8		0		0.8			M		M	0				27		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-09	2012	6	9		23.9		15.9		19.9		0		1.9			M		M	6.8				27		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-10	2012	6	10		29.4		13.6		21.5		0		3.5			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-11	2012	6	11		28.1		15.8		22		0		4			M		M	2.2				20		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-12	2012	6	12		24.6		7.8		16.2		1.8		0			M		M	6.2				33		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-13	2012	6	13		19.5		7.3		13.4		4.6		0			M		M	0				35		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-14	2012	6	14		21.8		9.1		15.5		2.5		0			M		M	0				15		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-15	2012	6	15		25.8		11.3		18.6		0		0.6			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-16	2012	6	16		26.7		13.6		20.2		0		2.2			M		M	0				17		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-17	2012	6	17		24.6		16.7		20.7		0		2.7			M		M	0				17		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-18	2012	6	18		26.2		18.6		22.4		0		4.4			M		M	0				22		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-19	2012	6	19		30.7		21.5		26.1		0		8.1			M		M	0				28		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-20	2012	6	20		31.5		19.4		25.5		0		7.5			M		M	0				23		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-21	2012	6	21		31.7		16.9		24.3		0		6.3			M		M	3.1				24		59	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-22	2012	6	22		24.4		11.3		17.9		0.1		0			M		M	0				33		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-23	2012	6	23		25.3		10.3		17.8		0.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-24	2012	6	24		23.8		10.9		17.4		0.6		0			M		M	0				21		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-25	2012	6	25		18.9		10.1		14.5		3.5		0			M		M	0				34		57	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-26	2012	6	26		24.2		9.1		16.7		1.3		0			M		M	0				31		50	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-27	2012	6	27		25.2		12.6		18.9		0		0.9			M		M	0				29		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-28	2012	6	28		31.4		13		22.2		0		4.2			M		M	0				35		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-29	2012	6	29		28.7		13.8		21.3		0		3.3			M		M	0				27		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-06-30	2012	6	30		30.1		13.6		21.9		0		3.9			M		M	0				27		48	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-01	2012	7	1		27.5		12.7		20.1		0		2.1			M		M	0				29		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-02	2012	7	2		29.3		9.9		19.6		0		1.6			M		M	0				31		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-03	2012	7	3		27.3		15.2		21.3		0		3.3			M		M	0				24		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-04	2012	7	4		33.2		16.8		25		0		7			M		M	0				30		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-05	2012	7	5		31.4		14.4		22.9		0		4.9			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-06	2012	7	6		33		15.7		24.4		0		6.4			M		M	0				28		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-07	2012	7	7		27.8		16		21.9		0		3.9			M		M	0				3		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-08	2012	7	8		28.2		13.2		20.7		0		2.7			M		M	0				33		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-09	2012	7	9		26.4		11.7		19.1		0		1.1			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-10	2012	7	10		27.4		11.1		19.3		0		1.3			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-11	2012	7	11		28.9		12.1		20.5		0		2.5			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-12	2012	7	12		30.2		9.4		19.8		0		1.8			M		M	0				25		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-13	2012	7	13		31.7	E	14	E	22.9	E	0	E	4.9	E		M		M		M					<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-14	2012	7	14			M		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-15	2012	7	15			M	18	E		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-16	2012	7	16		31.3	E	15.3	E	23.3	E	0	E	5.3	E		M		M		M			29	E	32	E
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-17	2012	7	17		34.1		20.6		27.4		0		9.4			M		M		M			29	E	50	E
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-18	2012	7	18		29.3		14.2		21.8		0		3.8			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-19	2012	7	19		21.5		14.7		18.1		0		0.1			M		M		M					<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-20	2012	7	20		25.2		10.5		17.9		0.1		0			M		M	0				4		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-21	2012	7	21		27.6		8.4		18		0		0			M		M	0				30		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-22	2012	7	22		30.3		16.6		23.5		0		5.5			M		M	1.5				27		50	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-23	2012	7	23		33.1		17.9		25.5		0		7.5			M		M	0				26		54	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-24	2012	7	24		25.8		12.6		19.2		0		1.2			M		M	0				34		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-25	2012	7	25		27.4		10.2		18.8		0		0.8			M		M	18.2				2		59	

en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-26	2012	7	26		25.2		17.8		21.5		0		3.5			M		M	2.4				28		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-27	2012	7	27		26.5		16.9		21.7		0		3.7			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-28	2012	7	28		27.2		14.7		21		0		3			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-29	2012	7	29		28.7		11.5		20.1		0		2.1			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-30	2012	7	30		28.1		10.9		19.5		0		1.5			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-07-31	2012	7	31		28.2		15.8		22		0		4			M		M	8.3				26		52	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-01	2012	8	1		27.7		13.9		20.8		0		2.8			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-02	2012	8	2		26.7		12		19.4		0		1.4			M		M	0				26		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-03	2012	8	3		31.6		17.1		24.4		0		6.4			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-04	2012	8	4		32.4		18.7		25.6		0		7.6			M		M	0				18		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-05	2012	8	5		26.1		13.2		19.7		0		1.7			M		M	18.1				30		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-06	2012	8	6		24.8		11.4		18.1		0		0.1			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-07	2012	8	7		27.3		10.4		18.9		0		0.9			M		M	0				25		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-08	2012	8	8		27.6		15.5		21.6		0		3.6			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-09	2012	8	9		19.5		15.6		17.6		0.4		0			M		M	9.3						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-10	2012	8	10		22.4		14.9		18.7		0		0.7			M		M	22.5						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-11	2012	8	11		21		14.7		17.9		0.1		0			M		M	2.4						<31	
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en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-13	2012	8	13		25.1		14.8		20		0		2			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-14	2012	8	14		20.8		11.6		16.2		1.8		0			M		M	1.4						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-15	2012	8	15		24.1		10.1		17.1		0.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-16	2012	8	16		25.9		10.5		18.2		0		0.2			M		M	0				21		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-17	2012	8	17		21		8.9		15		3		0			M		M	2.8				30		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-18	2012	8	18		21.5		5.7		13.6		4.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-19	2012	8	19		22.5		7.5		15		3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-20	2012	8	20		20.7		7.3		14		4		0			M		M	0				31		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-21	2012	8	21		23.3		6		14.7		3.3		0			M		M	0				24		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-22	2012	8	22		25.2		7.8		16.5		1.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-23	2012	8	23		26.8		9.7		18.3		0		0.3			M		M	0				26		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-24	2012	8	24		28.6		10.4		19.5		0		1.5			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-25	2012	8	25		30		13.7		21.9		0		3.9			M		M	0				16		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-26	2012	8	26		28.1		14		21.1		0		3.1			M		M	0				16		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-27	2012	8	27		25.3		16.6		21		0		3			M		M	5.3						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-28	2012	8	28		24.2		8.7		16.5		1.5		0			M		M	0				35		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-29	2012	8	29		23.1		7.2		15.2		2.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-30	2012	8	30		27.5		8.3		17.9		0.1		0			M		M	0				22		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-08-31	2012	8	31		29.5		14.8		22.2		0		4.2			M		M	0				28		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-01	2012	9	1		27.9		10.4		19.2		0		1.2			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-02	2012	9	2		27		13.5		20.3		0		2.3			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-03	2012	9	3		29.1		13.3		21.2		0		3.2			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-04	2012	9	4		21.9		13.8		17.9		0.1		0			M		M	13.9						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-05	2012	9	5		26.7		12.8		19.8		0		1.8			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-06	2012	9	6		26.6		13.9		20.3		0		2.3			M		M	0						<31	
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en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-08	2012	9	8		18.4		9.9		14.2		3.8		0			M		M	22.8				32		48	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-09	2012	9	9		17.3		6.4		11.9		6.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-10	2012	9	10		19.3		5.3		12.3		5.7		0			M		M	0				32		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-11	2012	9	11		22.8		5.9		14.4		3.6		0			M		M	0				21		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-12	2012	9	12		25.9		8.9		17.4		0.6		0			M		M	0				23		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-13	2012	9	13		27.7		10.2		19		0		1			M		M	0				24		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-14	2012	9	14		17.4		7.9		12.7		5.3		0			M		M	14.4				32		48	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-15	2012	9	15		17.8		4.2		11		7		0			M		M	0				29		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-16	2012	9	16		23.1		3.5		13.3		4.7		0			M		M	0.6				24		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-17	2012	9	17		22.4		7.5		15		3		0			M		M	0				23		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-18	2012	9	18		16.8		5		10.9		7.1		0			M		M	20.6				29		52	

en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-19	2012	9	19		15.2		3.5		9.4		8.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-20	2012	9	20		14.6		9		11.8		6.2		0			M		M	1.9				19		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-21	2012	9	21		18.6		5.2		11.9		6.1		0			M		M	6.5						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-22	2012	9	22		14.2		4.8		9.5		8.5		0			M		M	4.1				26		50	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-23	2012	9	23		12.3		1.6		7		11		0			M		M	1.6				28		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-24	2012	9	24		13.6		0.5		7.1		10.9		0			M		M	0.7				21		46	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-25	2012	9	25		20.8		8.1		14.5		3.5		0			M		M	0				20		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-26	2012	9	26		17.5		5.2		11.4		6.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-27	2012	9	27		16.1		2.4		9.3		8.7		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-28	2012	9	28		17.2		1.7		9.5		8.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-29	2012	9	29		17.1		3.1		10.1		7.9		0			M		M	14.1						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-09-30	2012	9	30		15.9		7.4		11.7		6.3		0			M		M	1.3						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-01	2012	10	1		16.5		6.4		11.5		6.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-02	2012	10	2		19		8.1		13.6		4.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-03	2012	10	3		19.4		13.1		16.3		1.7		0			M		M	1.4				24		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-04	2012	10	4		21.7		12.4		17.1		0.9		0			M		M	0.7				21		52	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-05	2012	10	5		16.6		7.3		12		6		0			M		M	4.8				26		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-06	2012	10	6		8.1		3.9		6		12		0			M		M	0				26		52	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-07	2012	10	7		8		-1.8		3.1		14.9		0			M		M	1.5						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-08	2012	10	8		10.4		-1.3		4.6		13.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-09	2012	10	9		12.5		0		6.3		11.7		0			M		M	0.9				19		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-10	2012	10	10		9.6		1.7		5.7		12.3		0			M		M	2.2				28		57	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-11	2012	10	11		11.2		0.1		5.7		12.3		0			M		M	1.4				23		52	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-12	2012	10	12		7.3		-3		2.2		15.8		0			M		M	0				35		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-13	2012	10	13		12.8		-3.7		4.6		13.4		0			M		M	16.5				18		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-14	2012	10	14		19.2		12.7		16		2		0			M		M	12.4				21		65	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-15	2012	10	15		16.9		4.3		10.6		7.4		0			M		M	0				19		67	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-16	2012	10	16		9.9		1.8		5.9		12.1		0			M		M	1.2						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-17	2012	10	17		18		2.4		10.2		7.8		0			M		M	3.7				18		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-18	2012	10	18		17.2		7.3		12.3		5.7		0			M		M	0				22		50	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-19	2012	10	19		14		6.6		10.3		7.7		0			M		M	5.9				8		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-20	2012	10	20		8.6		4.7		6.7		11.3		0			M		M		M					<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-21	2012	10	21		13.2		2.7		8		10		0			M		M	0				27		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-22	2012	10	22		18.1		1.9		10		8		0			M		M	5.6						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-23	2012	10	23		11.6		7.7		9.7		8.3		0			M		M	20				11		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-24	2012	10	24		11		7.4		9.2		8.8		0			M		M	1.6						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-25	2012	10	25		22.7		10.1		16.4		1.6		0			M		M	1.6				20		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-26	2012	10	26		14.3		4.6		9.5		8.5		0			M		M	8.1				33		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-27	2012	10	27		6.1		2.1		4.1		13.9		0			M		M	19.7				3		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-28	2012	10	28		4.3		1.4		2.9		15.1		0			M		M	9.3				2		52	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-29	2012	10	29		3.5		2.1	E	2.8	E	15.2	E	0	E		M		M		M			1	E	76	E
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-30	2012	10	30		10.2		2.6		6.4		11.6		0			M		M	1.8				2		82	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-10-31	2012	10	31		8.1		3.9		6		12		0			M		M	7				31		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-01	2012	11	1		5		1.3		3.2		14.8		0			M		M	1.3				28		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-02	2012	11	2		3.4		0		1.7		16.3		0			M		M	0				32		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-03	2012	11	3		3.3		-0.5		1.4		16.6		0			M		M	0				33		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-04	2012	11	4		2.1		-1.2		0.5		17.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-05	2012	11	5		0.8		-2.8		-1		19		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-06	2012	11	6		0.9		-4.5	E	-1.8	E	19.8	E	0	E		M		M		M					<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-07	2012	11	7		4.1		-3.3		0.4		17.6		0			M		M	0				8		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-08	2012	11	8		5.5		-5.5	E	0	E	18	E	0	E		M		M		M					<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-09	2012	11	9		7.1		-0.2		3.5		14.5		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-10	2012	11	10		7.1		-0.2		3.5		14.5		0			M		M	2.1				11		33	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-11	2012	11	11		16.2		5.6		10.9		7.1		0			M		M	0.8				21		44	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-12	2012	11	12		15.5		0.3		7.9		10.1		0			M		M	9.8				20		65	

en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-13	2012	11	13		0.9		-1.1		-0.1		18.1		0			M		M	0				26		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-14	2012	11	14		4		-1.9		1.1		16.9		0			M		M	3.6						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-15	2012	11	15		5.6		-2.3	E	1.7	E	16.3	E	0	E		M		M		M					<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-16	2012	11	16		8.3		-4.4		2		16		0			M		M	2.1						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-17	2012	11	17		8.7		-2.5		3.1		14.9		0			M		M	2.8						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-18	2012	11	18		9.5		0		4.8		13.2		0			M		M	1.3						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-19	2012	11	19		7.1		-0.7		3.2		14.8		0			M		M	2.2						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-20	2012	11	20		9.4		-1.6		3.9		14.1		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-21	2012	11	21		11.4		-2.8		4.3		13.7		0			M		M	1.9						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-22	2012	11	22		13.4		-1.2		6.1		11.9		0			M		M	1.3				22		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-23	2012	11	23		10		-1.9		4.1		13.9		0			M		M	1.7				26		61	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-24	2012	11	24		-0.6		-3.4		-2		20		0			M		M	0.8				33		54	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-25	2012	11	25		-0.4		-3.5		-2		20		0			M		M	0				27		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-26	2012	11	26		-0.3		-4		-2.2		20.2		0			M		M	0.7				28		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-27	2012	11	27		-0.6		-5.7		-3.2		21.2		0			M		M	2						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-28	2012	11	28		-0.4		-5.7		-3.1		21.1		0			M		M	2				28		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-29	2012	11	29		3		-6		-1.5		19.5		0			M		M	0.8				26		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-11-30	2012	11	30		-1.2		-7		-4.1		22.1		0			M		M	1.6				11		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-01	2012	12	1		2.5		-5.7		-1.6		19.6		0			M		M	1.8						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-02	2012	12	2		10		2.4		6.2		11.8		0			M		M	19.8				20		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-03	2012	12	3		11		4.1		7.6		10.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-04	2012	12	4		14.2		2.7		8.5		9.5		0			M		M	5.3				22		50	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-05	2012	12	5		2.9		-4.9		-1		19		0			M		M	0				33		50	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-06	2012	12	6		-0.2		-6.9		-3.6		21.6		0			M		M	3.7						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-07	2012	12	7		3.2		-1.5		0.9		17.1		0			M		M	1						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-08	2012	12	8		3.5		-1.5		1		17		0			M		M	4.9				33		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-09	2012	12	9		1.4		-4.3		-1.5		19.5		0			M		M	3.1				12		57	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-10	2012	12	10		2.4		-3.8		-0.7		18.7		0			M		M	3.4				27		43	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-11	2012	12	11		-1.4		-4.8		-3.1		21.1		0			M		M	1.7				24		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-12	2012	12	12		1.6		-3.6		-1		19		0			M		M	0.7				26		39	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-13	2012	12	13		4.4		-5		-0.3		18.3		0			M		M	2.5				22		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-14	2012	12	14		2.8		-3.4		-0.3		18.3		0			M		M	0				29		35	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-15	2012	12	15		1.6		-3.5		-1		19		0			M		M	1.7				10		52	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-16	2012	12	16		8.5		1.2		4.9		13.1		0			M		M	11.9				9		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-17	2012	12	17		6.2		2.5		4.4		13.6		0			M		M	2						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-18	2012	12	18		4.1		-1.3		1.4		16.6		0			M		M	0				32		32	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-19	2012	12	19		2.9		-3.1		-0.1		18.1		0			M		M		M					<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-20	2012	12	20		3.3		-3.4		-0.1		18.1		0			M		M	8.9				10		65	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-21	2012	12	21		3.6		-3.5		0.1		17.9		0			M		M	1.9				33		67	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-22	2012	12	22		-1.4		-3.6		-2.5		20.5		0			M		M	0				30		72	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-23	2012	12	23		-0.5		-3.7		-2.1		20.1		0			M		M	0				30		48	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-24	2012	12	24		-1.9		-4.1		-3		21		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-25	2012	12	25		-0.3		-4		-2.2		20.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-26	2012	12	26		-3.1		-7		-5.1		23.1		0			M		M	0.7				5		48	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-27	2012	12	27		-2.6		-7		-4.8		22.8		0			M		M	1.3				4		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-28	2012	12	28		-2.7		-9.5		-6.1		24.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-29	2012	12	29		-4.3		-8.5		-6.4		24.4		0			M		M	3				32		37	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-30	2012	12	30		-3.6		-8.7		-6.2		24.2		0			M		M	0.6				24		41	
en_climate_daily_ON_6142286_2012_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2012-12-31	2012	12	31		-1.2		-8.7		-5		23		0			M		M	0				26		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-01	2013	1	1		-4.2		-12.1		-8.2		26.2		0			M		M	2.3				30		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-02	2013	1	2		-5.8		-12.1	E	-9	E	27	E	0	E		M		M		M					<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-03	2013	1	3		-3		-9.8		-6.4		24.4		0			M		M	1.7				26		48	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-04	2013	1	4		-1.6		-4.4		-3		21		0			M		M	0				25		59	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-05	2013	1	5		0		-3.5		-1.8		19.8		0			M		M	0				21		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-06	2013	1	6		0.3		-6.2		-3		21		0			M		M		M					<31	

en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-07	2013	1	7		-1.1		-15.9		-8.5		26.5		0			M		M	0				23		52	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-08	2013	1	8		-0.9		-7.6		-4.3		22.3		0			M		M	0				24		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-09	2013	1	9		3.6		-8.1		-2.3		20.3		0			M		M	0.9				26		65	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-10	2013	1	10		4.1		-2.1		1		17		0			M		M	0				34		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-11	2013	1	11		6.4		0.7		3.6		14.4		0			M		M	9.4				12		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-12	2013	1	12		11.1		3.6		7.4		10.6		0			M		M	0				23		33	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-13	2013	1	13		9.1		0.5		4.8		13.2		0			M		M	22.8				26		43	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-14	2013	1	14		0.7		-5.1		-2.2		20.2		0			M		M	0				28		56	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-15	2013	1	15		-2.2		-6.2		-4.2		22.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-16	2013	1	16		0.7		-6.2		-2.8		20.8		0			M		M	0				26		56	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-17	2013	1	17		-0.9		-13.8		-7.4		25.4		0			M		M	1.3				29		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-18	2013	1	18		0.8		-12.1		-5.7		23.7		0			M		M	0.7				23		48	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-19	2013	1	19		4.6		0.6		2.6		15.4		0			M		M	0.8				24		63	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-20	2013	1	20		4.2		-10.9		-3.4		21.4		0			M		M	0.6				27		82	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-21	2013	1	21		-8.6		-14.7		-11.7		29.7		0			M		M	0				27		54	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-22	2013	1	22		-13.7		-20.4		-17.1		35.1		0			M		M	0.8				25		54	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-23	2013	1	23		-12.6		-25.5		-19.1		37.1		0			M		M	2.2				24		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-24	2013	1	24		-13.6		-21.5		-17.6		35.6		0			M		M	0.6				32		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-25	2013	1	25		-10		-19.1		-14.6		32.6		0			M		M	2.4						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-26	2013	1	26		-6.5		-15		-10.8		28.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-27	2013	1	27		-4		-19.1		-11.6		29.6		0			M		M	1.1						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-28	2013	1	28		2.8		-4.9		-1.1		19.1		0			M		M	9.2						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-29	2013	1	29		8.8		-0.4		4.2		13.8		0			M		M	17				14		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-30	2013	1	30		12.8		3		7.9		10.1		0			M		M	3.8				26		69	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-01-31	2013	1	31		3		-9.1		-3.1		21.1		0			M		M	2.9				28		83	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-01	2013	2	1		-8.9		-13.5		-11.2		29.2		0			M		M	0.6				23		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-02	2013	2	2		-8.4		-18.3		-13.4		31.4		0			M		M	0				24		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-03	2013	2	3		-8.5		-20.6		-14.6		32.6		0			M		M	2.8						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-04	2013	2	4		-8.3		-15.6		-12		30		0			M		M	0				28		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-05	2013	2	5		-4.9		-17.4		-11.2		29.2		0			M		M	1.7				25		33	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-06	2013	2	6		-4.8		-15.3		-10.1		28.1		0			M		M	2.6				32		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-07	2013	2	7		-4		-10.4		-7.2		25.2		0			M		M	0.7				10		43	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-08	2013	2	8		-7.2		-11.2		-9.2		27.2		0			M		M	9				3		43	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-09	2013	2	9		-3.4		-19.8		-11.6		29.6		0			M		M	3.5				36		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-10	2013	2	10		1.3		-20.4		-9.6		27.6		0			M		M	3.1				11		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-11	2013	2	11		4.4		-1.1		1.7		16.3		0			M		M	3				25		59	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-12	2013	2	12		-0.7		-3.3		-2		20		0			M		M	0.6				26		59	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-13	2013	2	13		-3.2		-10.2		-6.7		24.7		0			M		M	1.2						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-14	2013	2	14		0.7		-9.2		-4.3		22.3		0			M		M	3.4				22		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-15	2013	2	15		0.4		-16.9		-8.3		26.3		0			M		M	0.6				28		52	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-16	2013	2	16		-4.9		-18.1		-11.5		29.5		0			M		M	3.2						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-17	2013	2	17		-12	E	-20.9	E	-16.5	E	34.5	E	0	E		M		M		M					<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-18	2013	2	18		-1.6		-18.6		-10.1		28.1		0			M		M	2.1				16		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-19	2013	2	19		2.5		-8.4		-3		21		0			M		M	6.3				19		56	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-20	2013	2	20		-7.9		-10.4		-9.2		27.2		0			M		M	0.6				28		50	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-21	2013	2	21		-7.4		-14.2		-10.8		28.8		0			M		M	1.6				33		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-22	2013	2	22		-0.1		-12.5		-6.3		24.3		0			M		M	1.4				10		48	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-23	2013	2	23		0.3		-3.7		-1.7		19.7		0			M		M	0.6				25		33	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-24	2013	2	24		-1.5		-5		-3.3		21.3		0			M		M	1.4				29		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-25	2013	2	25		0		-3.4		-1.7		19.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-26	2013	2	26		2.1		-8.1		-3		21		0			M		M	9				10		63	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-27	2013	2	27		0.5		-0.5		0		18		0			M		M	7.9				11		67	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-02-28	2013	2	28		1.4		-4.2		-1.4		19.4		0			M		M	4.3				35		43	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-01	2013	3	1		-4.2		-7.9		-6.1		24.1		0			M		M	0.6				3		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-02	2013	3	2		-4.1		-8.7		-6.4		24.4		0			M		M	1.6				34		37	

en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-03	2013	3	3		-5.8		-10.4		-8.1		26.1		0			M		M	2.1				35		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-04	2013	3	4		-3.2		-12.1		-7.7		25.7		0			M		M	2.7				31		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-05	2013	3	5		0.3		-14.7		-7.2		25.2		0			M		M	0.8				8		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-06	2013	3	6		3.1		-4.2		-0.6		18.6		0			M		M	0				8		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-07	2013	3	7		2.6		-1.5		0.6		17.4		0			M		M	0.6				31		33	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-08	2013	3	8		3.5		-3		0.3		17.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-09	2013	3	9		5.8		-6.3		-0.3		18.3		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-10	2013	3	10		11.1		3		7.1		10.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-11	2013	3	11		9.3		4.2		6.8		11.2		0			M		M	17				20		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-12	2013	3	12		4.4		-0.5		2		16		0			M		M	0				26		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-13	2013	3	13		-0.3		-6.6		-3.5		21.5		0			M		M	0.6				31		52	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-14	2013	3	14		-3.3		-10.3		-6.8		24.8		0			M		M	0				30		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-15	2013	3	15		3		-4.7		-0.9		18.9		0			M		M	1.4				30		52	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-16	2013	3	16		-2.6		-9.1		-5.9		23.9		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-17	2013	3	17		-3.2		-10.8		-7		25		0			M		M	1.5						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-18	2013	3	18		3.7		-10.1		-3.2		21.2		0			M		M	3.1				11		63	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-19	2013	3	19		3.8		-5.1		-0.7		18.7		0			M		M	0.9				26		50	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-20	2013	3	20		-2.6		-10.3		-6.5		24.5		0			M		M	0.6				27		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-21	2013	3	21		-0.6		-11.2		-5.9		23.9		0			M		M	0.8				30		43	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-22	2013	3	22		-0.5		-2.7		-1.6		19.6		0			M		M	0.7				30		43	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-23	2013	3	23		1.5		-4.8		-1.7		19.7		0			M		M	0				30		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-24	2013	3	24		0.7		-6.3		-2.8		20.8		0			M		M	0				6		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-25	2013	3	25		3.5		-2.1		0.7		17.3		0			M		M	0				8		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-26	2013	3	26		4.7		-0.8		2		16		0			M		M	0				31		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-27	2013	3	27		4.1		-0.3		1.9		16.1		0			M		M	0.7				29		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-28	2013	3	28		5.3		1.1		3.2		14.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-29	2013	3	29		7		-1.6		2.7		15.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-30	2013	3	30		9.5		-2.8		3.4		14.6		0			M		M	0.7				24		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-03-31	2013	3	31		7.9		0		4		14		0			M		M	2.5				27		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-01	2013	4	1		3.4		-5.8		-1.2		19.2		0			M		M	0.6				29		61	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-02	2013	4	2		-0.3		-6.2		-3.3		21.3		0			M		M	0				27		59	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-03	2013	4	3		-0.8		-5.5		-3.2		21.2		0			M		M	0				32		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-04	2013	4	4		7.6		-5.6		1		17		0			M		M	0				22		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-05	2013	4	5		2.9		-5.1		-1.1		19.1		0			M		M	0				31		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-06	2013	4	6		5		-6.7		-0.9		18.9		0			M		M	0.6				12		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-07	2013	4	7		14.2		0.7		7.5		10.5		0			M		M	0				25		72	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-08	2013	4	8		10.4		-0.1		5.2		12.8		0			M		M	8				28		57	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-09	2013	4	9		11.8		4		7.9		10.1		0			M		M	23.4				31		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-10	2013	4	10		6		2.8		4.4		13.6		0			M		M	12.5				5		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-11	2013	4	11		3		-1.3		0.9		17.1		0			M		M	3.5				7		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-12	2013	4	12		4.1		-0.7		1.7		16.3		0			M		M	22.1				8		59	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-13	2013	4	13		4		0.4		2.2		15.8		0			M		M	2				28		54	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-14	2013	4	14		7.1		-0.5		3.3		14.7		0			M		M	0				10		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-15	2013	4	15		17		1.9		9.5		8.5		0			M		M	0				20		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-16	2013	4	16		13.8		1.6		7.7		10.3		0			M		M	1.6				21		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-17	2013	4	17		12.4		-0.6		5.9		12.1		0			M		M	5.3				10		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-18	2013	4	18		24.4		3.7		14.1		3.9		0			M		M	19.6				26		76	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-19	2013	4	19		17.1		0.2		8.7		9.3		0			M		M	6.1				22		70	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-20	2013	4	20		0.6		-3.8		-1.6		19.6		0			M		M	1.8				30		61	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-21	2013	4	21		7.1		-4.5		1.3		16.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-22	2013	4	22		12.3		-1.4		5.5		12.5		0			M		M	0				14		33	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-23	2013	4	23		15.1		3		9.1		8.9		0			M		M	0				15		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-24	2013	4	24		10.5		0.1		5.3		12.7		0			M		M	8				32		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-25	2013	4	25		8.9		-1.4		3.8		14.2		0			M		M	1.3				22		61	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-26	2013	4	26		11.4		-1.5		5		13		0			M		M	0				21		32	

en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-27	2013	4	27		18.9		1.6		10.3		7.7		0			M		M	0						<31	
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en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-29	2013	4	29		14.2		9.1		11.7		6.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-04-30	2013	4	30		19		10.7		14.9		3.1		0			M		M	0				16		43	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-01	2013	5	1		23.1		10.9		17		1		0			M		M	0				15		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-02	2013	5	2		22.3		8.2		15.3		2.7		0			M		M	0.6				15		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-03	2013	5	3		22.4		8.3		15.4		2.6		0			M		M	0				17		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-04	2013	5	4		20.8		8.5		14.7		3.3		0			M		M	0				10		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-05	2013	5	5		22.2		6	E	14.1	E	3.9	E	0	E		M		M		M			10	E	33	E
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-06	2013	5	6		22.1		5.6		13.9		4.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-07	2013	5	7		23.2		6		14.6		3.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-08	2013	5	8		23.5		10.7		17.1		0.9		0			M		M	0				11		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-09	2013	5	9		24.2		8.5		16.4		1.6		0			M		M	0				30		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-10	2013	5	10		17.6		6.9		12.3		5.7		0			M		M	15				10		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-11	2013	5	11		11.2		2.1		6.7		11.3		0			M		M	0.6				30		52	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-12	2013	5	12		6.6		0		3.3		14.7		0			M		M	2.2				27		76	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-13	2013	5	13		8.2		-1.3		3.5		14.5		0			M		M	0				32		50	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-14	2013	5	14		9.6		-0.6		4.5		13.5		0			M		M		M					<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-15	2013	5	15		21.2		6.7		14		4		0			M		M	0.9				29		70	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-16	2013	5	16		19.7		5.5		12.6		5.4		0			M		M	0				30		52	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-17	2013	5	17		17.1		2.9		10		8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-18	2013	5	18		19.8		10.6		15.2		2.8		0			M		M	0				10		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-19	2013	5	19		25.7		9.5		17.6		0.4		0			M		M	0				16		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-20	2013	5	20		28.3		12		20.2		0		2.2			M		M	10.3				31		76	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-21	2013	5	21		26.2		14.5		20.4		0		2.4			M		M	40.9				26		57	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-22	2013	5	22		25.7		14.1		19.9		0		1.9			M		M	0.8				21		48	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-23	2013	5	23		18.2		2.6		10.4		7.6		0			M		M	3.2				27		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-24	2013	5	24		9		1.5		5.3		12.7		0			M		M	0				1		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-25	2013	5	25		13.4		0.9		7.2		10.8		0			M		M	0				32		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-26	2013	5	26		16		2.3		9.2		8.8		0			M		M	0				31		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-27	2013	5	27		19.7		2.6		11.2		6.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-28	2013	5	28		14.6		9		11.8		6.2		0			M		M	18.8				10		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-29	2013	5	29		24.4		14.6		19.5		0		1.5			M		M	3.7				27		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-30	2013	5	30		28.1		15.2		21.7		0		3.7			M		M	1				21		50	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-05-31	2013	5	31		27.7		17.8		22.8		0		4.8			M		M	4				28		59	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-01	2013	6	1		22.8		18		20.4		0		2.4			M		M	1.2				21		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-02	2013	6	2		20.9		6		13.5		4.5		0			M		M	16.6				27		56	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-03	2013	6	3		14		5.4		9.7		8.3		0			M		M	0				33		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-04	2013	6	4		18.2		4.4		11.3		6.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-05	2013	6	5		18		9.5		13.8		4.2		0			M		M	0				10		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-06	2013	6	6		14.3		10.5		12.4		5.6		0			M		M	3.8				9		52	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-07	2013	6	7		15		10.8		12.9		5.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-08	2013	6	8		19.8		10.3		15.1		2.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-09	2013	6	9		22.9		7.3		15.1		2.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-10	2013	6	10		18.6		13.3		16		2		0			M		M	22.9				8		33	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-11	2013	6	11		22		14.5		18.3		0		0.3			M		M	1.5				30		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-12	2013	6	12		22.2		12.7		17.5		0.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-13	2013	6	13		22.2		14.2		18.2		0		0.2			M		M	8.1				7		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-14	2013	6	14		21.9		9.7		15.8		2.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-15	2013	6	15		22.3		6.3		14.3		3.7		0			M		M	0				25		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-16	2013	6	16		21.7		13.4		17.6		0.4		0			M		M	8.7				29		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-17	2013	6	17		22.7		11.9		17.3		0.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-18	2013	6	18		19.9		10.7		15.3		2.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-19	2013	6	19		20.1		8.7		14.4		3.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-20	2013	6	20		23.4		7.8		15.6		2.4		0			M		M	0						<31	

en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-21	2013	6	21		26.3		10.8		18.6		0		0.6			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-22	2013	6	22		26.8		15.5		21.2		0		3.2			M		M	6.1						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-23	2013	6	23		29.9		17.2		23.6		0		5.6			M		M	0				25		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-24	2013	6	24		29.1		18.9		24		0		6			M		M	0				23		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-25	2013	6	25		25.6		18.6		22.1		0		4.1			M		M	10.6				26		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-26	2013	6	26		28		17.5		22.8		0		4.8			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-27	2013	6	27		25		18		21.5		0		3.5			M		M	0.7						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-28	2013	6	28		21.2		16.3		18.8		0		0.8			M		M	42.1						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-29	2013	6	29		22.4		13.7		18.1		0		0.1			M		M	0				35		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-06-30	2013	6	30		23.1		12.8		18		0		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-01	2013	7	1		20.3		14.1		17.2		0.8		0			M		M	0				6		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-02	2013	7	2		22.9		14.3		18.6		0		0.6			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-03	2013	7	3			M	14.6	E		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-04	2013	7	4		26		19		22.5		0		4.5			M		M	13.1				22		33	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-05	2013	7	5		23.7		16.5		20.1		0		2.1			M		M	28.2						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-06	2013	7	6		26.8		15.9		21.4		0		3.4			M		M	2.4						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-07	2013	7	7		24.6		19.6		22.1		0		4.1			M		M	11.4						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-08	2013	7	8		27.6		17.7		22.7		0		4.7			M		M	14.8				27		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-09	2013	7	9		25.6		18.3		22		0		4			M		M	1.8						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-10	2013	7	10		27.6		13.4		20.5		0		2.5			M		M	2.5				23		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-11	2013	7	11		23.1		11.9		17.5		0.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-12	2013	7	12		25		13.6		19.3		0		1.3			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-13	2013	7	13		26.5		12		19.3		0		1.3			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-14	2013	7	14		29		15.1		22.1		0		4.1			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-15	2013	7	15		30.4		18		24.2		0		6.2			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-16	2013	7	16		31.2		19.1		25.2		0		7.2			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-17	2013	7	17		31.3		20.3		25.8		0		7.8			M		M	0				29		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-18	2013	7	18		31		20.7	E	25.9	E	0	E	7.9	E		M		M		M			26	E	35	E
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-19	2013	7	19		31		23.3	E	27.2	E	0	E	9.2	E		M		M		M			24	E	59	E
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-20	2013	7	20		25.5		13.6		19.6		0		1.6			M		M	0				31		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-21	2013	7	21		23.9		11.5		17.7		0.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-22	2013	7	22		22.9		13.1		18		0		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-23	2013	7	23		24.9		11.9		18.4		0		0.4			M		M	0				32		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-24	2013	7	24		19.9		9.2		14.6		3.4		0			M		M	0				36		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-25	2013	7	25		23.2		6.7		15		3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-26	2013	7	26		22.8		8.6		15.7		2.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-27	2013	7	27		21.3		14.8		18.1		0		0.1			M		M	36.6				22		56	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-28	2013	7	28		18.7		10.1		14.4		3.6		0			M		M	0				24		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-29	2013	7	29		19.2		9.6		14.4		3.6		0			M		M	0.9				27		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-30	2013	7	30		22.1		10.2		16.2		1.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-07-31	2013	7	31		21.5		10.6		16.1		1.9		0			M		M	19.2						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-01	2013	8	1		22.7		11.6		17.2		0.8		0			M		M	16.6				30		33	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-02	2013	8	2		23.4		9.9		16.7		1.3		0			M		M	1.3				26		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-03	2013	8	3		22.1		11.8		17		1		0			M		M	0.7				29		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-04	2013	8	4		20.2		8.6		14.4		3.6		0			M		M	0				32		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-05	2013	8	5		21.5		7		14.3		3.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-06	2013	8	6		23.8		12.8		18.3		0		0.3			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-07	2013	8	7		25.7		16.6		21.2		0		3.2			M		M	23.1				19		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-08	2013	8	8		25.3		15.9		20.6		0		2.6			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-09	2013	8	9		23.9		14.3		19.1		0		1.1			M		M	0.9				29		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-10	2013	8	10		20.5		8.5		14.5		3.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-11	2013	8	11		22.4		8.1		15.3		2.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-12	2013	8	12		21.7		10.4		16.1		1.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-13	2013	8	13		16.6		9.7		13.2		4.8		0			M		M	1.6				32		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-14	2013	8	14		19.2		7.6		13.4		4.6		0			M		M	0				32		44	

en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-15	2013	8	15		20.5		6.8		13.7		4.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-16	2013	8	16		24.2		7.2		15.7		2.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-17	2013	8	17		24.8		9		16.9		1.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-18	2013	8	18		25.5		10.6		18.1		0		0.1			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-19	2013	8	19		25.8		9.4		17.6		0.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-20	2013	8	20		26.5		10.4		18.5		0		0.5			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-21	2013	8	21		27.9		13.5		20.7		0		2.7			M		M	0				25		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-22	2013	8	22		26.3		14.2		20.3		0		2.3			M		M	0				30		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-23	2013	8	23		23.1		10.5		16.8		1.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-24	2013	8	24		23.9		8.2		16.1		1.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-25	2013	8	25		25.8		8.6		17.2		0.8		0			M		M	0.7				22		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-26	2013	8	26		24.5		16.6		20.6		0		2.6			M		M	11.6				28		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-27	2013	8	27		27.4		15.9		21.7		0		3.7			M		M	10.3						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-28	2013	8	28		27.7		17.9		22.8		0		4.8			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-29	2013	8	29		29.5	E	17.1	E	23.3	E	0	E	5.3	E		M		M		M					<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-30	2013	8	30		26.2		15.3		20.8		0		2.8			M		M	2.7				20		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-08-31	2013	8	31		26.1		18.4		22.3		0		4.3			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-01	2013	9	1		24.3		17.1		20.7		0		2.7			M		M	12.3						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-02	2013	9	2		21.5		13.3		17.4		0.6		0			M		M	0				27		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-03	2013	9	3		19.2		8.6		13.9		4.1		0			M		M	0				30		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-04	2013	9	4		23.6		7.9		15.8		2.2		0			M		M	0				29		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-05	2013	9	5		15.9		4.1		10		8		0			M		M		M					<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-06	2013	9	6		20.4		2		11.2		6.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-07	2013	9	7		20.8		12		16.4		1.6		0			M		M	44.1						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-08	2013	9	8		18.3		6.7		12.5		5.5		0			M		M	0				2		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-09	2013	9	9		21.8		6.6		14.2		3.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-10	2013	9	10		32.4		18.1		25.3		0		7.3			M		M	0				24		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-11	2013	9	11		29.6		18.7		24.2		0		6.2			M		M		M					<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-12	2013	9	12		20.9		12.5		16.7		1.3		0			M		M	0				33		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-13	2013	9	13		12.5		4.4		8.5		9.5		0			M		M	0				35		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-14	2013	9	14		17.7		1.7		9.7		8.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-15	2013	9	15		17		6.2		11.6		6.4		0			M		M	0.9				25		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-16	2013	9	16		13.6		3.4		8.5		9.5		0			M		M	0				3		33	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-17	2013	9	17		16.5		2		9.3		8.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-18	2013	9	18		21.5		3.6		12.6		5.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-19	2013	9	19		22.1		7.4		14.8		3.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-20	2013	9	20		22.4		15.5		19		0		1			M		M	48.2				22		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-21	2013	9	21		18.4		8.1		13.3		4.7		0			M		M	35.8				32		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-22	2013	9	22		11.6		7.1		9.4		8.6		0			M		M	0				33		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-23	2013	9	23		16.1		3.5		9.8		8.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-24	2013	9	24		19.4		1.7		10.6		7.4		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-25	2013	9	25		21.3		3.9		12.6		5.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-26	2013	9	26		21.4		7.8		14.6		3.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-27	2013	9	27		20.3		7.1		13.7		4.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-28	2013	9	28		21		8.4		14.7		3.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-29	2013	9	29		20.6		9.1		14.9		3.1		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-09-30	2013	9	30																							
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-01	2013	10	1		23.2		8.1		15.7		2.3		0			M		M	0				22		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-02	2013	10	2		22.4		5.9		14.2		3.8		0			M		M	0				29		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-03	2013	10	3		20.8		4.5		12.7		5.3		0			M		M	3						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-04	2013	10	4		19.5		12.9		16.2		1.8		0			M		M	6.4						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-05	2013	10	5		15.6		12.5		14.1		3.9		0			M		M	0				8		33	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-06	2013	10	6		19.1		13.2		16.2		1.8		0			M		M	29.2				20		43	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-07	2013	10	7		14.7		5.6		10.2		7.8		0			M		M	14.5				24		52	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-08	2013	10	8		16.7		3.2		10		8		0			M		M	0						<31	

en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-09	2013	10	9		19.1		4.9		12		6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-10	2013	10	10		20.1		4.1		12.1		5.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-11	2013	10	11		20.5		4.9		12.7		5.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-12	2013	10	12		21.7		5.4		13.6		4.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-13	2013	10	13		17.4		5		11.2		6.8		0			M		M	5.7						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-14	2013	10	14		16.2		4.4		10.3		7.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-15	2013	10	15		16.9		4.5		10.7		7.3		0			M		M		M					<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-16	2013	10	16		19.4		9.9		14.7		3.3		0			M		M	3.4				21		50	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-17	2013	10	17		13.6		8.6		11.1		6.9		0			M		M	12.3						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-18	2013	10	18		13.8		4.8		9.3		8.7		0			M		M	1.3				24		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-19	2013	10	19		8.8		1.6		5.2		12.8		0			M		M	7.2				28		33	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-20	2013	10	20		11		1.5		6.3		11.7		0			M		M	1.3				23		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-21	2013	10	21		12.2		3.2		7.7		10.3		0			M		M	5.6				21		43	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-22	2013	10	22		6.3		0.2		3.3		14.7		0			M		M	0				23		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-23	2013	10	23		7.1		-1.6		2.8		15.2		0			M		M	0				31		39	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-24	2013	10	24		4.5		-1.1		1.7		16.3		0			M		M	1.3				27		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-25	2013	10	25																							
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-26	2013	10	26		5		0.6		2.8		15.2		0			M		M	11.6				22		56	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-27	2013	10	27		6		0.9		3.5		14.5		0			M		M	0.9				27		33	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-28	2013	10	28			M	1.8	E		M		M		M		M		M		M				M		M
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-29	2013	10	29			M		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-30	2013	10	30		11.6		-0.3		5.7		12.3		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-10-31	2013	10	31		15.6		5.7		10.7		7.3		0			M		M	29.2				21		67	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-01	2013	11	1		15		6.3		10.7		7.3		0			M		M	3.3				26		82	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-02	2013	11	2		6.7		-1.8		2.5		15.5		0			M		M	1.4				3		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-03	2013	11	3																							
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-04	2013	11	4		3.5		-4.9		-0.7		18.7		0			M		M	1.9				11		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-05	2013	11	5		12.5		-1.6		5.5		12.5		0			M		M	0.9				20		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-06	2013	11	6		12.8		0		6.4		11.6		0			M		M		M					<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-07	2013	11	7		5.3		0.5		2.9		15.1		0			M		M	1.3				31		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-08	2013	11	8		2.9		-0.9		1		17		0			M		M	0.7				32		35	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-09	2013	11	9																							
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-10	2013	11	10		5.4		0.7		3.1		14.9		0			M		M	2.2				29		70	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-11	2013	11	11		3.1		-4.8		-0.9		18.9		0			M		M	3.2				24		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-12	2013	11	12		-1.8		-6.8		-4.3		22.3		0			M		M	0				31		52	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-13	2013	11	13		0.9		-6.3		-2.7		20.7		0			M		M	0				24		59	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-14	2013	11	14		7.2		-2.2		2.5		15.5		0			M		M	0.6				25		56	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-15	2013	11	15		9.7		0.1		4.9		13.1		0			M		M	0				23		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-16	2013	11	16		10.6		-1		4.8		13.2		0			M		M	0				15		33	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-17	2013	11	17		15.4		7.1		11.3		6.7		0			M		M	5.3				23		89	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-18	2013	11	18		7.1		-0.6		3.3		14.7		0			M		M	2.9				23		76	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-19	2013	11	19		0.8		-6.5		-2.9		20.9		0			M		M	0				30		54	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-20	2013	11	20		2.5		-6.7		-2.1		20.1		0			M		M	0.7				10		37	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-21	2013	11	21		5.1		-1.9		1.6		16.4		0			M		M	2.9						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-22	2013	11	22		6.6		-3		1.8		16.2		0			M		M	3.8				32		57	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-23	2013	11	23		-1.3		-14		-7.7		25.7		0			M		M	0.7				31		65	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-24	2013	11	24																							
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-25	2013	11	25		-1.6		-10.8		-6.2		24.2		0			M		M	0				24		61	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-26	2013	11	26		-0.7		-2.9		-1.8		19.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-27	2013	11	27		-1.4		-9.2		-5.3		23.3		0			M		M	0				31		48	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-28	2013	11	28		-4.9		-12.4		-8.7		26.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-29	2013	11	29		-1.4		-13.8		-7.6		25.6		0			M		M	1.1						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-11-30	2013	11	30		1		-8		-3.5		21.5		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-01	2013	12	1		1.2		-0.6		0.3		17.7		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-02	2013	12	2		0.5		-3.4		-1.5		19.5		0			M		M	0						<31	

en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-03	2013	12	3		2.8		-8.2		-2.7		20.7		0			M		M	1.2						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-04	2013	12	4		2.6	E	-0.6	E	1	E	17	E	0	E		M		M	1.2	E	1			M		M
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-05	2013	12	5		12.1	E		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-06	2013	12	6		-0.5		-4.6		-2.6		20.6		0			M		M	0				28		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-07	2013	12	7		-4.3		-9.1		-6.7		24.7		0			M		M	0				29		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-08	2013	12	8		-3.7		-10.1		-6.9		24.9		0			M		M	0				12		41	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-09	2013	12	9		-1.1		-6.9		-4		22		0			M		M	2.6		3		23		57	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-10	2013	12	10																							
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-11	2013	12	11			M		M		M		M		M		M		M		M				M		M
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-12	2013	12	12		-10.7	E		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-13	2013	12	13		-6.6		-14.3		-10.5		28.5		0			M		M	0.7				26		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-14	2013	12	14		-12		-15		-13.5		31.5		0			M		M	2.3		8		8		48	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-15	2013	12	15		-5.8		-14.5		-10.2		28.2		0			M		M	1.3		9		27		46	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-16	2013	12	16		-9.1		-22.3		-15.7		33.7		0			M		M	2.3		16				<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-17	2013	12	17		-5.2		-15.1		-10.2		28.2		0			M		M	2		16				<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-18	2013	12	18		-3.1		-9.2		-6.2		24.2		0			M		M	0.6				26		44	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-19	2013	12	19		0.4		-7.5		-3.6		21.6		0			M		M		M			27		32	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-20	2013	12	20		0.1		-1.2		-0.6		18.6		0			M		M	8.7						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-21	2013	12	21		1		-1.2		-0.1		18.1		0			M		M	10.6						<31	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-22	2013	12	22		1.8		-1.8		0		18		0			M		M	8.4				26		48	
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-23	2013	12	23		-3.5	E	-4.9	E	-4.2	E	22.2	E	0	E		M		M	0.6	E				M		M
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-24	2013	12	24																							
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-25	2013	12	25																							
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-26	2013	12	26																							
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-27	2013	12	27																							
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-28	2013	12	28																							
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-29	2013	12	29																							
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-30	2013	12	30																							
en_climate_daily_ON_6142286_2013_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2013-12-31	2013	12	31																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-01	2014	1	1																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-02	2014	1	2																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-03	2014	1	3																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-04	2014	1	4																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-05	2014	1	5																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-06	2014	1	6																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-07	2014	1	7																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-08	2014	1	8																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-09	2014	1	9			M		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-10	2014	1	10		2.3		-8.4		-3.1		21.1		0			M		M	6						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-11	2014	1	11		4.5		-0.2		2.2		15.8		0			M		M	15.2				26		54	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-12	2014	1	12		0.4		-1.4		-0.5		18.5		0			M		M	1.8				27		54	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-13	2014	1	13		5		-2.6		1.2		16.8		0			M		M	0.6				21		48	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-14	2014	1	14		2.7		-3		-0.2		18.2		0			M		M	0				27		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-15	2014	1	15		-0.7		-9.6		-5.2		23.2		0			M		M	0.7				22		52	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-16	2014	1	16		-4		-9		-6.5		24.5		0			M		M	3.3				17		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-17	2014	1	17		-1.6		-7.7		-4.7		22.7		0			M		M	3.4				23		44	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-18	2014	1	18		-5.4		-10.1		-7.8		25.8		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-19	2014	1	19		-3.6		-10.2		-6.9		24.9		0			M		M	1.6				25		61	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-20	2014	1	20		-3.7		-18.9		-11.3		29.3		0			M		M	0.6				33		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-21	2014	1	21		-17.4		-24.9		-21.2		39.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-22	2014	1	22		-14.5		-26.5		-20.5		38.5		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-23	2014	1	23		-15.5		-23.7		-19.6		37.6		0			M		M	1.3						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-24	2014	1	24		-10.2		-23.4		-16.8		34.8		0			M		M	2.6				22		70	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-25	2014	1	25		-6.1		-17.3		-11.7		29.7		0			M		M	1.7				22		57	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-26	2014	1	26		-6.6		-19.3		-13		31		0			M		M	0				23		35	

en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-27	2014	1	27		-7.1		-19.6		-13.4		31.4		0			M		M	3.1				28		57	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-28	2014	1	28		-15.9		-21.3		-18.6		36.6		0			M		M	2.5				23		50	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-29	2014	1	29		-12.5		-21.6		-17.1		35.1		0			M		M	1.7				23		52	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-30	2014	1	30		-5		-17		-11		29		0			M		M	1.4				21		63	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-01-31	2014	1	31		-2.9		-9		-6		24		0			M		M	2.2				24		46	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-01	2014	2	1		0.1		-6.2		-3.1		21.1		0			M		M	12.3						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-02	2014	2	2		-2.4		-15.1		-8.8		26.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-03	2014	2	3		-7.9		-21.7		-14.8		32.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-04	2014	2	4		-6.8		-22.2		-14.5		32.5		0			M		M	1.6						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-05	2014	2	5		-7.7		-18.1		-12.9		30.9		0			M		M	3.7				5		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-06	2014	2	6		-9.9		-22.4		-16.2		34.2		0			M		M	1.5				25		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-07	2014	2	7		-13.2		-20.7		-17		35		0			M		M	0				25		44	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-08	2014	2	8		-12.3		-21.7		-17		35		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-09	2014	2	9		-8		-19.1		-13.6		31.6		0			M		M	3.2						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-10	2014	2	10		-10.3		-18.1		-14.2		32.2		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-11	2014	2	11		-12.7		-26		-19.4		37.4		0			M		M	1.4						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-12	2014	2	12		-8.9		-28		-18.5		36.5		0			M		M	3.3						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-13	2014	2	13		-4.1		-17.8		-11		29		0			M		M	1.9						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-14	2014	2	14		-3.8		-7.6		-5.7		23.7		0			M		M	0.6				26		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-15	2014	2	15		-5.6		-16.1		-10.9		28.9		0			M		M	0.6				29		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-16	2014	2	16		-8.6		-20.1		-14.4		32.4		0			M		M	1.5						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-17	2014	2	17		-4.9		-26.7		-15.8		33.8		0			M		M	4.8				9		57	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-18	2014	2	18		-2		-7		-4.5		22.5		0			M		M	1.7				27		46	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-19	2014	2	19		2		-10.4		-4.2		22.2		0			M		M	0				28		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-20	2014	2	20		1.8		-11.8		-5		23		0			M		M	11.8				9		48	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-21	2014	2	21		2.8		-2.6		0.1		17.9		0			M		M	1.9				21		74	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-22	2014	2	22		1.1		-5.4		-2.2		20.2		0			M		M	0				25		65	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-23	2014	2	23		-4.1		-10.8		-7.5		25.5		0			M		M	0				27		50	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-24	2014	2	24		-8.2		-12.1		-10.2		28.2		0			M		M	0				28		48	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-25	2014	2	25		-9		-15.7		-12.4		30.4		0			M		M	1.6				29		44	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-26	2014	2	26		-12.1		-19.7		-15.9		33.9		0			M		M	0.9				26		46	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-27	2014	2	27		-12.8		-22.5		-17.7		35.7		0			M		M	0				28		65	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-02-28	2014	2	28		-12.5		-29.4		-21		39		0			M		M	2.9						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-01	2014	3	1		-4.6		-13.5		-9.1		27.1		0			M		M	1.4				33		44	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-02	2014	3	2		-13.1		-21.5		-17.3		35.3		0			M		M	1.7				31		41	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-03	2014	3	3		-15.9		-23.9		-19.9		37.9		0			M		M	1.6				33		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-04	2014	3	4		-11.1		-23.3		-17.2		35.2		0			M		M	4.4						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-05	2014	3	5		-7.2		-20.6		-13.9		31.9		0			M		M	4.2						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-06	2014	3	6		-6.3		-18.8		-12.6		30.6		0			M		M	0.8				11		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-07	2014	3	7		3.7		-14		-5.2		23.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-08	2014	3	8		0.9		-11.8		-5.5		23.5		0			M		M	1.3				35		33	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-09	2014	3	9		-0.1		-14.5		-7.3		25.3		0			M		M	3.5				24		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-10	2014	3	10		5		-0.6		2.2		15.8		0			M		M	0.6				25		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-11	2014	3	11		9.6		1.2		5.4		12.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-12	2014	3	12		2.8		-15.2		-6.2		24.2		0			M		M	4.1				5		56	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-13	2014	3	13		-6.8		-18.7		-12.8		30.8		0			M		M	0				34		41	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-14	2014	3	14		6.3		-6.8		-0.3		18.3		0			M		M	0				21		56	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-15	2014	3	15		3.1		-11.9		-4.4		22.4		0			M		M	1.5				30		56	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-16	2014	3	16		-10.7		-18.2		-14.5		32.5		0			M		M	3						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-17	2014	3	17		-4.7		-19.8		-12.3		30.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-18	2014	3	18		2.5		-8.4		-3		21		0			M		M	0				10		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-19	2014	3	19		6		-1.6		2.2		15.8		0			M		M	2.9				26		54	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-20	2014	3	20		2		-4.4		-1.2		19.2		0			M		M	0.8				29		57	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-21	2014	3	21		2.7		-5.7		-1.5		19.5		0			M		M	0.6				10		33	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-22	2014	3	22		2.1		-9.9		-3.9		21.9		0			M		M	3.7				30		59	

en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-23	2014	3	23		-8.4		-16.1		-12.3		30.3		0			M		M	0				30		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-24	2014	3	24		-6.8		-17.5		-12.2		30.2		0			M		M	1				25		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-25	2014	3	25		-2.5		-17.3		-9.9		27.9		0			M		M	0.9				22		46	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-26	2014	3	26		-8.9		-16		-12.5		30.5		0			M		M	0				27		37	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-27	2014	3	27		5.3		-14.3		-4.5		22.5		0			M		M	3.6				20		41	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-28	2014	3	28		10.4		4.2		7.3		10.7		0			M		M	4.5				26		46	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-29	2014	3	29		4.5		-0.2		2.2		15.8		0			M		M	0				6		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-30	2014	3	30		9.7		-3.3		3.2		14.8		0			M		M	0.6				1		37	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-03-31	2014	3	31																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-01	2014	4	1		10.1		1.9		6		12		0			M		M	0				28		50	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-02	2014	4	2		3.2		-2.1		0.6		17.4		0			M		M	0				28		41	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-03	2014	4	3		2.8		-4.2		-0.7		18.7		0			M		M	0				8		50	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-04	2014	4	4		9.9		0.9		5.4		12.6		0			M		M	10.3				25		69	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-05	2014	4	5		5.2		-3		1.1		16.9		0			M		M	0.7				26		65	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-06	2014	4	6		9.5		-3.8		2.9		15.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-07	2014	4	7		9.7		0.5		5.1		12.9		0			M		M	7.3				5		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-08	2014	4	8		13.6		0.6		7.1		10.9		0			M		M	1.4				30		48	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-09	2014	4	9		7.6		0.6		4.1		13.9		0			M		M	0				30		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-10	2014	4	10		15.8		2.2		9		9		0			M		M	0.6				22		78	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-11	2014	4	11		14.4		1.3		7.9		10.1		0			M		M	1.2				28		48	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-12	2014	4	12		16		-0.2		7.9		10.1		0			M		M	14.2				9		50	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-13	2014	4	13		21.1		8.5		14.8		3.2		0			M		M	0.7				22		57	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-14	2014	4	14		22.5		5.5		14		4		0			M		M	3.4				22		82	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-15	2014	4	15			M	-2.2	E		M		M		M		M		M	7.6				30		56	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-16	2014	4	16			M		M		M		M		M		M		M	0.8						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-17	2014	4	17			M		M		M		M		M		M		M	0				14		44	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-18	2014	4	18			M		M		M		M		M		M		M	0.7				28		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-19	2014	4	19			M		M		M		M		M		M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-20	2014	4	20			M		M		M		M		M		M		M	0				19		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-21	2014	4	21			M		M		M		M		M		M		M	0				21		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-22	2014	4	22			M		M		M		M		M		M		M	4.1				31		57	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-23	2014	4	23			M		M		M		M		M		M		M	14				34		48	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-24	2014	4	24		11.7		-2.8		4.5		13.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-25	2014	4	25		9.6		-0.3		4.7		13.3		0			M		M	6.1				10		63	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-26	2014	4	26		6.7		-0.5		3.1		14.9		0			M		M	0				31		41	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-27	2014	4	27		11.7		-1.2		5.3		12.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-28	2014	4	28		12.5		0.9		6.7		11.3		0			M		M	0				10		52	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-29	2014	4	29		7.5		5.1		6.3		11.7		0			M		M	23.4				11		57	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-04-30	2014	4	30		7.3		5.1		6.2		11.8		0			M		M	5.2				9		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-01	2014	5	1		11.8		6		8.9		9.1		0			M		M	0.7				22		57	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-02	2014	5	2		11		4.4		7.7		10.3		0			M		M	2.8				26		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-03	2014	5	3		9.5		4.2		6.9		11.1		0			M		M	2.1				28		56	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-04	2014	5	4		10		1.8		5.9		12.1		0			M		M	0				30		56	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-05	2014	5	5		12.2		1		6.6		11.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-06	2014	5	6		14.1		2.5		8.3		9.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-07	2014	5	7		14.3		4		9.2		8.8		0			M		M	0				9		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-08	2014	5	8		19		6.4		12.7		5.3		0			M		M	0				10		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-09	2014	5	9		25.8		8.2		17		1		0			M		M	3.9				21		69	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-10	2014	5	10		17.3		5.6		11.5		6.5		0			M		M	0				26		54	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-11	2014	5	11		22.4		2.7		12.6		5.4		0			M		M	0				22		33	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-12	2014	5	12		23.2		9.4		16.3		1.7		0			M		M		M				<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-13	2014	5	13		26.6		13.1		19.9		0		1.9			M		M	21.2				24		80	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-14	2014	5	14		17.7		10.1		13.9		4.1		0			M		M	13.6				4		33	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-15	2014	5	15		17		7.8		12.4		5.6		0			M		M		M				<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-16	2014	5	16		8.8		0.9		4.9		13.1		0			M		M	0						<31	

en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-17	2014	5	17		10.5		0.3		5.4		12.6		0			M		M	0				29		33	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-18	2014	5	18		16.5		1.5		9		9		0			M		M	0				27		46	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-19	2014	5	19		20.2		4.7		12.5		5.5		0			M		M	0				25		52	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-20	2014	5	20		16.6		8.4		12.5		5.5		0			M		M	9.1				15		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-21	2014	5	21		22.7		9.5		16.1		1.9		0			M		M	0				28		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-22	2014	5	22		13.5		6.5		10		8		0			M		M	0.7				29		41	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-23	2014	5	23		14.4		6.1		10.3		7.7		0			M		M	0				31		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-24	2014	5	24		22.3		6.1		14.2		3.8		0			M		M		M					<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-25	2014	5	25		25.1		5.4		15.3		2.7		0			M		M	0				28		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-26	2014	5	26		27		12.1		19.6		0		1.6			M		M	0				25		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-27	2014	5	27		26.9		14.6		20.8		0		2.8			M		M	0				25		46	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-28	2014	5	28		19.6	E	11.1	E	15.4	E	2.6	E	0	E		M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-29	2014	5	29		20.2		7.1		13.7		4.3		0			M		M		M					<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-30	2014	5	30		24.5		8		16.3		1.7		0			M		M	0				34		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-05-31	2014	5	31		21.8		8.8		15.3		2.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-01	2014	6	1		26.7		7.9		17.3		0.7		0			M		M	0				21		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-02	2014	6	2		28.8		12.2		20.5		0		2.5			M		M	0				21		52	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-03	2014	6	3		26.3		9.9		18.1		0		0.1			M		M	4.9				27		59	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-04	2014	6	4		20		8.4		14.2		3.8		0			M		M	0				27		37	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-05	2014	6	5		19.5		7.1		13.3		4.7		0			M		M	0				30		46	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-06	2014	6	6		23.2		6		14.6		3.4		0			M		M	0				31		33	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-07	2014	6	7		25.1		6.2		15.7		2.3		0			M		M	0				9		33	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-08	2014	6	8		19.3		11.1		15.2		2.8		0			M		M	2.4						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-09	2014	6	9		24.2		11.8		18		0		0			M		M	0				4		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-10	2014	6	10		25.2		11.8		18.5		0		0.5			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-11	2014	6	11		24.3		14.7		19.5		0		1.5			M		M	8.2				22		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-12	2014	6	12		24.2		17.4		20.8		0		2.8			M		M	1.9				20		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-13	2014	6	13		20.3		8.2		14.3		3.7		0			M		M	3.8				30		41	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-14	2014	6	14		17.3		7.9		12.6		5.4		0			M		M	0				29		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-15	2014	6	15		23.1		6.9		15		3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-16	2014	6	16		29.4		11.8		20.6		0		2.6			M		M	0.9				27		41	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-17	2014	6	17		29.4		14		21.7		0		3.7			M		M	11.4				21		69	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-18	2014	6	18		22.4		16		19.2		0		1.2			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-19	2014	6	19		23.5		11.3		17.4		0.6		0			M		M	0				6		33	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-20	2014	6	20		22.4		9.9		16.2		1.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-21	2014	6	21		23.7		11.7		17.7		0.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-22	2014	6	22		24.7		10.6		17.7		0.3		0			M		M	1.7						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-23	2014	6	23		25.2		12.2		18.7		0		0.7			M		M	5.7						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-24	2014	6	24		25.3		16.9		21.1		0		3.1			M		M	20.5				28		67	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-25	2014	6	25		22.2		16.5		19.4		0		1.4			M		M	0						<31	
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en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-29	2014	6	29		28.1		16.8		22.5		0		4.5			M		M	7.4				23		59	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-06-30	2014	6	30		27.4		19.4		23.4		0		5.4			M		M	0				21		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-01	2014	7	1		25.7		18.2		22		0		4			M		M	1.5				23		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-02	2014	7	2		26.4		12.7		19.6		0		1.6			M		M	12.9				29		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-03	2014	7	3		18.9		9.4		14.2		3.8		0			M		M	0				35		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-04	2014	7	4		20.6		7		13.8		4.2		0			M		M	0				30		41	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-05	2014	7	5		24.1		7.9		16		2		0			M		M	0				28		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-06	2014	7	6		25.1		11.4		18.3		0		0.3			M		M	0				20		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-07	2014	7	7		25.8		17.9		21.9		0		3.9			M		M	35.1				26		46	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-08	2014	7	8		23.1		13.6		18.4		0		0.4			M		M	20.6				32		52	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-09	2014	7	9		18.9		9.4		14.2		3.8		0			M		M	0				27		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-10	2014	7	10		20.7		8.2		14.5		3.5		0			M		M	0						<31	

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en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-13	2014	7	13		25.5		15.4		20.5		0		2.5			M		M	10				23		46	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-14	2014	7	14		22.4		12		17.2		0.8		0			M		M	0.6						<31	
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en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-16	2014	7	16		17.5		8.6		13.1		4.9		0			M		M	3.3				28		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-17	2014	7	17		20.9		6.6		13.8		4.2		0			M		M	0						<31	
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en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-24	2014	7	24		21.4		9.8		15.6		2.4		0			M		M	0						<31	
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en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-28	2014	7	28		18.2		10.9		14.6		3.4		0			M		M	18.1				32		41	
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en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-30	2014	7	30		20.8		9		14.9		3.1		0			M		M	0				30		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-07-31	2014	7	31		22.1		9.3		15.7		2.3		0			M		M	0				26		35	
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en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-02	2014	8	2		25.4		12.3		18.9		0		0.9			M		M	2.9				13		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-03	2014	8	3		25.7		13.6		19.7		0		1.7			M		M	0						<31	
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en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-05	2014	8	5		23.3		13.1		18.2		0		0.2			M		M	0.7						<31	
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en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-12	2014	8	12		23.6		15.1		19.4		0		1.4			M		M	2.5				14		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-13	2014	8	13		17.1		9.7		13.4		4.6		0			M		M	0				29		44	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-14	2014	8	14		15.2		8.9		12.1		5.9		0			M		M	0				29		50	
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en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-16	2014	8	16		17.9		8		13		5		0			M		M	2.9				24		43	
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en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-18	2014	8	18		21.9		7.7		14.8		3.2		0			M		M	1.4						<31	
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en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-24	2014	8	24																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-25	2014	8	25																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-26	2014	8	26																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-27	2014	8	27																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-28	2014	8	28																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-29	2014	8	29																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-30	2014	8	30																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-08-31	2014	8	31																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-01	2014	9	1																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-02	2014	9	2																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-03	2014	9	3																							

en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-04	2014	9	4																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-05	2014	9	5																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-06	2014	9	6																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-07	2014	9	7																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-08	2014	9	8																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-09	2014	9	9		21		14		17.5		0.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-10	2014	9	10																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-11	2014	9	11		21.8		9.1		15.5		2.5		0			M		M	1.7				1		57	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-12	2014	9	12																							
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-13	2014	9	13		12.4		4.8		8.6		9.4		0			M		M	3.2				36		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-14	2014	9	14		14		1.8		7.9		10.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-15	2014	9	15		16		4.6		10.3		7.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-16	2014	9	16		16.2		4.5		10.4		7.6		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-17	2014	9	17		18.3		2.7		10.5		7.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-18	2014	9	18		14.1		3.2		8.7		9.3		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-19	2014	9	19		14.2		2.7		8.5		9.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-20	2014	9	20		22.7		4.8		13.8		4.2		0			M		M	3.4					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-21	2014	9	21		20.4		8.1		14.3		3.7		0			M		M	14.9					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-22	2014	9	22		11.6		4.1		7.9		10.1		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-23	2014	9	23		19.4		3.9		11.7		6.3		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-24	2014	9	24		21.8		6.2		14		4		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-25	2014	9	25		21.8		7.1		14.5		3.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-26	2014	9	26		24		7.3		15.7		2.3		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-27	2014	9	27		25		8		16.5		1.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-28	2014	9	28		24.7		9.7		17.2		0.8		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-29	2014	9	29		23.1		10		16.6		1.4		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-09-30	2014	9	30		17.5		12.9		15.2		2.8		0			M		M	7.3					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-01	2014	10	1		15		12.7		13.9		4.1		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-02	2014	10	2		20.2		13.7		17		1		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-03	2014	10	3		21.3		11.3		16.3		1.7		0			M		M	16.5					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-04	2014	10	4		11.3		1.8		6.6		11.4		0			M		M	4					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-05	2014	10	5		10.8		1.6		6.2		11.8		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-06	2014	10	6		16.4		6.9		11.7		6.3		0			M		M	9.6					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-07	2014	10	7		16.1		6.9		11.5		6.5		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-08	2014	10	8		11		1.7		6.4		11.6		0			M		M	0.6					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-09	2014	10	9		11.5		-0.2		5.7		12.3		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-10	2014	10	10		10.7		-0.6		5.1		12.9		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-11	2014	10	11		12.2		-1.6		5.3		12.7		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-12	2014	10	12		13.1		-2.5		5.3		12.7		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-13	2014	10	13		16.4		6.2		11.3		6.7		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-14	2014	10	14		21.1		14.3		17.7		0.3		0			M		M	9.4					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-15	2014	10	15		16.6		11		13.8		4.2		0			M		M	4.2					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-16	2014	10	16		17.9		10.4		14.2		3.8		0			M		M	0.9					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-17	2014	10	17		13.7		9.7		11.7		6.3		0			M		M	2.7					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-18	2014	10	18		9.7		2.2		6		12		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-19	2014	10	19		8.8		0.6		4.7		13.3		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-20	2014	10	20		10.2		2.8		6.5		11.5		0			M		M	3.8					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-21	2014	10	21		8.7		4.1		6.4		11.6		0			M		M	8.3					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-22	2014	10	22		12.4		1.6		7		11		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-23	2014	10	23		14.8		0.7		7.8		10.2		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-24	2014	10	24		14.2		-1.5		6.4		11.6		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-25	2014	10	25		15.1		6.6		10.9		7.1		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-26	2014	10	26		8.3		-1.2		3.6		14.4		0			M		M	0					M		M
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-27	2014	10	27		12.9		-2.6		5.2		12.8		0			M		M	4.9						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-28	2014	10	28		18		6.6		12.3		5.7		0			M		M	1.8				24		48	

en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-29	2014	10	29		10.3		1.9		6.1		11.9		0			M		M	0				27		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-30	2014	10	30		6.8		1.5		4.2		13.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-10-31	2014	10	31		5.4		-0.3		2.6		15.4		0			M		M	7.6				3		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-01	2014	11	1		1		-1.2		-0.1		18.1		0			M		M	0.7				3		48	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-02	2014	11	2		6.1		-3.3		1.4		16.6		0			M		M	0				33		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-03	2014	11	3		11.7		0.2		6		12		0			M		M	0				24		33	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-04	2014	11	4		11.2		4.6		7.9		10.1		0			M		M	5.2				27		48	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-05	2014	11	5		7.3		0.4		3.9		14.1		0			M		M	0				25		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-06	2014	11	6		9.2		1.2		5.2		12.8		0			M		M	0.7				35		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-07	2014	11	7		2.8		-3.6		-0.4		18.4		0			M		M	0				33		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-08	2014	11	8		3.8		-1.9		1		17		0			M		M	3.9				30		41	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-09	2014	11	9		4.4		-0.9		1.8		16.2		0			M		M	0				24		41	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-10	2014	11	10		8.9		2		5.5		12.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-11	2014	11	11		15		1.5		8.3		9.7		0			M		M	0				26		56	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-12	2014	11	12		4.7		-1.2		1.8		16.2		0			M		M	0.7				26		56	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-13	2014	11	13		-1		-7.9		-4.5		22.5		0			M		M	1.2				25		37	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-14	2014	11	14		-1.5		-7.8		-4.7		22.7		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-15	2014	11	15		-0.9		-8.5		-4.7		22.7		0			M		M	1.4				26		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-16	2014	11	16		-0.9		-4.5		-2.7		20.7		0			M		M	1.3				26		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-17	2014	11	17		-1.2		-9.3		-5.3		23.3		0			M		M	4.6				25		52	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-18	2014	11	18		-8.2		-11.3		-9.8		27.8		0			M		M	0.6				25		65	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-19	2014	11	19		-3.1		-13.3		-8.2		26.2		0			M		M	1.9				24		63	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-20	2014	11	20		-5.4		-11.1		-8.3		26.3		0			M		M	0				26		56	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-21	2014	11	21		-5.5		-15		-10.3		28.3		0			M		M	3				26		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-22	2014	11	22		4.7		-7.8		-1.6		19.6		0			M		M	3.9				23		41	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-23	2014	11	23		7.7		3.7		5.7		12.3		0			M		M	8.7				12		33	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-24	2014	11	24		12.2		1.2		6.7		11.3		0			M		M	23.1				23		91	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-25	2014	11	25		1.2		-1.3		-0.1		18.1		0			M		M	0				23		61	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-26	2014	11	26		-0.5		-1.6		-1.1		19.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-27	2014	11	27		-0.1		-7.3		-3.7		21.7		0			M		M	1.6				33		44	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-28	2014	11	28		-5.5		-8.1		-6.8		24.8		0			M		M	0				29		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-29	2014	11	29		6.2		-6.5		-0.2		18.2		0			M		M	0				20		41	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-11-30	2014	11	30		11.7		0.4		6.1		11.9		0			M		M	0				22		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-01	2014	12	1		0.4		-10.4		-5		23		0			M		M	0				28		50	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-02	2014	12	2		-1.5		-11.8		-6.7		24.7		0			M		M	1.8				11		46	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-03	2014	12	3		-0.6		-4		-2.3		20.3		0			M		M	1.4				26		52	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-04	2014	12	4		-2.9		-9.7		-6.3		24.3		0			M		M		M					<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-05	2014	12	5		1.3		-6.9		-2.8		20.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-06	2014	12	6		3.1		-5.7		-1.3		19.3		0			M		M	0				2		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-07	2014	12	7		-1.3		-8		-4.7		22.7		0			M		M	2						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-08	2014	12	8		1.7		-5		-1.7		19.7		0			M		M	0				11		33	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-09	2014	12	9		2		-1.2		0.4		17.6		0			M		M	0				4		35	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-10	2014	12	10		-1.2		-5.6		-3.4		21.4		0			M		M	0.8				34		50	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-11	2014	12	11		-0.8		-4.5		-2.7		20.7		0			M		M	0.8				33		52	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-12	2014	12	12		2.3		-4.8		-1.3		19.3		0			M		M	0				32		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-13	2014	12	13		1.8		-1.5		0.2		17.8		0			M		M	0				26		37	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-14	2014	12	14		2.4		0.6		1.5		16.5		0			M		M	0				31		39	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-15	2014	12	15		3.8		0.7		2.3		15.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-16	2014	12	16		3.6		0.3		2		16		0			M		M	6.2				8		37	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-17	2014	12	17		3.5		-2.3		0.6		17.4		0			M		M	0.7				27		46	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-18	2014	12	18		-2.1		-5.9		-4		22		0			M		M	0.6				29		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-19	2014	12	19		-3.3		-7.4		-5.4		23.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-20	2014	12	20		-0.9		-9.8		-5.4		23.4		0			M		M	3.5						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-21	2014	12	21		-1.8		-6.9		-4.4		22.4		0			M		M	2.8						<31	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-22	2014	12	22		-0.9	E		M		M		M		M		M		M		M					<31	

en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-23	2014	12	23		3.8		-1.5		1.2		16.8		0			M		M	2.4				9		37	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-24	2014	12	24		9.1		0.9		5		13		0			M		M	18.1				20		72	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-25	2014	12	25		2.3		0.6		1.5		16.5		0			M		M	1.4				25		61	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-26	2014	12	26		5.6		-1.3		2.2		15.8		0			M		M	0				20		33	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-27	2014	12	27		7.5		0.2		3.9		14.1		0			M		M	1.7				27		52	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-28	2014	12	28		2.4		-2		0.2		17.8		0			M		M	0				30		44	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-29	2014	12	29		-1.5		-6.9		-4.2		22.2		0			M		M		M			31		32	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-30	2014	12	30		-5.4		-9.3		-7.4		25.4		0			M		M	0				26		43	
en_climate_daily_ON_6142286_2014_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2014-12-31	2014	12	31		-8.6		-10.7		-9.7		27.7		0			M		M	1.6				26		59	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-01	2015	1	1		-3.5		-10		-6.8		24.8		0			M		M	4.1				24		57	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-02	2015	1	2		-3.3		-10.8		-7.1		25.1		0			M		M	3.2				27		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-03	2015	1	3		0.2		-9.5		-4.7		22.7		0			M		M	8.5				11		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-04	2015	1	4		1.4		-8.6		-3.6		21.6		0			M		M	14.3				30		56	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-05	2015	1	5		-8.6		-15.5		-12.1		30.1		0			M		M	1.2				27		63	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-06	2015	1	6		-10.8		-14.8		-12.8		30.8		0			M		M	2.7				26		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-07	2015	1	7		-11.4		-21.3		-16.4		34.4		0			M		M	0.7				33		50	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-08	2015	1	8		-11.5		-16.5		-14		32		0			M		M	1.4				22		59	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-09	2015	1	9		-9.1		-16		-12.6		30.6		0			M		M	1.6				26		59	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-10	2015	1	10		-11.7		-16.9		-14.3		32.3		0			M		M	0.9				23		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-11	2015	1	11		-2.9		-11.7		-7.3		25.3		0			M		M	0				22		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-12	2015	1	12		-2.8		-17.2		-10		28		0			M		M	3.2				1		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-13	2015	1	13		-12.9		-22.6		-17.8		35.8		0			M		M	2.3						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-14	2015	1	14		-9.1		-20.9		-15		33		0			M		M	7						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-15	2015	1	15		-4.4		-16.5		-10.5		28.5		0			M		M	1.7				25		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-16	2015	1	16		-7.5	E	-11.2	E	-9.4	E	27.4	E	0	E		M		M	1.4	E				M		M
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-17	2015	1	17		-2.6	E		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-18	2015	1	18		4		-1.9		1.1		16.9		0			M		M	3.3				21		43	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-19	2015	1	19		-1.9		-13.4		-7.7		25.7		0			M		M	1.3				30		43	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-20	2015	1	20		-6.4		-17.9		-12.2		30.2		0			M		M	1.1						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-21	2015	1	21		-5.5		-19.7		-12.6		30.6		0			M		M	2.3						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-22	2015	1	22		-4.6		-10.9		-7.8		25.8		0			M		M	1						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-23	2015	1	23		-2.7		-6.2		-4.5		22.5		0			M		M	1.6				23		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-24	2015	1	24		-1		-5.5		-3.3		21.3		0			M		M	1				30		46	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-25	2015	1	25		-4.1		-14.9		-9.5		27.5		0			M		M	1.3				33		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-26	2015	1	26		-9.7		-15.3		-12.5		30.5		0			M		M	0				9		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-27	2015	1	27		-7.4		-14.7		-11.1		29.1		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-28	2015	1	28		-3.7		-16.6		-10.2		28.2		0			M		M	1.5						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-29	2015	1	29		-2.4		-7.9		-5.2		23.2		0			M		M	5.4				32		46	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-30	2015	1	30		-3.4		-18.7		-11.1		29.1		0			M		M	0.8				33		56	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-01-31	2015	1	31		-4.3		-15.2		-9.8		27.8		0			M		M	1.5						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-01	2015	2	1		-4.3		-14.9		-9.6		27.6		0			M		M	2.5				6		52	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-02	2015	2	2		-12.1		-22.1		-17.1		35.1		0			M		M	2				5		54	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-03	2015	2	3		-7.1		-20.5		-13.8		31.8		0			M		M	1.3				24		43	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-04	2015	2	4		-3.9		-13.1		-8.5		26.5		0			M		M	4				28		41	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-05	2015	2	5		-12.8		-19.8		-16.3		34.3		0			M		M	1.8						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-06	2015	2	6		-6.2		-14.5		-10.4		28.4		0			M		M	1.8				24		46	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-07	2015	2	7		-2.9		-7.1		-5		23		0			M		M	1.3				10		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-08	2015	2	8		-7.1		-14.5		-10.8		28.8		0			M		M	0				9		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-09	2015	2	9		-9.2		-14.6		-11.9		29.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-10	2015	2	10		-5.1		-13.6		-9.4		27.4		0			M		M	3.5						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-11	2015	2	11		-3.7		-9.7		-6.7		24.7		0			M		M	0				32		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-12	2015	2	12		-6		-22.8		-14.4		32.4		0			M		M	3.1				32		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-13	2015	2	13		-10.5		-27.3		-18.9		36.9		0			M		M	3				21		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-14	2015	2	14		-8.6		-23.4		-16		34		0			M		M	0				34		57	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-15	2015	2	15		-21.1		-27.5		-24.3		42.3		0			M		M	0				33		54	

en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-16	2015	2	16		-15.2		-31.2		-23.2		41.2		0			M		M	2.3						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-17	2015	2	17		-12.2		-21.3		-16.8		34.8		0			M		M	2.5						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-18	2015	2	18		-11		-19.6		-15.3		33.3		0			M		M	2.3						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-19	2015	2	19		-19.6		-26.3		-23		41		0			M		M	3.5				31		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-20	2015	2	20		-18.3		-28.8		-23.6		41.6		0			M		M	2.2				21		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-21	2015	2	21		-8.4		-19.4		-13.9		31.9		0			M		M	3.1						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-22	2015	2	22		-7.4		-20.2		-13.8		31.8		0			M		M	2.7				31		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-23	2015	2	23		-18.3		-25.9		-22.1		40.1		0			M		M	2.8				26		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-24	2015	2	24		-10.4		-21.9		-16.2		34.2		0			M		M	1.7				22		54	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-25	2015	2	25		-9		-21.8		-15.4		33.4		0			M		M	0				30		50	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-26	2015	2	26		-12.8		-21.9		-17.4		35.4		0			M		M	3.9						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-27	2015	2	27		-14		-27.1		-20.6		38.6		0			M		M	3.3				26		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-02-28	2015	2	28		-8.8		-21.9		-15.4		33.4		0			M		M	3.6						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-01	2015	3	1		-4.5		-17		-10.8		28.8		0			M		M	2.4						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-02	2015	3	2		-6.3		-20.4		-13.4		31.4		0			M		M	1.5				30		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-03	2015	3	3		-1		-20.6		-10.8		28.8		0			M		M	6.5				26		43	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-04	2015	3	4		-1.8		-14.8		-8.3		26.3		0			M		M	0				27		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-05	2015	3	5		-13.3		-23.3		-18.3		36.3		0			M		M	0.7				32		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-06	2015	3	6		-7.4		-25.1		-16.3		34.3		0			M		M	2.9				20		43	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-07	2015	3	7		-2.5		-7.8		-5.2		23.2		0			M		M	0.6				26		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-08	2015	3	8		0.1		-6.4		-3.2		21.2		0			M		M	0				28		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-09	2015	3	9		3.3		-4.5		-0.6		18.6		0			M		M	0				28		43	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-10	2015	3	10		4		-9.2		-2.6		20.6		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-11	2015	3	11		3		-3		0		18		0			M		M	0				31		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-12	2015	3	12		1.6		-6.7		-2.6		20.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-13	2015	3	13		5.3		-6		-0.4		18.4		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-14	2015	3	14		3		-0.7		1.2		16.8		0			M		M	1.2				31		61	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-15	2015	3	15		1.5		-2.6		-0.6		18.6		0			M		M	0				32		54	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-16	2015	3	16		6.6		-2		2.3		15.7		0			M		M	1.8						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-17	2015	3	17		3.6		-6.5		-1.5		19.5		0			M		M	1.8				30		63	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-18	2015	3	18		0.2		-8.5		-4.2		22.2		0			M		M	0				29		50	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-19	2015	3	19		1.7		-10.2		-4.3		22.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-20	2015	3	20		6.5		-3.6		1.5		16.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-21	2015	3	21		3		-8.7		-2.9		20.9		0			M		M	3.1				30		56	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-22	2015	3	22		-4.9		-11.4		-8.2		26.2		0			M		M	1.3				31		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-23	2015	3	23		-4		-12.8		-8.4		26.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-24	2015	3	24		3.2		-10.9		-3.9		21.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-25	2015	3	25		4.4		-5.7		-0.7		18.7		0			M		M	3				31		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-26	2015	3	26		3.3		-2		0.7		17.3		0			M		M	0				31		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-27	2015	3	27		-2		-10.9		-6.5		24.5		0			M		M	1.3						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-28	2015	3	28		-2.7		-12.8		-7.8		25.8		0			M		M	2				33		43	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-29	2015	3	29		4		-10.9		-3.5		21.5		0			M		M	2				23		61	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-30	2015	3	30		3.6		-4.2		-0.3		18.3		0			M		M	0.7				24		59	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-03-31	2015	3	31		4.6		-4.4		0.1		17.9		0			M		M	0				31		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-01	2015	4	1		7.6		-6.3		0.7		17.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-02	2015	4	2		14.2		-0.9		6.7		11.3		0			M		M	3.2				21		52	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-03	2015	4	3		8.6		-1.5		3.6		14.4		0			M		M	2.5				32		43	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-04	2015	4	4		2.1		-5		-1.5		19.5		0			M		M	2.4				27		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-05	2015	4	5		0.4		-7.6		-3.6		21.6		0			M		M	2.4						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-06	2015	4	6		9.5		-1.3		4.1		13.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-07	2015	4	7		6.8		-0.1		3.4		14.6		0			M		M	0				9		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-08	2015	4	8		2		-0.2		0.9		17.1		0			M		M	13.1				8		54	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-09	2015	4	9		13.5		-0.1		6.7		11.3		0			M		M	14.3				9		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-10	2015	4	10		14.6		1.1		7.9		10.1		0			M		M	3				27		72	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-11	2015	4	11		8.2		0.4		4.3		13.7		0			M		M	0.7				31		50	

en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-12	2015	4	12		16.7		-1.5		7.6		10.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-13	2015	4	13		21.4		1.8		11.6		6.4		0			M		M	4.8				28		63	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-14	2015	4	14		14.6		0.1		7.4		10.6		0			M		M	0.6				31		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-15	2015	4	15		14.8		-0.1		7.4		10.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-16	2015	4	16		18.6		1.1		9.9		8.1		0			M		M	0.7				21		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-17	2015	4	17		18.9		4.6		11.8		6.2		0			M		M	0				29		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-18	2015	4	18		16.2		2.1		9.2		8.8		0			M		M	0				32		50	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-19	2015	4	19		11.8		1.2		6.5		11.5		0			M		M	6.8				10		61	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-20	2015	4	20		16.2		5.4		10.8		7.2		0			M		M	14				25		57	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-21	2015	4	21		8.2		1.9		5.1		12.9		0			M		M	2.5				28		70	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-22	2015	4	22		5.9		-2.7		1.6		16.4		0			M		M	2.9				26		50	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-23	2015	4	23		-0.5		-3.6		-2.1		20.1		0			M		M	0.7				30		52	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-24	2015	4	24		3.7		-3.7		0		18		0			M		M	0				32		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-25	2015	4	25		10		-5.4		2.3		15.7		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-26	2015	4	26		10.8		0.8		5.8		12.2		0			M		M	0				34		41	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-27	2015	4	27		10.5		1.6		6.1		11.9		0			M		M	0				36		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-28	2015	4	28		15.7		0.7		8.2		9.8		0			M		M	0				1		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-29	2015	4	29		17.4		2.9		10.2		7.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-04-30	2015	4	30		18.2		1.3		9.8		8.2		0			M		M	1.8						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-01	2015	5	1		19.5		3.9		11.7		6.3		0			M		M	0				2		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-02	2015	5	2		21.7		2		11.9		6.1		0			M		M	0.6				27		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-03	2015	5	3		24.9		5		15		3		0			M		M		M			20		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-04	2015	5	4		20.3		8.2		14.3		3.7		0			M		M	0				27		41	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-05	2015	5	5		16.8		3.5		10.2		7.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-06	2015	5	6		21.1		5.8		13.5		4.5		0			M		M	0				10		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-07	2015	5	7		26.5		6.8		16.7		1.3		0			M		M		M					<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-08	2015	5	8		29.5		11.4		20.5		0		2.5			M		M	0				20		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-09	2015	5	9		29.1		12.6		20.9		0		2.9			M		M	0				21		52	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-10	2015	5	10		27.7		15.5		21.6		0		3.6			M		M	0				24		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-11	2015	5	11		26.6		13.1		19.9		0		1.9			M		M	0				20		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-12	2015	5	12		17.7		4.1		10.9		7.1		0			M		M	0.6				26		65	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-13	2015	5	13		13.1		2.1		7.6		10.4		0			M		M	0				34		43	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-14	2015	5	14		17.6		-0.6		8.5		9.5		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-15	2015	5	15		16.4		7.8		12.1		5.9		0			M		M	0				18		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-16	2015	5	16		23.5		11.3		17.4		0.6		0			M		M	0				27		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-17	2015	5	17		25		10.9		18		0		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-18	2015	5	18		27.9		15.3		21.6		0		3.6			M		M	0				24		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-19	2015	5	19		17.2		2.4		9.8		8.2		0			M		M		M			33		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-20	2015	5	20		14.6		0.8		7.7		10.3		0			M		M	4.7						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-21	2015	5	21		17.9		5.4		11.7		6.3		0			M		M	0				25		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-22	2015	5	22		12.6		-1.4		5.6		12.4		0			M		M	0.6				31		50	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-23	2015	5	23		21.2		-3		9.1		8.9		0			M		M	2.4				25		46	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-24	2015	5	24		26.3		5.1		15.7		2.3		0			M		M	0				28		41	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-25	2015	5	25		26.2		14.6		20.4		0		2.4			M		M	5.7				21		59	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-26	2015	5	26		26.6		16.2		21.4		0		3.4			M		M	0				20		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-27	2015	5	27		26.1		13.7		19.9		0		1.9			M		M	0				22		76	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-28	2015	5	28		24.2		11.9		18.1		0		0.1			M		M	1.1						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-29	2015	5	29		28		12.2		20.1		0		2.1			M		M	0.8				22		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-30	2015	5	30		25.5		9.3		17.4		0.6		0			M		M	11.6				5		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-05-31	2015	5	31		9.3		5.9		7.6		10.4		0			M		M	19.2				8		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-01	2015	6	1		16.3		3.9		10.1		7.9		0			M		M	0.7				6		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-02	2015	6	2		20.1		5.7		12.9		5.1		0			M		M	4.8						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-03	2015	6	3		19.7		6.7		13.2		4.8		0			M		M	1.4				10		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-04	2015	6	4		22.4		7		14.7		3.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-05	2015	6	5		25		12		18.5		0		0.5			M		M	8.7				33		46	

en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-06	2015	6	6		19.2		7.2		13.2		4.8		0			M		M	2.3				5		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-07	2015	6	7		23.5		5.1		14.3		3.7		0			M		M	12.7				20		50	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-08	2015	6	8		21.4		15.3		18.4		0		0.4			M		M	30.1				24		41	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-09	2015	6	9		20.5		10.8		15.7		2.3		0			M		M	2.3				27		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-10	2015	6	10		26.9		9.6		18.3		0		0.3			M		M	0				24		57	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-11	2015	6	11		21.8		10.5		16.2		1.8		0			M		M	0				29		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-12	2015	6	12		16.3		13.2		14.8		3.2		0			M		M	13.6				9		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-13	2015	6	13		22.1		11.2		16.7		1.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-14	2015	6	14		22.2		14.7		18.5		0		0.5			M		M	9.2						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-15	2015	6	15		26		17.4		21.7		0		3.7			M		M	5.5				24		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-16	2015	6	16		22.8		11.5		17.2		0.8		0			M		M	22.9				34		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-17	2015	6	17		21.8		10.9		16.4		1.6		0			M		M	0				10		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-18	2015	6	18		23.8		11.4		17.6		0.4		0			M		M	0				25		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-19	2015	6	19		21.5		10.8		16.2		1.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-20	2015	6	20		23.6		8.5		16.1		1.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-21	2015	6	21		23.7		15.6		19.7		0		1.7			M		M	0.6				28		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-22	2015	6	22		26.5		13.8		20.2		0		2.2			M		M	36.1				25		83	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-23	2015	6	23		22.7		10.7		16.7		1.3		0			M		M	3.7				24		67	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-24	2015	6	24		23.6		9.4		16.5		1.5		0			M		M	0				24		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-25	2015	6	25		24.3		13.2		18.8		0		0.8			M		M	0				5		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-26	2015	6	26		22.4		11.6		17		1		0			M		M	0				5		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-27	2015	6	27		16.5		12.3		14.4		3.6		0			M		M	18.6				9		67	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-28	2015	6	28		14.9		11.6		13.3		4.7		0			M		M		M			10		46	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-29	2015	6	29		23.2		10.8		17		1		0			M		M	0				18		41	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-06-30	2015	6	30		17.8		11.9		14.9		3.1		0			M		M	2.7						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-01	2015	7	1		19.3		12.6		16		2		0			M		M	0				31		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-02	2015	7	2		19.9		10.1		15		3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-03	2015	7	3		21.3		6.4		13.9		4.1		0			M		M	1.1						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-04	2015	7	4		24.1		9		16.6		1.4		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-05	2015	7	5		25.9		12		19		0		1			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-06	2015	7	6		26.9		13		20		0		2			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-07	2015	7	7		24.5		13.7		19.1		0		1.1			M		M	35.4				30		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-08	2015	7	8		19.8		11.3		15.6		2.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-09	2015	7	9		22.6		11.5		17.1		0.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-10	2015	7	10		24.8		9.6		17.2		0.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-11	2015	7	11		26.2		11.3		18.8		0		0.8			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-12	2015	7	12		26.3		14		20.2		0		2.2			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-13	2015	7	13		26.2		12.9		19.6		0		1.6			M		M	0				16		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-14	2015	7	14		23.2		13.5		18.4		0		0.4			M		M	18.8				2		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-15	2015	7	15		20.4		9.7		15.1		2.9		0			M		M	0				2		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-16	2015	7	16		22.5		8.5		15.5		2.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-17	2015	7	17		22.4		13.2		17.8		0.2		0			M		M	9.4						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-18	2015	7	18		28.3		18.7		23.5		0		5.5			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-19	2015	7	19		28.4		14.8		21.6		0		3.6			M		M	0				26		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-20	2015	7	20		25.5		12.6		19.1		0		1.1			M		M	0.7				26		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-21	2015	7	21		22.2		13.1		17.7		0.3		0			M		M	0				32		41	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-22	2015	7	22		21.4		10.3		15.9		2.1		0			M		M	0.8				32		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-23	2015	7	23		23.4		9.5		16.5		1.5		0			M		M		M			32		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-24	2015	7	24		26		8		17		1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-25	2015	7	25		27.3		15.3		21.3		0		3.3			M		M	0				22		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-26	2015	7	26		28.2		12		20.1		0		2.1			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-27	2015	7	27		29.2		14.4		21.8		0		3.8			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-28	2015	7	28		30		13.6		21.8		0		3.8			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-29	2015	7	29		29.9		16.5		23.2		0		5.2			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-30	2015	7	30		25.9		13.9		19.9		0		1.9			M		M	0				27		44	

en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-07-31	2015	7	31		26.2		11.2		18.7		0		0.7			M		M		M			26		41	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-01	2015	8	1		23.7		11.5		17.6		0.4		0			M		M	0				27		41	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-02	2015	8	2		26.5	E	10.6	E	18.6	E	0	E	0.6	E		M		M		M			30		63	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-03	2015	8	3		23.1		14.9		19		0		1			M		M	0.7				25		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-04	2015	8	4		22.8		12.9		17.9		0.1		0			M		M	1.3				30		50	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-05	2015	8	5		20.2		8.9		14.6		3.4		0			M		M	0				31		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-06	2015	8	6		22.9		8.1		15.5		2.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-07	2015	8	7		23.1		12.2		17.7		0.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-08	2015	8	8		21.8		11.4		16.6		1.4		0			M		M	0				10		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-09	2015	8	9		23.8		10.5		17.2		0.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-10	2015	8	10		20.2		11		15.6		2.4		0			M		M	23						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-11	2015	8	11		21.7		14.1		17.9		0.1		0			M		M	0				31		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-12	2015	8	12		20.8		8.8		14.8		3.2		0			M		M	0				33		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-13	2015	8	13		24.7		7		15.9		2.1		0			M		M	1				23		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-14	2015	8	14		25.3		17.6		21.5		0		3.5			M		M	31.7				25		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-15	2015	8	15		27.7		16.8		22.3		0		4.3			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-16	2015	8	16		27.9		14.5		21.2		0		3.2			M		M	0.7						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-17	2015	8	17		28.8		17		22.9		0		4.9			M		M	0				23		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-18	2015	8	18		24.9		17		21		0		3			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-19	2015	8	19		27.3		16.3		21.8		0		3.8			M		M	6.6				17		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-20	2015	8	20		22.6		14.4		18.5		0		0.5			M		M	4.7				22		41	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-21	2015	8	21		20.3		9.2		14.8		3.2		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-22	2015	8	22		23.7		8.6		16.2		1.8		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-23	2015	8	23		23.6		12.1		17.9		0.1		0			M		M	2.2						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-24	2015	8	24		20.9		12.6		16.8		1.2		0			M		M	1.4				25		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-25	2015	8	25		17.2		9.3		13.3		4.7		0			M		M	0.7				23		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-26	2015	8	26		17.2		11.5		14.4		3.6		0			M		M	0				30		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-27	2015	8	27		16.7		8.3		12.5		5.5		0			M		M	1.5						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-28	2015	8	28		21.7		6.4		14.1		3.9		0			M		M	3						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-29	2015	8	29		22		10.9		16.5		1.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-30	2015	8	30		25.1		15.3		20.2		0		2.2			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-08-31	2015	8	31		25.8		14		19.9		0		1.9			M		M	0.8						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-01	2015	9	1		27.3		11.8		19.6		0		1.6			M		M	1.1						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-02	2015	9	2		29.2		14.5		21.9		0		3.9			M		M	0				27		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-03	2015	9	3		29.3		17.4		23.4		0		5.4			M		M	0				24		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-04	2015	9	4		25.9		16.4		21.2		0		3.2			M		M		M			11		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-05	2015	9	5		28.6		16		22.3		0		4.3			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-06	2015	9	6		28.1		15.2		21.7		0		3.7			M		M	0.7						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-07	2015	9	7		30.3		16.2		23.3		0		5.3			M		M	0				24		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-08	2015	9	8		28.1		19.8		24		0		6			M		M	3.3				22		43	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-09	2015	9	9		23.2		10.1		16.7		1.3		0			M		M	4.5						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-10	2015	9	10		22.5		9.3		15.9		2.1		0			M		M	2.8						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-11	2015	9	11		21.1		11		16.1		1.9		0			M		M	2.3						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-12	2015	9	12		15.9		9.5		12.7		5.3		0			M		M	0				1		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-13	2015	9	13		14.6		4.7		9.7		8.3		0			M		M	0				33		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-14	2015	9	14		21.4		3.3		12.4		5.6		0			M		M	3				27		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-15	2015	9	15		26.6		7.4		17		1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-16	2015	9	16		26.8		10.5		18.7		0		0.7			M		M	2.4						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-17	2015	9	17		26.8		9.3		18.1		0		0.1			M		M	0				23		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-18	2015	9	18		24.2		10.6		17.4		0.6		0			M		M	2.4				20		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-19	2015	9	19		22.2		7.4		14.8		3.2		0			M		M	6.2				30		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-20	2015	9	20		18.7		6.6		12.7		5.3		0			M		M	3.4						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-21	2015	9	21		18.9		7		13		5		0			M		M	2.8				14		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-22	2015	9	22		21.9		5.6		13.8		4.2		0			M		M	3.2						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-23	2015	9	23		24.6		6		15.3		2.7		0			M		M	3						<31	

en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-24	2015	9	24		23.1		9.8		16.5		1.5		0			M		M	2.5						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-25	2015	9	25		21.8		10.4		16.1		1.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-26	2015	9	26		20.6		8.7		14.7		3.3		0			M		M	3.9						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-27	2015	9	27		21.2		10.5		15.9		2.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-28	2015	9	28		21.4		16.2		18.8		0		0.8			M		M	0.6						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-29	2015	9	29		22		12.6		17.3		0.7		0			M		M	5				33		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-09-30	2015	9	30		15.4	E		M		M		M		M		M		M		M			2		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-01	2015	10	1		13.2		2.8		8		10		0			M		M	0				6		41	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-02	2015	10	2		11.1		3.4		7.3		10.7		0			M		M	0				8		50	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-03	2015	10	3		9.4		3.7		6.6		11.4		0			M		M	2.9				8		57	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-04	2015	10	4		13.8		7.5		10.7		7.3		0			M		M	0.7				10		43	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-05	2015	10	5		15.6		9.6		12.6		5.4		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-06	2015	10	6		14.2		8.8		11.5		6.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-07	2015	10	7		18.8		3.7		11.3		6.7		0			M		M	1.4				28		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-08	2015	10	8		16.2		3.3		9.8		8.2		0			M		M	24.3						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-09	2015	10	9		13.7		3		8.4		9.6		0			M		M	0.7				31		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-10	2015	10	10		15		1.5		8.3		9.7		0			M		M	3.7				23		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-11	2015	10	11		21.5		7.8		14.7		3.3		0			M		M	0				23		43	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-12	2015	10	12		21.7		9.2		15.5		2.5		0			M		M	1.3				19		46	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-13	2015	10	13		15.7		8.3		12		6		0			M		M	2.5				25		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-14	2015	10	14		10.1		1.3		5.7		12.3		0			M		M	0.6				32		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-15	2015	10	15		16		0.3		8.2		9.8		0			M		M	8.9				31		59	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-16	2015	10	16		9.7		-1		4.4		13.6		0			M		M	1.9				34		46	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-17	2015	10	17		5.6		-3.6		1		17		0			M		M	0				32		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-18	2015	10	18		5.7		-4.5		0.6		17.4		0			M		M	1.3				33		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-19	2015	10	19		14		-4.3		4.9		13.1		0			M		M	1.5				21		61	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-20	2015	10	20		16.9		8.4		12.7		5.3		0			M		M	2.9				26		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-21	2015	10	21		14.4		9.1		11.8		6.2		0			M		M	3.5						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-22	2015	10	22		15.3		2		8.7		9.3		0			M		M	0				31		43	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-23	2015	10	23		10.1		-3.7		3.2		14.8		0			M		M	2.2				11		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-24	2015	10	24		15.5		5.4		10.5		7.5		0			M		M	8.7				32		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-25	2015	10	25		11.5		-1.9		4.8		13.2		0			M		M	0				30		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-26	2015	10	26		10.8		-0.8		5		13		0			M		M	2						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-27	2015	10	27		10.1		1.3		5.7		12.3		0			M		M	1.2				10		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-28	2015	10	28		14.6		6.9		10.8		7.2		0			M		M	29.2				11		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-29	2015	10	29		11.3		3.5		7.4		10.6		0			M		M	1.4				24		65	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-30	2015	10	30		7.9		-2.3		2.8		15.2		0			M		M	1.7				32		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-10-31	2015	10	31		8.6		-2.3		3.2		14.8		0			M		M	6.4						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-01	2015	11	1		12.4		2		7.2		10.8		0			M		M	2.2		0	T	27		59	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-02	2015	11	2		14.9		-0.3		7.3		10.7		0			M		M	1.1						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-03	2015	11	3		19.5		4.5		12		6		0			M		M	1.1						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-04	2015	11	4		20.8		4.3		12.6		5.4		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-05	2015	11	5		21.9		7.6		14.8		3.2		0			M		M	0				21		37	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-06	2015	11	6		16.6		5.8		11.2		6.8		0			M		M	7.6				25		70	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-07	2015	11	7		9.1		0.1		4.6		13.4		0			M		M	1.3				27		52	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-08	2015	11	8		8.3		-2.2		3.1		14.9		0			M		M	2.6						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-09	2015	11	9		11		-3.2		3.9		14.1		0			M		M	2.8						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-10	2015	11	10		8		-1.1		3.5		14.5		0			M		M	7.2						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-11	2015	11	11		11.2		2.5		6.9		11.1		0			M		M	3.6						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-12	2015	11	12		10.8		4.3		7.6		10.4		0			M		M	5.1				25		70	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-13	2015	11	13		6.7		-0.2		3.3		14.7		0			M		M	2.5				25		65	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-14	2015	11	14		4		-0.2		1.9		16.1		0			M		M	1.1		0	T	27		39	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-15	2015	11	15		12		1.7		6.9		11.1		0			M		M	0		0	T	27		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-16	2015	11	16		14.9		2.3		8.6		9.4		0			M		M	2.3						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-17	2015	11	17		6.9		1.5		4.2		13.8		0			M		M	0				10		41	

en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-18	2015	11	18		14.3		6.6		10.5		7.5		0			M		M	0.8				17		57	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-19	2015	11	19		14.3		1.2		7.8		10.2		0			M		M	3.3				27		59	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-20	2015	11	20		3.9		-2.2		0.9		17.1		0			M		M	0				25		57	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-21	2015	11	21		2.2		-1.5		0.4		17.6		0			M		M	5.2		0	T	10		46	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-22	2015	11	22		0		-12.7		-6.4		24.4		0			M		M	7.7		8		30		52	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-23	2015	11	23		-1.5		-12.7		-7.1		25.1		0			M		M	3.7		7				<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-24	2015	11	24		2.4		-4.8		-1.2		19.2		0			M		M	0.9		7				<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-25	2015	11	25		6.7		-6.3		0.2		17.8		0			M		M	2.4		2				<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-26	2015	11	26		13.3		3.2		8.3		9.7		0			M		M	0.7		0	T	22		57	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-27	2015	11	27		13.2		-0.1		6.6		11.4		0			M		M	8.3				22		54	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-28	2015	11	28		1.5	E	-2.5	E	-0.5	E	18.5	E	0	E		M		M	0					M		M
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-29	2015	11	29		3.1		-6.5		-1.7		19.7		0			M		M	3.2						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-11-30	2015	11	30		0.9		-2.2		-0.7		18.7		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-01	2015	12	1		6.2		-0.5		2.9		15.1		0			M		M	2				11		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-02	2015	12	2		4.8		-1.4		1.7		16.3		0			M		M	3.7						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-03	2015	12	3		4.7		-0.4		2.2		15.8		0			M		M	1.4				32		46	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-04	2015	12	4		3.2		-0.8		1.2		16.8		0			M		M	0				27		48	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-05	2015	12	5		5.3		-0.9		2.2		15.8		0			M		M	2.7						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-06	2015	12	6		5.6		-2.4		1.6		16.4		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-07	2015	12	7		4.1		0.6		2.4		15.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-08	2015	12	8			M	0.2	E		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-09	2015	12	9		9.9		1.7		5.8		12.2		0			M		M	1.7				21		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-10	2015	12	10		9.9		0.2		5.1		12.9		0			M		M	1.1		0	T	21		50	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-11	2015	12	11		9.9		-0.5		4.7		13.3		0			M		M	0		0	T	25		67	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-12	2015	12	12		6.9		-2		2.5		15.5		0			M		M	1.6		0	T			<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-13	2015	12	13		6.5		3.9		5.2		12.8		0			M		M	1.9		0	T	10		33	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-14	2015	12	14		12.7		6.5		9.6		8.4		0			M		M	16.7		0	T	25		76	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-15	2015	12	15		7.2		-0.4		3.4		14.6		0			M		M	0				29		57	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-16	2015	12	16		5		-1		2		16		0			M		M	1		0	T	13		35	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-17	2015	12	17		5.3		-1		2.2		15.8		0			M		M	1.4		0	T	27		46	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-18	2015	12	18		-0.1		-4.6		-2.4		20.4		0			M		M	0.6		0	T	28		54	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-19	2015	12	19		-3.1		-5		-4.1		22.1		0			M		M	0		0	T	29		59	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-20	2015	12	20		3.3		-5.8		-1.3		19.3		0			M		M	0		0	T	22		41	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-21	2015	12	21		7.9		2.2		5.1		12.9		0			M		M	12.2		0	T	23		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-22	2015	12	22		10.5		1.5		6		12		0			M		M	2		0	T	27		32	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-23	2015	12	23			M		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-24	2015	12	24		14.4		2.7		8.6		9.4		0			M		M	0		0	T	27		69	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-25	2015	12	25			M	2.7	E		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-26	2015	12	26			M	-2	E		M		M		M		M		M		M	0	T	10		44	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-27	2015	12	27		2.2		-7.4		-2.6		20.6		0			M		M	15.9		0	T	10		65	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-28	2015	12	28			M	-7.4	E		M		M		M		M		M		M	6			M		M
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-29	2015	12	29			M		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-30	2015	12	30		0.7		-0.7		0		18		0			M		M	0		4				<31	
en_climate_daily_ON_6142286_2015_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2015-12-31	2015	12	31		-0.6		-2.5		-1.6		19.6		0			M		M	0		4		27		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-01	2016	1	1		-2.3		-5.5		-3.9		21.9		0			M		M	0.8		4		26		50	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-02	2016	1	2		-2		-5.2		-3.6		21.6		0			M		M	0		11		24		50	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-03	2016	1	3		-0.4		-10.2		-5.3		23.3		0			M		M	0.6		12		33		56	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-04	2016	1	4		-10.2		-18.5		-14.4		32.4		0			M		M	0		11				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-05	2016	1	5		-5.4		-18.9		-12.2		30.2		0			M		M	2.5		11		22		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-06	2016	1	6		-1.4		-9.7		-5.6		23.6		0			M		M	0.8		11				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-07	2016	1	7		3		-9.7		-3.4		21.4		0			M		M	1.5		11				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-08	2016	1	8			M	-4.9	E		M		M		M		M		M		M	11		9		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-09	2016	1	9		4.3		0.9		2.6		15.4		0			M		M	2.3		9				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-10	2016	1	10		4.5		-8.8		-2.2		20.2		0			M		M	11.4		2		27		78	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-11	2016	1	11		-8.7		-12.4		-10.6		28.6		0			M		M	1.8		8		26		59	

en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-12	2016	1	12		-4.7		-12.1		-8.4		26.4		0			M		M	4.4		8		30		59	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-13	2016	1	13		-10.3		-11.6		-11		29		0			M		M	0.9		12		25		48	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-14	2016	1	14		-4.7		-10.8		-7.8		25.8		0			M		M	0		16		25		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-15	2016	1	15		2.8		-4.7		-1		19		0			M		M	5.7		15		19		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-16	2016	1	16			M	-1.9	E		M		M		M		M		M		M	12		28		54	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-17	2016	1	17			M	-6.1	E		M		M		M		M		M		M	11		29		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-18	2016	1	18		-10.6	E	-14	E	-12.3	E	30.3	E	0	E		M		M		M	11		27		54	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-19	2016	1	19		-6.5		-18.8		-12.7		30.7		0			M		M	0.9		14		29		57	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-20	2016	1	20		-6.6		-12.3		-9.5		27.5		0			M		M	0		11		29		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-21	2016	1	21		-5.2		-11.8		-8.5		26.5		0			M		M	1.4		11				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-22	2016	1	22		-4.7		-17		-10.9		28.9		0			M		M	3.2		11		5		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-23	2016	1	23		-6.6		-14		-10.3		28.3		0			M		M	2		12				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-24	2016	1	24		-2.7		-10.5		-6.6		24.6		0			M		M	0		12				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-25	2016	1	25		2.8		-3.3		-0.3		18.3		0			M		M	0.6		12		20		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-26	2016	1	26		3.6		-1.1		1.3		16.7		0			M		M	1.4		10		26		65	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-27	2016	1	27		-1		-5.9		-3.5		21.5		0			M		M	1		8		23		59	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-28	2016	1	28		-0.4		-4.5		-2.5		20.5		0			M		M	2		8		22		48	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-29	2016	1	29		-2.7		-12.2		-7.5		25.5		0			M		M	0		8		32		52	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-30	2016	1	30		2.7		-12.2	E	-4.8	E	22.8	E	0	E		M		M	0.6	E	14			M		M
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-01-31	2016	1	31		7.4		-4.3		1.6		16.4		0			M		M	4.8		13		22		54	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-01	2016	2	1		3.9		-1.6		1.2		16.8		0			M		M	0		3		26		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-02	2016	2	2		0.9		-3.3		-1.2		19.2		0			M		M	2.4		2		8		61	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-03	2016	2	3		13.2		0.3		6.8		11.2		0			M		M	4		0	T	23		72	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-04	2016	2	4		0.9		-2.9		-1		19		0			M		M	0		1		28		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-05	2016	2	5		-0.5		-4.1		-2.3		20.3		0			M		M	0.7		1		25		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-06	2016	2	6		0.9		-3		-1.1		19.1		0			M		M	0		0	T	22		41	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-07	2016	2	7		4.7		-4		0.4		17.6		0			M		M	0		1		16		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-08	2016	2	8		4.5		-1.6		1.5		16.5		0			M		M	0.6		0	T	10		46	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-09	2016	2	9		-0.2		-4.1		-2.2		20.2		0			M		M	0.8		0	T	21		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-10	2016	2	10		-4.1		-15.5		-9.8		27.8		0			M		M	0		1		27		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-11	2016	2	11		-11.9		-17.5		-14.7		32.7		0			M		M	0		1		31		48	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-12	2016	2	12		-7.6		-17.1		-12.4		30.4		0			M		M	0.6		3		27		48	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-13	2016	2	13		-17.1		-24.8		-21		39		0			M		M	0		7		30		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-14	2016	2	14		-12.5		-26.7		-19.6		37.6		0			M		M	2.9		6				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-15	2016	2	15		-2.5		-15.4		-9		27		0			M		M	1.3		5		14		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-16	2016	2	16		-2.2		-4.1		-3.2		21.2		0			M		M	1.4		6		32		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-17	2016	2	17		-3.5		-16		-9.8		27.8		0			M		M	1.5		7		31		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-18	2016	2	18		-5.9		-20.8		-13.4		31.4		0			M		M	4.5		6				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-19	2016	2	19		7.5		-8.9		-0.7		18.7		0			M		M	4.3		6		27		69	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-20	2016	2	20		8.9		-0.7		4.1		13.9		0			M		M	1.8		3		25		56	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-21	2016	2	21		3.8		-3.2		0.3		17.7		0			M		M	0.6		2				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-22	2016	2	22		-0.3		-5.7		-3		21		0			M		M	0		2				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-23	2016	2	23		1.5		-6.4		-2.5		20.5		0			M		M	0		2		9		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-24	2016	2	24		0.5		-3.2		-1.4		19.4		0			M		M	16.3		2		7		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-25	2016	2	25		0		-7.8		-3.9		21.9		0			M		M	1.4		2		32		56	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-26	2016	2	26		-5.4		-11.7		-8.6		26.6		0			M		M	0		3		31		46	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-27	2016	2	27		2.4		-7.7		-2.7		20.7		0			M		M	1.4		3		23		54	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-28	2016	2	28		11		-0.8		5.1		12.9		0			M		M	1.5		2		23		48	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-02-29	2016	2	29		7.7		-7.7		0		18		0			M		M	2.1		1		31		69	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-01	2016	3	1		-7.4		-11.5		-9.5		27.5		0			M		M	4.7		2		10		56	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-02	2016	3	2		-8.1		-12.4		-10.3		28.3		0			M		M	0.8		9		31		46	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-03	2016	3	3		-4.5		-11.5		-8		26		0			M		M	0.6		9				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-04	2016	3	4		-1.2		-12.2		-6.7		24.7		0			M		M	0		9				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-05	2016	3	5		-1.9		-12.3		-7.1		25.1		0			M		M	5.9		9				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-06	2016	3	6		7		-13.4		-3.2		21.2		0			M		M	3		9				<31	

en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-07	2016	3	7		15.6		1.5		8.6		9.4		0			M		M	0		2				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-08	2016	3	8			M	8.1	E		M		M		M		M		M		M				M		M
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-09	2016	3	9			M		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-10	2016	3	10		11.6		1.1		6.4		11.6		0			M		M	3.8				32		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-11	2016	3	11		7.8		-1.3		3.3		14.7		0			M		M	0		1		32		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-12	2016	3	12		13.6		-3.5		5.1		12.9		0			M		M	4		0	T	28		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-13	2016	3	13		7.5		0.5		4		14		0			M		M	4.6		0	T	10		50	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-14	2016	3	14		9.7		2.4		6.1		11.9		0			M		M	4.6		0	T	10		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-15	2016	3	15		7.9		3.6		5.8		12.2		0			M		M	0.7		0	T			<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-16	2016	3	16		11.7		3.2		7.5		10.5		0			M		M	8.2		0	T	27		74	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-17	2016	3	17		8		0.7		4.4		13.6		0			M		M	1		1		31		56	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-18	2016	3	18		4.1		-4.4		-0.2		18.2		0			M		M	0		0	T	34		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-19	2016	3	19		2		-6.8		-2.4		20.4		0			M		M	0		0	T	4		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-20	2016	3	20		3.9		-6		-1.1		19.1		0			M		M	3.1		0	T	32		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-21	2016	3	21		1.8		-4.3		-1.3		19.3		0			M		M	0		0	T	31		56	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-22	2016	3	22		6.8		-5.3		0.8		17.2		0			M		M	3.2		0	T	17		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-23	2016	3	23		3.8		-0.8		1.5		16.5		0			M		M	4.9		0	T	10		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-24	2016	3	24		-0.3		-2.8		-1.6		19.6		0			M		M	14.7		3				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-25	2016	3	25		0.8		-4.3		-1.8		19.8		0			M		M	8.4		2				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-26	2016	3	26		4.8		-5.5		-0.4		18.4		0			M		M	8.9		1				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-27	2016	3	27		14.8		-2.5		6.2		11.8		0			M		M	3.4		1				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-28	2016	3	28		8.5		0.2		4.4		13.6		0			M		M	18.5				31		69	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-29	2016	3	29		5.6		-2.4		1.6		16.4		0			M		M	1.3				34		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-30	2016	3	30		12.8		-3.4		4.7		13.3		0			M		M	1.5				21		46	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-03-31	2016	3	31		13.8		9.8		11.8		6.2		0			M		M	31				22		65	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-01	2016	4	1		9.9		-1.1		4.4		13.6		0			M		M	0				28		46	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-02	2016	4	2		2.6		-6.4		-1.9		19.9		0			M		M	2.6				31		61	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-03	2016	4	3			M		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-04	2016	4	4		-4.8		-10.7		-7.8		25.8		0			M		M	2.1				4		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-05	2016	4	5		-1.5		-14.8		-8.2		26.2		0			M		M	2				28		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-06	2016	4	6		5.4		-5.3		0.1		17.9		0			M		M	9.6				14		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-07	2016	4	7		5.3		-4.3		0.5		17.5		0			M		M	11.7				24		41	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-08	2016	4	8		1.2		-5.7		-2.3		20.3		0			M		M	0				30		50	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-09	2016	4	9		-2.8		-8.4		-5.6		23.6		0			M		M	0.9				34		46	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-10	2016	4	10		0.7		-8.9		-4.1		22.1		0			M		M	3.6				14		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-11	2016	4	11		9.1		-0.9		4.1		13.9		0			M		M	7.9				33		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-12	2016	4	12		3.4		-3.9		-0.3		18.3		0			M		M	0				30		52	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-13	2016	4	13		7.1		-4.8		1.2		16.8		0			M		M	2.6						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-14	2016	4	14		9.1		-2.4		3.4		14.6		0			M		M	1.9				10		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-15	2016	4	15		15.9		0.5		8.2		9.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-16	2016	4	16		19.3		2.9		11.1		6.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-17	2016	4	17		22.8		3.4		13.1		4.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-18	2016	4	18		23.9		5.2		14.6		3.4		0			M		M	0				28		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-19	2016	4	19		15.1		3.5		9.3		8.7		0			M		M	0				4		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-20	2016	4	20		15.8		1.9		8.9		9.1		0			M		M	0				13		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-21	2016	4	21		14.2		5		9.6		8.4		0			M		M	7.4				21		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-22	2016	4	22		15.3		2.7		9		9		0			M		M	0				36		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-23	2016	4	23			M	0.3	E		M		M		M		M		M		M			2		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-24	2016	4	24		13.4		-0.7		6.4		11.6		0			M		M	1.9						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-25	2016	4	25		9.3	E	3.8	E	6.6	E	11.4	E	0	E		M		M	1.7	E				M		M
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-26	2016	4	26		4.6	E		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-27	2016	4	27		11.1		-1.8		4.7		13.3		0			M		M	0				31		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-28	2016	4	28		7.4		0.3		3.9		14.1		0			M		M	0.9				9		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-29	2016	4	29		10.8		0.5		5.7		12.3		0			M		M	0				8		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-04-30	2016	4	30		13.2		-1		6.1		11.9		0			M		M	1				12		32	

en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-01	2016	5	1		8.4		5.3		6.9		11.1		0			M		M	2.8				7		41	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-02	2016	5	2		12.9		3.2		8.1		9.9		0			M		M	0.6				3		41	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-03	2016	5	3		13.6		2.8		8.2		9.8		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-04	2016	5	4		15.7		2.9		9.3		8.7		0			M		M	1.8				14		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-05	2016	5	5		15.5		4.8		10.2		7.8		0			M		M	0.6				7		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-06	2016	5	6		20.5		5.9		13.2		4.8		0			M		M	0				5		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-07	2016	5	7		17.9		2.9		10.4		7.6		0			M		M	3				32		46	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-08	2016	5	8		13.2		-0.1		6.6		11.4		0			M		M	1.7				29		54	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-09	2016	5	9		13.3		-0.7		6.3		11.7		0			M		M	2.1						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-10	2016	5	10		15.2		1		8.1		9.9		0			M		M	4.8						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-11	2016	5	11		19.8		1.8		10.8		7.2		0			M		M	0				10		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-12	2016	5	12		23.9		6.9		15.4		2.6		0			M		M	15.1				18		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-13	2016	5	13		17		10.2		13.6		4.4		0			M		M	2.7				27		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-14	2016	5	14		10.5		0.5		5.5		12.5		0			M		M	7.3				31		59	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-15	2016	5	15		5		-0.8		2.1		15.9		0			M		M	1.3				31		61	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-16	2016	5	16		15.5		-0.8		7.4		10.6		0			M		M	2.8				23		56	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-17	2016	5	17		15.3		3		9.2		8.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-18	2016	5	18		15.4		2.4		8.9		9.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-19	2016	5	19		17.8		2.8		10.3		7.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-20	2016	5	20		20.5		3.8		12.2		5.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-21	2016	5	21		21.5		9		15.3		2.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-22	2016	5	22		20.1		10.3		15.2		2.8		0			M		M	0				35		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-23	2016	5	23		24.1		9		16.6		1.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-24	2016	5	24		27.1		7.7		17.4		0.6		0			M		M	0				23		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-25	2016	5	25		27.2		11.7		19.5		0		1.5			M		M	0.6				25		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-26	2016	5	26		25.6		14.6		20.1		0		2.1			M		M	8.6						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-27	2016	5	27		28.2		16.8		22.5		0		4.5			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-28	2016	5	28		30		16.6		23.3		0		5.3			M		M	0				23		46	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-29	2016	5	29		27.6		17.2		22.4		0		4.4			M		M	0				28		56	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-30	2016	5	30		24.3		14		19.2		0		1.2			M		M	0.7				27		41	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-05-31	2016	5	31		23.9		11.1		17.5		0.5		0			M		M	0				33		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-01	2016	6	1		21.6		10.5		16.1		1.9		0			M		M	0				10		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-02	2016	6	2		26.9		11.6		19.3		0		1.3			M		M	0				26		48	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-03	2016	6	3		24.9		10.3		17.6		0.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-04	2016	6	4		24.8		11.7		18.3		0		0.3			M		M	8.4						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-05	2016	6	5		20.7		14		17.4		0.6		0			M		M	9				27		52	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-06	2016	6	6		22.9		11.3		17.1		0.9		0			M		M	8				32		61	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-07	2016	6	7		15		7.7		11.4		6.6		0			M		M	1.6				29		46	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-08	2016	6	8		12.2		4.9		8.6		9.4		0			M		M	3.1				31		52	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-09	2016	6	9		18.2		4.5		11.4		6.6		0			M		M	0.6				28		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-10	2016	6	10		22.6		3.7		13.2		4.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-11	2016	6	11		29.3		13.9		21.6		0		3.6			M		M	1.8				30		50	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-12	2016	6	12		17.4		9.4		13.4		4.6		0			M		M	0				32		50	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-13	2016	6	13		16.8		7		11.9		6.1		0			M		M	0				31		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-14	2016	6	14		22.8		6.9		14.9		3.1		0			M		M	0						<31	
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en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-16	2016	6	16		24.1		13.6		18.9		0		0.9			M		M	1.3				9		56	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-17	2016	6	17		28.9		11.4		20.2		0		2.2			M		M	0				4		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-18	2016	6	18		29.5		10.2		19.9		0		1.9			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-19	2016	6	19		30.7		11.9		21.3		0		3.3			M		M	0				23		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-20	2016	6	20		30.9		13.7		22.3		0		4.3			M		M	2.4				28		63	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-21	2016	6	21		24.1		9		16.6		1.4		0			M		M	0				29		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-22	2016	6	22		22.7		9.6		16.2		1.8		0			M		M	1.7				29		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-23	2016	6	23		23.6		8.3		16		2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-24	2016	6	24		26.7		7.7		17.2		0.8		0			M		M	0.9						<31	

en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-25	2016	6	25		28.9	E		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-26	2016	6	26		29.6		13.6		21.6		0		3.6			M		M	8.4				21		41	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-27	2016	6	27		29.5		15		22.3		0		4.3			M		M	1.6				27		48	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-28	2016	6	28			M	13.2	E		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-29	2016	6	29		23.7		8.1		15.9		2.1		0			M		M	1.7				1		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-06-30	2016	6	30		26.4		6.3		16.4		1.6		0			M		M	1						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-01	2016	7	1		20.3		9.2		14.8		3.2		0			M		M	4.7				30		52	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-02	2016	7	2		22.6		6.7		14.7		3.3		0			M		M	0				29		41	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-03	2016	7	3		25.3		8.8		17.1		0.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-04	2016	7	4		27.2		7.8		17.5		0.5		0			M		M	1				15		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-05	2016	7	5		28.5		12.5		20.5		0		2.5			M		M	1.1				29		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-06	2016	7	6		29.9		13.5		21.7		0		3.7			M		M	1.1				24		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-07	2016	7	7		30.3		17		23.7		0		5.7			M		M	0.9						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-08	2016	7	8		28.9		16.6		22.8		0		4.8			M		M	2.2				20		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-09	2016	7	9		22.1		15.3		18.7		0		0.7			M		M	4.3				28		41	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-10	2016	7	10		26.7		12.8		19.8		0		1.8			M		M	0.7						<31	
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en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-13	2016	7	13		31.7		19.6		25.7		0		7.7			M		M	8.1				25		54	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-14	2016	7	14		27.4		17.1		22.3		0		4.3			M		M	16.2				26		48	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-15	2016	7	15		22.2		12.9		17.6		0.4		0			M		M	4.2				28		50	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-16	2016	7	16		22.4		9.9		16.2		1.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-17	2016	7	17		24.7		7.6		16.2		1.8		0			M		M	2.7				20		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-18	2016	7	18		25.8		12.5		19.2		0		1.2			M		M	3				31		48	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-19	2016	7	19		23.9		8.7		16.3		1.7		0			M		M	1.3				32		41	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-20	2016	7	20		26.6		7.5		17.1		0.9		0			M		M	1.7						<31	
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en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-22	2016	7	22		31		15.3		23.2		0		5.2			M		M	2.9				26		41	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-23	2016	7	23		30.8		15.2		23		0		5			M		M	2.1				28		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-24	2016	7	24		28.2		14.2		21.2		0		3.2			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-25	2016	7	25		28.2		16.6		22.4		0		4.4			M		M	36				27		52	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-26	2016	7	26		27.2		14.4		20.8		0		2.8			M		M	1				31		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-27	2016	7	27		29.2		13.5		21.4		0		3.4			M		M	2				26		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-28	2016	7	28		27.8		16.9		22.4		0		4.4			M		M		M					<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-29	2016	7	29		26		17.4		21.7		0		3.7			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-30	2016	7	30		25		15.1		20.1		0		2.1			M		M	3.8				7		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-07-31	2016	7	31		23.7		16.1		19.9		0		1.9			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-01	2016	8	1		26.9		15.6		21.3		0		3.3			M		M	1.2						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-02	2016	8	2		29.1		13.7		21.4		0		3.4			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-03	2016	8	3		29.1		13.3		21.2		0		3.2			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-04	2016	8	4		30.5		13.6		22.1		0		4.1			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-05	2016	8	5		30		17.7		23.9		0		5.9			M		M	1				22		46	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-06	2016	8	6		26.6		13		19.8		0		1.8			M		M	0				30		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-07	2016	8	7		25.9		10		18		0		0			M		M	0.7				31		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-08	2016	8	8		28		10.2		19.1		0		1.1			M		M	1.1						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-09	2016	8	9		29.4		11.3		20.4		0		2.4			M		M	0.7						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-10	2016	8	10		32		15.4		23.7		0		5.7			M		M	0.8				29		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-11	2016	8	11		31.2		14.7		23		0		5			M		M	31.8				24		52	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-12	2016	8	12			M	21.6	E		M		M		M		M		M		M				27		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-13	2016	8	13		27.6		19.2		23.4		0		5.4			M		M	27.8				22		57	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-14	2016	8	14		24.8		15.2		20		0		2			M		M	0				31		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-15	2016	8	15		25.5		13.8		19.7		0		1.7			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-16	2016	8	16		24.8		14.8		19.8		0		1.8			M		M	24.4				25		65	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-17	2016	8	17		26.3	E		M		M		M		M		M		M		M				18		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-18	2016	8	18		27.1		16.2		21.7		0		3.7			M		M	0						<31	

en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-19	2016	8	19		27.3		13.5		20.4		0		2.4			M		M	11.9				31		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-20	2016	8	20		28.3		19.4		23.9		0		5.9			M		M	7.2				18		46	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-21	2016	8	21		22.2		11.9		17.1		0.9		0			M		M	6.5				28		50	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-22	2016	8	22		21.2		8.8		15		3		0			M		M	0.7				30		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-23	2016	8	23		24.8		10.1		17.5		0.5		0			M		M	0				22		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-24	2016	8	24		25.9		11.7		18.8		0		0.8			M		M	6.5				19		41	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-25	2016	8	25		26.1		18.6		22.4		0		4.4			M		M	30.3						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-26	2016	8	26		25.4		16.2		20.8		0		2.8			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-27	2016	8	27		25.3		12.8		19.1		0		1.1			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-28	2016	8	28		26.6		13.6		20.1		0		2.1			M		M	0				27		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-29	2016	8	29		25.7		12.6		19.2		0		1.2			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-30	2016	8	30		26.4		11.8		19.1		0		1.1			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-08-31	2016	8	31		24.6		12.9		18.8		0		0.8			M		M	0				30		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-01	2016	9	1		20.5		13.1		16.8		1.2		0			M		M	0				34		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-02	2016	9	2		21.2		9.4		15.3		2.7		0			M		M	1.2						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-03	2016	9	3		23.1		9.6		16.4		1.6		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-04	2016	9	4		24.1		7.6		15.9		2.1		0			M		M	2.5						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-05	2016	9	5		26.2		9.1		17.7		0.3		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-06	2016	9	6		29.9		13.7		21.8		0		3.8			M		M	0.6						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-07	2016	9	7		30.5		18		24.3		0		6.3			M		M	38.7				31		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-08	2016	9	8		26.9		17.8		22.4		0		4.4			M		M	3.1				29		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-09	2016	9	9		25.1		16.1		20.6		0		2.6			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-10	2016	9	10		25.5		15.9		20.7		0		2.7			M		M	1				24		50	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-11	2016	9	11		20.5		7.5		14		4		0			M		M	0				31		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-12	2016	9	12		22.2		6.1		14.2		3.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-13	2016	9	13		25.1		8.9		17		1		0			M		M	0				21		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-14	2016	9	14		19.7		9.1		14.4		3.6		0			M		M	0				31		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-15	2016	9	15		19.4		7.7		13.6		4.4		0			M		M	2.7						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-16	2016	9	16		22.9		7.1		15		3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-17	2016	9	17		20.9		16.1		18.5		0		0.5			M		M	10.8				22		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-18	2016	9	18		23.9		13.4		18.7		0		0.7			M		M	0				22		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-19	2016	9	19		26		11.9		19		0		1			M		M	0.6						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-20	2016	9	20		24.9		10.1		17.5		0.5		0			M		M	0.8				34		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-21	2016	9	21		25.7		8.2		17		1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-22	2016	9	22		27.4		11.2		19.3		0		1.3			M		M	0.8						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-23	2016	9	23		18.7		9		13.9		4.1		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-24	2016	9	24		17.3		5.9		11.6		6.4		0			M		M	1.6				7		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-25	2016	9	25		18.1		4.4		11.3		6.7		0			M		M	1.7						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-26	2016	9	26		17.1		8.3		12.7		5.3		0			M		M	8.6				27		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-27	2016	9	27		19.7		7.3		13.5		4.5		0			M		M	0				23		48	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-28	2016	9	28		19.9		9.3		14.6		3.4		0			M		M	0				10		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-29	2016	9	29		15.1		12.2		13.7		4.3		0			M		M	0				7		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-09-30	2016	9	30		18.1		11.7		14.9		3.1		0			M		M	0				10		50	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-01	2016	10	1		13.7		11.4		12.6		5.4		0			M		M	2.8				10		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-02	2016	10	2		17.3		12.1		14.7		3.3		0			M		M	1.5						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-03	2016	10	3		16.7		10.2		13.5		4.5		0			M		M	1.5						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-04	2016	10	4		19.9		10.7		15.3		2.7		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-05	2016	10	5		21.6		12		16.8		1.2		0			M		M	0				16		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-06	2016	10	6		24.1		11.4		17.8		0.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-07	2016	10	7		22.5		11.6		17.1		0.9		0			M		M	1.4						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-08	2016	10	8		16		3.3		9.7		8.3		0			M		M	3.3				27		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-09	2016	10	9		11.5		1		6.3		11.7		0			M		M	1.5				35		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-10	2016	10	10		13.3		-1.5		5.9		12.1		0			M		M	4.1						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-11	2016	10	11		16.5		-0.1		8.2		9.8		0			M		M	1.8						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-12	2016	10	12		22.7		4.8		13.8		4.2		0			M		M	3.9				22		54	

en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-13	2016	10	13		15.3		-0.4		7.5		10.5		0			M		M	4.7				30		50	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-14	2016	10	14		14.3		-0.6		6.9		11.1		0			M		M	2.6						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-15	2016	10	15		20.5		2.8		11.7		6.3		0			M		M	1.4				20		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-16	2016	10	16		18.7		13.9		16.3		1.7		0			M		M	20.3				23		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-17	2016	10	17		21.8		14.1		18		0		0			M		M	0				19		41	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-18	2016	10	18		22.5		9.6		16.1		1.9		0			M		M	1.7				22		54	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-19	2016	10	19		18.4		6.5		12.5		5.5		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-20	2016	10	20		12.9		9.5		11.2		6.8		0			M		M	14.9						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-21	2016	10	21		9.6		2.6		6.1		11.9		0			M		M	4.5				34		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-22	2016	10	22		6.6		1.4		4		14		0			M		M	1.4				32		52	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-23	2016	10	23		12.5		3.8		8.2		9.8		0			M		M	1.4				28		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-24	2016	10	24		8.7		3.3		6		12		0			M		M	0				32		56	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-25	2016	10	25		7.5		-2.8		2.4		15.6		0			M		M	0				33		46	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-26	2016	10	26		3.7		-4.8		-0.6		18.6		0			M		M	3.2				10		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-27	2016	10	27		2.8		-0.5		1.2		16.8		0			M		M	3.6				9		54	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-28	2016	10	28		9.5		-2.6		3.5		14.5		0			M		M	0				28		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-29	2016	10	29		17.3		7.4		12.4		5.6		0			M		M	0.6				27		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-30	2016	10	30		8.6		-0.7		4		14		0			M		M	0.7				32		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-10-31	2016	10	31		7.8		-2.5		2.7		15.3		0			M		M	1.4						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-01	2016	11	1		19.8		1.8		10.8		7.2		0			M		M	0				21		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-02	2016	11	2		17.3		11		14.2		3.8		0			M		M	1.3						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-03	2016	11	3		14.2		4.1		9.2		8.8		0			M		M		M					<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-04	2016	11	4		10.3		-0.2		5.1		12.9		0			M		M	0				31		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-05	2016	11	5		13.1		4.6		8.9		9.1		0			M		M	0				27		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-06	2016	11	6		14.7		0.3		7.5		10.5		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-07	2016	11	7		16.9		-0.2		8.4		9.6		0			M		M	1.2						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-08	2016	11	8		14.2		1.2		7.7		10.3		0			M		M	2.1				25		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-09	2016	11	9		8.6		-1.9		3.4		14.6		0			M		M	0				35		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-10	2016	11	10		13.9		-2.1		5.9		12.1		0			M		M	1.9				24		56	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-11	2016	11	11		10.3		-3.1		3.6		14.4		0			M		M	0				34		52	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-12	2016	11	12		7.2		-5.8		0.7		17.3		0			M		M	1.1				26		44	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-13	2016	11	13		10.6		-1.6		4.5		13.5		0			M		M	0				25		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-14	2016	11	14		12.4		0.5		6.5		11.5		0			M		M	1.7						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-15	2016	11	15		12.8		-2		5.4		12.6		0			M		M	2.6						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-16	2016	11	16		10.6		-1.6		4.5		13.5		0			M		M	1.3				32		39	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-17	2016	11	17		11.3		-1.8		4.8		13.2		0			M		M	2						<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-18	2016	11	18		18.8		2.6		10.7		7.3		0			M		M	0.9				20		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-19	2016	11	19		13.2		-1.5		5.9		12.1		0			M		M	11.5				23		54	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-20	2016	11	20		0.5		-4.6		-2.1		20.1		0			M		M	0.6		0	T	30		74	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-21	2016	11	21		-0.9		-4.7		-2.8		20.8		0			M		M	0		0	T	30		67	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-22	2016	11	22		-0.1		-5.6		-2.9		20.9		0			M		M	0		0	T	32		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-23	2016	11	23		-0.2		-7		-3.6		21.6		0			M		M	3.7		0	T			<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-24	2016	11	24		1.9		-0.2		0.9		17.1		0			M		M	6.1		0	T	8		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-25	2016	11	25		4.6		1		2.8		15.2		0			M		M	1.6		0	T	25		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-26	2016	11	26		4.5		0.1		2.3		15.7		0			M		M	2.3		0	T	28		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-27	2016	11	27		6.2		-0.6		2.8		15.2		0			M		M	0.6		0	T			<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-28	2016	11	28		6.3		-0.5		2.9		15.1		0			M		M	1.7		0	T	9		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-29	2016	11	29		12.1		2.9		7.5		10.5		0			M		M	3.8		0	T	22		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-11-30	2016	11	30		10.7		3.3		7		11		0			M		M	7				26		54	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-01	2016	12	1		4.1		1.6		2.9		15.1		0			M		M	0.8				24		52	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-02	2016	12	2		2.8		0.5		1.7		16.3		0			M		M	0.8				27		54	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-03	2016	12	3		2.7		0.1		1.4		16.6		0			M		M	0		0	T	31		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-04	2016	12	4		1.3		-0.7		0.3		17.7		0			M		M	3.2		0	T	10		33	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-05	2016	12	5		2.4		-2.8		-0.2		18.2		0			M		M	3		4		26		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-06	2016	12	6		2.4		-4		-0.8		18.8		0			M		M	2.6		0	T	8		48	

en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-07	2016	12	7		1.5		-1.5		0		18		0			M		M	0.8		0	T	27		52	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-08	2016	12	8		-1.2		-6.7		-4		22		0			M		M	0.8		0	T	26		56	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-09	2016	12	9		-4.5		-11.4		-8		26		0			M		M	4.7		0	T			<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-10	2016	12	10		-4.6		-8.9		-6.8		24.8		0			M		M	1.7		0	T	26		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-11	2016	12	11		-1.5		-9.5		-5.5		23.5		0			M		M	9.4		0	T			<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-12	2016	12	12		-0.3		-4.5		-2.4		20.4		0			M		M	2.4		10		28		54	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-13	2016	12	13		-3.3		-9.6		-6.5		24.5		0			M		M	0		10		26		48	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-14	2016	12	14		-8		-13.3		-10.7		28.7		0			M		M	0		8		24		65	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-15	2016	12	15		-9.8		-14.6		-12.2		30.2		0			M		M	7.3		17		27		70	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-16	2016	12	16		-8.6		-14.7		-11.7		29.7		0			M		M	5		25		22		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-17	2016	12	17		-2.4		-8.6		-5.5		23.5		0			M		M	5.9		25				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-18	2016	12	18		-4		-14.6		-9.3		27.3		0			M		M	2.1		23		32		50	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-19	2016	12	19		-10.7		-16		-13.4		31.4		0			M		M	0		22		28		35	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-20	2016	12	20		-2		-15.5		-8.8		26.8		0			M		M	0		20		24		67	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-21	2016	12	21		-1.6		-9.8		-5.7		23.7		0			M		M	1.3		23				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-22	2016	12	22		1.7		-4.4		-1.4		19.4		0			M		M	0		23		30		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-23	2016	12	23		0		-8.9		-4.5		22.5		0			M		M	1.1		21				<31	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-24	2016	12	24		1.4		-0.1		0.7		17.3		0			M		M	3.6		22		28		37	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-25	2016	12	25		1.3		-3.7		-1.2		19.2		0			M		M	0		20		10		56	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-26	2016	12	26		7.2		-3.8		1.7		16.3		0			M		M	24.8		19		26		61	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-27	2016	12	27		3.1		-4.6		-0.8		18.8		0			M		M	0		14		28		59	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-28	2016	12	28		-1.8		-4.9		-3.4		21.4		0			M		M	0		14		27		32	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-29	2016	12	29		0.2		-2.1		-1		19		0			M		M	5.4		12		26		43	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-30	2016	12	30		-2		-5.8		-3.9		21.9		0			M		M	3.4		16		29		48	
en_climate_daily_ON_6142286_2016_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2016-12-31	2016	12	31			M	-6.1	E		M		M		M		M		M		M	17		20		52	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-01	2017	1	1		-1.4		-10.5		-6		24		0			M		M	3.5		17		25		35	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-02	2017	1	2		2.2		-7.9		-2.9		20.9		0			M		M	3.2		16		10		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-03	2017	1	3		2.4		0.5		1.5		16.5		0			M		M	17		13				<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-04	2017	1	4		1.6		-11.1		-4.8		22.8		0			M		M	0.6		10		27		65	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-05	2017	1	5		-9.5		-15.3		-12.4		30.4		0			M		M	0.9		10		26		54	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-06	2017	1	6		-12.1		-18.5		-15.3		33.3		0			M		M	5.8		10		26		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-07	2017	1	7		-11.5		-20		-15.8		33.8		0			M		M	6.1		11		27		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-08	2017	1	8		-10.6		-16.8		-13.7		31.7		0			M		M	3.5		15		30		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-09	2017	1	9		-6		-11.9		-9		27		0			M		M	0.6		15		21		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-10	2017	1	10		5.2		-6		-0.4		18.4		0			M		M	15.7		18		25		76	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-11	2017	1	11		5.8		-2.4		1.7		16.3		0			M		M	17.5		14		24		80	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-12	2017	1	12		6.7		-3.8		1.5		16.5		0			M		M	7.3		8		27		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-13	2017	1	13		-3.5		-11.4		-7.5		25.5		0			M		M	2.9		8		27		56	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-14	2017	1	14		-4.3		-11.3		-7.8		25.8		0			M		M	1.9		8				<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-15	2017	1	15		-1.4		-7.5		-4.5		22.5		0			M		M	0		8				<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-16	2017	1	16		0		-9.6		-4.8		22.8		0			M		M	1.8		8				<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-17	2017	1	17		0.5		-1.2		-0.4		18.4		0			M		M	11		9		8		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-18	2017	1	18			M	0	E		M		M		M		M		M		M	8			M		M
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-19	2017	1	19			M		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-20	2017	1	20		1.4		-1		0.2		17.8		0			M		M	0.6		6		9		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-21	2017	1	21		5.7		0.7		3.2		14.8		0			M		M	0.8		3				<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-22	2017	1	22		3.5		0.7		2.1		15.9		0			M		M	0.7		0	T	8		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-23	2017	1	23		2.1		-0.1		1		17		0			M		M	0.8		0	T	9		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-24	2017	1	24		0		-1.8		-0.9		18.9		0			M		M	0		0	T	32		35	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-25	2017	1	25		2		-0.8		0.6		17.4		0			M		M	1.8		0	T			<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-26	2017	1	26		2.4		-2		0.2		17.8		0			M		M	2.5		0	T	29		50	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-27	2017	1	27		-1.2		-3.7		-2.5		20.5		0			M		M	1.4		0	T	29		54	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-28	2017	1	28		-3		-4.7		-3.9		21.9		0			M		M	2		0	T	24		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-29	2017	1	29		-4.4		-13.4		-8.9		26.9		0			M		M	0.7		7		28		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-30	2017	1	30		-7.7		-16.4		-12.1		30.1		0			M		M	6.2		4				<31	

en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-01-31	2017	1	31		-3.3		-8.9		-6.1		24.1		0			M		M	2.8		5		9		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-01	2017	2	1		-0.8		-6.1		-3.5		21.5		0			M		M	1.5		9		27		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-02	2017	2	2		-5.9		-9.9		-7.9		25.9		0			M		M	2.4		7		25		54	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-03	2017	2	3		-8.9		-11.2		-10.1		28.1		0			M		M	0.8		5		27		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-04	2017	2	4		-5.4		-10.2		-7.8		25.8		0			M		M	0		5		26		52	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-05	2017	2	5		-1.6		-6.8		-4.2		22.2		0			M		M	0.6		5		29		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-06	2017	2	6		-1.5		-9.2		-5.4		23.4		0			M		M	2		6				<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-07	2017	2	7		4.8		-2.1		1.4		16.6		0			M		M	15.3		5		27		59	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-08	2017	2	8		1.1		-10.2		-4.6		22.6		0			M		M	0		4		30		61	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-09	2017	2	9		-7.1		-12.6		-9.9		27.9		0			M		M	0		4		28		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-10	2017	2	10		-4.3		-10		-7.2		25.2		0			M		M	2.9		4		27		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-11	2017	2	11		2		-6.5		-2.3		20.3		0			M		M	0		7				<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-12	2017	2	12		0.4		-4.5		-2.1		20.1		0			M		M	11.3		10		29		70	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-13	2017	2	13		-2.8		-14.1		-8.5		26.5		0			M		M	0		16		30		56	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-14	2017	2	14		2		-14.2		-6.1		24.1		0			M		M	2.7		15		23		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-15	2017	2	15		-1		-9.5		-5.3		23.3		0			M		M	0.7		13		31		50	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-16	2017	2	16		-7.2		-11.3		-9.3		27.3		0			M		M	0.7		12		32		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-17	2017	2	17		-0.4		-14.9		-7.7		25.7		0			M		M	2		12				<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-18	2017	2	18		8.1		-7.5		0.3		17.7		0			M		M	1.8		12		25		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-19	2017	2	19		6.2		-1.2		2.5		15.5		0			M		M	0		7		30		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-20	2017	2	20		4.9		-1.9		1.5		16.5		0			M		M	0.7		4		10		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-21	2017	2	21		6.1		-1.7		2.2		15.8		0			M		M	0.7		1		10		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-22	2017	2	22		12.7		1		6.9		11.1		0			M		M	0		0	T	21		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-23	2017	2	23		14.5		1.7		8.1		9.9		0			M		M	0		0	T	25		52	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-24	2017	2	24		10.7		1.9		6.3		11.7		0			M		M	9.1				19		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-25	2017	2	25		11.9		-4.9		3.5		14.5		0			M		M	6.2				26		59	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-26	2017	2	26		1.6		-5.3		-1.9		19.9		0			M		M	0.6				23		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-27	2017	2	27		5.9		-0.4		2.8		15.2		0			M		M	0.8				24		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-02-28	2017	2	28		10.1		-1.3		4.4		13.6		0			M		M	15.3				14		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-01	2017	3	1		11.5		-7.8		1.9		16.1		0			M		M	16.3		0	T	26		72	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-02	2017	3	2		-4.6		-8.9		-6.8		24.8		0			M		M	1.5		0	T	31		67	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-03	2017	3	3		-7		-10.7		-8.9		26.9		0			M		M	0.9		0	T	30		52	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-04	2017	3	4		-7.9		-13.3		-10.6		28.6		0			M		M	1		0	T			<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-05	2017	3	5		-2		-13.7		-7.9		25.9		0			M		M	2.2		0	T	14		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-06	2017	3	6		9.5	E		M		M		M		M		M		M		M	1		18		35	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-07	2017	3	7		11		1.8		6.4		11.6		0			M		M	11		0	T	21		61	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-08	2017	3	8		7.5		-1.6		3		15		0			M		M	4.5		0	T	25		87	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-09	2017	3	9		0.2		-4		-1.9		19.9		0			M		M	1.6		0	T	28		59	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-10	2017	3	10		-3.4		-11.6		-7.5		25.5		0			M		M	1.7		0	T	31		69	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-11	2017	3	11		-8.3		-14.2		-11.3		29.3		0			M		M	0.7		0	T	29		54	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-12	2017	3	12		-7.8		-16.4		-12.1		30.1		0			M		M	0.8		0	T	31		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-13	2017	3	13		-8		-13.3		-10.7		28.7		0			M		M	2.2		0	T	7		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-14	2017	3	14		-9.3		-13.1		-11.2		29.2		0			M		M	2.8		1		35		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-15	2017	3	15		-5.4		-10.7		-8.1		26.1		0			M		M	3.4		0	T	30		63	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-16	2017	3	16		-0.7		-10.2		-5.5		23.5		0			M		M	0.9		0	T	29		52	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-17	2017	3	17		4.8		-9		-2.1		20.1		0			M		M	0		0	T			<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-18	2017	3	18		0.5		-1.8		-0.7		18.7		0			M		M	4.1		3		8		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-19	2017	3	19		6.3		-1.9		2.2		15.8		0			M		M	0		3				<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-20	2017	3	20		5.2		-1.8		1.7		16.3		0			M		M	0		1				<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-21	2017	3	21		8.5		-6.7		0.9		17.1		0			M		M	1.3		0	T	31		59	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-22	2017	3	22		-3.4		-10.6		-7		25		0			M		M	1.5		0	T	35		50	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-23	2017	3	23		3		-10		-3.5		21.5		0			M		M	1.7		0	T	20		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-24	2017	3	24		13.8		-0.5		6.7		11.3		0			M		M	8.4		0	T	26		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-25	2017	3	25		4.9		0.7		2.8		15.2		0			M		M	15.7		0	T	9		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-26	2017	3	26																							

en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-27	2017	3	27		11.5	E		M		M		M		M		M		M		M	0	T			<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-28	2017	3	28		9.4		0.6		5		13		0			M		M	1		0	T			<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-29	2017	3	29		10.9		-2		4.5		13.5		0			M		M	0.7		0	T			<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-30	2017	3	30		1.8		-0.8		0.5		17.5		0			M		M	3.5				11		57	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-03-31	2017	3	31		2.5		0.1		1.3		16.7		0			M		M	4.7		0	T	10		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-01	2017	4	1		10.3		-0.1		5.1		12.9		0			M		M	1				32		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-02	2017	4	2		13.9		-0.2		6.9		11.1		0			M		M	0				28		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-03	2017	4	3		11.9		4.4		8.2		9.8		0			M		M	11				9		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-04	2017	4	4		11.6		2.4		7		11		0			M		M	16				26		61	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-05	2017	4	5		11		2.6		6.8		11.2		0			M		M		M			7		59	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-06	2017	4	6		5.9		-0.2		2.9		15.1		0			M		M	22.3				7		56	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-07	2017	4	7		3.8		-1.8		1		17		0			M		M	2				35		63	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-08	2017	4	8		11.6		-1.2		5.2		12.8		0			M		M	0				32		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-09	2017	4	9		18.2		0.5		9.4		8.6		0			M		M	0				21		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-10	2017	4	10		20.4		10.3		15.4		2.6		0			M		M	6				23		65	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-11	2017	4	11		19		4.3		11.7		6.3		0			M		M	0				26		52	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-12	2017	4	12		5.3		-1.2		2.1		15.9		0			M		M	0				30		50	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-13	2017	4	13		11.7		-1.9		4.9		13.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-14	2017	4	14		14.7		1.8		8.3		9.7		0			M		M	1.7						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-15	2017	4	15		21.4		3.8		12.6		5.4		0			M		M	6.6				21		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-16	2017	4	16		19.5		6.6		13.1		4.9		0			M		M	0				25		67	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-17	2017	4	17		11.7		-1.1		5.3		12.7		0			M		M	0				29		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-18	2017	4	18		10.8		-1.8		4.5		13.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-19	2017	4	19			M	2.9	E		M		M		M		M		M	1.5						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-20	2017	4	20		7.5		3.6		5.6		12.4		0			M		M	22.3				10		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-21	2017	4	21		9.2		3.4		6.3		11.7		0			M		M	0				29		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-22	2017	4	22		13.4		1.2		7.3		10.7		0			M		M	0				35		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-23	2017	4	23		17.9		-1		8.5		9.5		0			M		M	1.3				26		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-24	2017	4	24		14.3		3.2		8.8		9.2		0			M		M	0.6				10		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-25	2017	4	25		9.9		4.5		7.2		10.8		0			M		M	3.9				10		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-26	2017	4	26		17.7		0		8.9		9.1		0			M		M		M			14		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-27	2017	4	27		25.6		8.8		17.2		0.8		0			M		M	3.6				24		76	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-28	2017	4	28		16.1		5.7		10.9		7.1		0			M		M	0				20		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-29	2017	4	29		10.4		5.1		7.8		10.2		0			M		M	0				30		35	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-04-30	2017	4	30		6.4		2.3		4.4		13.6		0			M		M	14.5				9		59	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-01	2017	5	1		16.1		4.1		10.1		7.9		0			M		M	13.4				24		56	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-02	2017	5	2		8.4		3.7		6.1		11.9		0			M		M	3.8				22		59	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-03	2017	5	3		11.6		1.8		6.7		11.3		0			M		M	0				33		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-04	2017	5	4		8.5		2.7		5.6		12.4		0			M		M	23				8		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-05	2017	5	5		7.9		4.2		6.1		11.9		0			M		M	17.4				1		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-06	2017	5	6		5.5		3.6		4.6		13.4		0			M		M	9.4				33		52	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-07	2017	5	7		7.7		0.6		4.2		13.8		0			M		M	0				31		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-08	2017	5	8		8.4		-0.6		3.9		14.1		0			M		M	0				29		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-09	2017	5	9		12.4		-1.7		5.4		12.6		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-10	2017	5	10		14.2		2.2		8.2		9.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-11	2017	5	11		12.9		4.4		8.7		9.3		0			M		M	1.1				10		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-12	2017	5	12		14.2		2.7		8.5		9.5		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-13	2017	5	13		17.7		4.3		11		7		0			M		M	1.2						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-14	2017	5	14		13.8		4.3		9.1		8.9		0			M		M	0.7				31		54	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-15	2017	5	15		18.6		2.5		10.6		7.4		0			M		M	0				33		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-16	2017	5	16		18.9		3.7		11.3		6.7		0			M		M	3.1				18		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-17	2017	5	17		27.8		7.4		17.6		0.4		0			M		M	1.6				20		56	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-18	2017	5	18			M	18.5	E		M		M		M		M		M		M			27		74	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-19	2017	5	19		12.9		5.6		9.3		8.7		0			M		M	0				30		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-20	2017	5	20		14.8		5.1		10		8		0			M		M	0				9		54	

en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-21	2017	5	21		15.4		7.7		11.6		6.4		0			M		M	21.9				10		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-22	2017	5	22			M		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-23	2017	5	23		19.2	E		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-24	2017	5	24		20.8		12.2		16.5		1.5		0			M		M	1.7				10		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-25	2017	5	25		13.1		10.7		11.9		6.1		0			M		M	18.9				9		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-26	2017	5	26		16.3		11.4		13.9		4.1		0			M		M	1.9				30		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-27	2017	5	27		20.1		10.9		15.5		2.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-28	2017	5	28		21.2	E	10	E	15.6	E	2.4	E	0	E		M		M	0	E				M		M
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-29	2017	5	29			M		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-30	2017	5	30		20.5		9.8		15.2		2.8		0			M		M		M			21		54	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-05-31	2017	5	31		19.4		8.6		14		4		0			M		M	0				26		50	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-01	2017	6	1		16.1		6.5		11.3		6.7		0			M		M	0				28		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-02	2017	6	2		18.6		5.5		12.1		5.9		0			M		M	1.5				29		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-03	2017	6	3		22.4		9		15.7		2.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-04	2017	6	4		24.7		11.6		18.2		0		0.2			M		M	5.4				29		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-05	2017	6	5		15.6		12		13.8		4.2		0			M		M	2.1				3		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-06	2017	6	6		15.9		8.3		12.1		5.9		0			M		M	0.8				5		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-07	2017	6	7			M		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-08	2017	6	8		22.4		7.1		14.8		3.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-09	2017	6	9		24.2		10		17.1		0.9		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-10	2017	6	10		28.9		10.9		19.9		0		1.9			M		M	0.7				20		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-11	2017	6	11		30.1		18.8		24.5		0		6.5			M		M	0				27		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-12	2017	6	12		30.4		16.9		23.7		0		5.7			M		M	0				23		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-13	2017	6	13		24.6		15.1		19.9		0		1.9			M		M	0				33		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-14	2017	6	14		23		13.5		18.3		0		0.3			M		M	0				13		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-15	2017	6	15		19.6		14.9		17.3		0.7		0			M		M	11.4						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-16	2017	6	16		27.9		14.1		21		0		3			M		M	0				29		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-17	2017	6	17		26.7		16.4		21.6		0		3.6			M		M	12.6				30		54	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-18	2017	6	18		26		15.2		20.6		0		2.6			M		M	5.1				21		52	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-19	2017	6	19		23.3		14.2		18.8		0		0.8			M		M	6.5				23		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-20	2017	6	20		20.4		11		15.7		2.3		0			M		M	6.9				27		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-21	2017	6	21		20.6		10.5		15.6		2.4		0			M		M	1.4						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-22	2017	6	22		25		9.7		17.4		0.6		0			M		M	10.4				20		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-23	2017	6	23		23.2		14.7		19		0		1			M		M	33.7				30		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-24	2017	6	24		21		12.6		16.8		1.2		0			M		M	0				28		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-25	2017	6	25		18.5		11.3		14.9		3.1		0			M		M	2.9				28		63	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-26	2017	6	26		18.5		8.9		13.7		4.3		0			M		M	0				25		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-27	2017	6	27		18.5		8.4		13.5		4.5		0			M		M	1.6				30		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-28	2017	6	28		22.4		7.9		15.2		2.8		0			M		M	2.3				21		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-29	2017	6	29		25.2		13.8		19.5		0		1.5			M		M	7.9				22		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-06-30	2017	6	30		25.9		17.6		21.8		0		3.8			M		M	3.8				22		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-01	2017	7	1		22.6		12.9		17.8		0.2		0			M		M	0				25		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-02	2017	7	2		24.3		11.2		17.8		0.2		0			M		M	0				26		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-03	2017	7	3		22.3		11.2		16.8		1.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-04	2017	7	4		24.4		9.7		17.1		0.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-05	2017	7	5		25.6		10.5		18.1		0		0.1			M		M	0.9						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-06	2017	7	6		28.1		12.1		20.1		0		2.1			M		M	0.7						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-07	2017	7	7		26.7		15.7		21.2		0		3.2			M		M	0				25		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-08	2017	7	8		21.7		11.7		16.7		1.3		0			M		M	0				33		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-09	2017	7	9		25.1		10.7		17.9		0.1		0			M		M	0.9				24		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-10	2017	7	10		22.2		14.7		18.5		0		0.5			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-11	2017	7	11		26.4		12.8		19.6		0		1.6			M		M	0.7						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-12	2017	7	12		25.5		15.6		20.6		0		2.6			M		M	10.3				23		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-13	2017	7	13		19.6		15.1		17.4		0.6		0			M		M	2.5				14		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-14	2017	7	14		23.8		15.4		19.6		0		1.6			M		M	0.6				28		41	

en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-15	2017	7	15		24.1		13.1		18.6		0		0.6			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-16	2017	7	16		23.4		12.4		17.9		0.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-17	2017	7	17		24.4		15.6		20		0		2			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-18	2017	7	18		25.3		12.1		18.7		0		0.7			M		M	0.8						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-19	2017	7	19		27.8		12.5		20.2		0		2.2			M		M	0				31		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-20	2017	7	20		25.1		11.4		18.3		0		0.3			M		M	6.6				36		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-21	2017	7	21		26.5		15.6		21.1		0		3.1			M		M	0				28		35	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-22	2017	7	22		21.4		17.2		19.3		0		1.3			M		M	1.7						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-23	2017	7	23		23.7		16.7		20.2		0		2.2			M		M	0				33		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-24	2017	7	24		20.3		14.8		17.6		0.4		0			M		M	1.4				33		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-25	2017	7	25		23.3		11.8		17.6		0.4		0			M		M	0				1		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-26	2017	7	26		21.7		9.5		15.6		2.4		0			M		M	5.1						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-27	2017	7	27		25.6		16.1		20.9		0		2.9			M		M	2.8						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-28	2017	7	28		20.5		12.2		16.4		1.6		0			M		M	0				5		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-29	2017	7	29		25.6		11.9		18.8		0		0.8			M		M	0				5		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-30	2017	7	30		26.1		13.9		20		0		2			M		M	0				28		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-07-31	2017	7	31		27.5		12.8		20.2		0		2.2			M		M	0.6				29		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-01	2017	8	1		28.3		13.2		20.8		0		2.8			M		M	0				20		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-02	2017	8	2		27.6		13.6		20.6		0		2.6			M		M	0				24		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-03	2017	8	3		26.7		13.6		20.2		0		2.2			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-04	2017	8	4		23.8		14.8		19.3		0		1.3			M		M	2.2				21		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-05	2017	8	5		18.9		8.3		13.6		4.4		0			M		M	1.7				29		54	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-06	2017	8	6		23.5		6.5		15		3		0			M		M	2.8				25		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-07	2017	8	7		20.2		10.7		15.5		2.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-08	2017	8	8		23.8		7.9		15.9		2.1		0			M		M	1.2				32		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-09	2017	8	9		26.5		10.9		18.7		0		0.7			M		M	0				24		35	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-10	2017	8	10		26.4		10.5		18.5		0		0.5			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-11	2017	8	11		23.3		13.5		18.4		0		0.4			M		M	12.6				19		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-12	2017	8	12		22.6		14		18.3		0		0.3			M		M	1.1				31		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-13	2017	8	13		23.7		10.4		17.1		0.9		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-14	2017	8	14		24.6		10.8		17.7		0.3		0			M		M	1.2						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-15	2017	8	15		24.3		12.1		18.2		0		0.2			M		M	3.9				31		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-16	2017	8	16		24.7		12.2		18.5		0		0.5			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-17	2017	8	17		20.8		13.9		17.4		0.6		0			M		M	9.4				9		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-18	2017	8	18		22.2		16.9		19.6		0		1.6			M		M	0				23		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-19	2017	8	19		20.4		11.9		16.2		1.8		0			M		M	0.7				30		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-20	2017	8	20		25.6		10.5		18.1		0		0.1			M		M	0				25		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-21	2017	8	21		27.8		12.4		20.1		0		2.1			M		M	1.3						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-22	2017	8	22		23.7		12.5		18.1		0		0.1			M		M	19.6				30		59	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-23	2017	8	23		20		8.7		14.4		3.6		0			M		M	1.4				28		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-24	2017	8	24		18.6		7.7		13.2		4.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-25	2017	8	25		19.9		5.9		12.9		5.1		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-26	2017	8	26		20.6		5.8		13.2		4.8		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-27	2017	8	27		20.7		7.6		14.2		3.8		0			M		M	2						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-28	2017	8	28		21.7		12.5		17.1		0.9		0			M		M	0				10		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-29	2017	8	29		22.5		10.1		16.3		1.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-30	2017	8	30		23.9		9.3		16.6		1.4		0			M		M	4.1				28		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-08-31	2017	8	31		17.3		6		11.7		6.3		0			M		M	1.3				33		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-01	2017	9	1		16.7		4.2		10.5		7.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-02	2017	9	2		19.2		4		11.6		6.4		0			M		M	4.9				9		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-03	2017	9	3		19.4		11.9		15.7		2.3		0			M		M	6.2				28		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-04	2017	9	4		24		11.3		17.7		0.3		0			M		M	12.8				20		61	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-05	2017	9	5		18.7		9.3		14		4		0			M		M	2.6				30		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-06	2017	9	6		18.4		5		11.7		6.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-07	2017	9	7		16.5		5.4		11		7		0			M		M	1				29		43	

en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-08	2017	9	8		16.7		6		11.4		6.6		0			M		M	2				36		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-09	2017	9	9		16.5		4.7		10.6		7.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-10	2017	9	10		18.9		4.9		11.9		6.1		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-11	2017	9	11		21.7		3.6		12.7		5.3		0			M		M	1.8						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-12	2017	9	12		23.6		5.3		14.5		3.5		0			M		M	2.1						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-13	2017	9	13		25.2		7.1		16.2		1.8		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-14	2017	9	14		24.8		11.7		18.3		0		0.3			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-15	2017	9	15		24.4		9.6		17		1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-16	2017	9	16		25		9.6		17.3		0.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-17	2017	9	17		26.5		10.9		18.7		0		0.7			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-18	2017	9	18		27		13		20		0		2			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-19	2017	9	19		24.5		17.4		21		0		3			M		M	13.5						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-20	2017	9	20		26.4		14		20.2		0		2.2			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-21	2017	9	21		27.3		13.5		20.4		0		2.4			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-22	2017	9	22		28.2		13.4		20.8		0		2.8			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-23	2017	9	23		29.1		13.4		21.3		0		3.3			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-24	2017	9	24		31		15.5		23.3		0		5.3			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-25	2017	9	25		29.9		15.7		22.8		0		4.8			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-26	2017	9	26		30.2		16.6		23.4		0		5.4			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-27	2017	9	27		24.4		11.4		17.9		0.1		0			M		M	0				33		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-28	2017	9	28		16		4.3		10.2		7.8		0			M		M	1.7				32		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-29	2017	9	29		17.1		6		11.6		6.4		0			M		M	4.4				34		63	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-09-30	2017	9	30		13.8		1		7.4		10.6		0			M		M	1.1				1		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-01	2017	10	1		17.3		-0.5		8.4		9.6		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-02	2017	10	2		20.5		3.7		12.1		5.9		0			M		M	2						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-03	2017	10	3		24.7		5.6		15.2		2.8		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-04	2017	10	4		21.7		8		14.9		3.1		0			M		M	7.9				32		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-05	2017	10	5		19.9		8.1		14		4		0			M		M	0				26		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-06	2017	10	6		18.5		11.1		14.8		3.2		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-07	2017	10	7		24.5		14.8		19.7		0		1.7			M		M	8.5				21		54	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-08	2017	10	8		21.8		13.3		17.6		0.4		0			M		M	2				24		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-09	2017	10	9		22.8		8.8		15.8		2.2		0			M		M	12.7						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-10	2017	10	10		20.2		8.7		14.5		3.5		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-11	2017	10	11		11.8		5.5		8.7		9.3		0			M		M	6.8				7		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-12	2017	10	12		13.3		5.5		9.4		8.6		0			M		M	0				7		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-13	2017	10	13		17.4		9		13.2		4.8		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-14	2017	10	14		16.9		10.1		13.5		4.5		0			M		M	8.3						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-15	2017	10	15		20.5		4.4		12.5		5.5		0			M		M	13.3				24		70	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-16	2017	10	16		9.2		-0.7		4.3		13.7		0			M		M	0				31		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-17	2017	10	17		17.9		-1		8.5		9.5		0			M		M	0.8				22		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-18	2017	10	18		19.1		3.6		11.4		6.6		0			M		M	0				21		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-19	2017	10	19		17.7		4.1		10.9		7.1		0			M		M	0				26		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-20	2017	10	20		21.1		3.8		12.5		5.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-21	2017	10	21		21.5		5.1		13.3		4.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-22	2017	10	22		23.9		6.5		15.2		2.8		0			M		M	0				17		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-23	2017	10	23		18.2		11.4		14.8		3.2		0			M		M	12.4				16		50	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-24	2017	10	24		13.1		6.1		9.6		8.4		0			M		M	2.5				21		67	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-25	2017	10	25		8.9		-0.8		4.1		13.9		0			M		M	0				23		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-26	2017	10	26		9.9		-2		4		14		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-27	2017	10	27		15		-0.9		7.1		10.9		0			M		M	3				20		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-28	2017	10	28		8.9		1.4		5.2		12.8		0			M		M	2.8						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-29	2017	10	29		6.7		2.6		4.7		13.3		0			M		M	0				30		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-30	2017	10	30		5.9		2.6		4.3		13.7		0			M		M	2.3				30		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-10-31	2017	10	31		4.4		0.7		2.6		15.4		0			M		M	1.1				27		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-01	2017	11	1		5.7		0.1		2.9		15.1		0			M		M	2						<31	

en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-02	2017	11	2		13.5		4.5		9		9		0			M		M	23.4				20		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-03	2017	11	3		8.7		-1.3		3.7		14.3		0			M		M	0.7				33		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-04	2017	11	4		5.1		-2.2		1.5		16.5		0			M		M	5.6				8		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-05	2017	11	5		15.4		4.6		10		8		0			M		M	6.7				30		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-06	2017	11	6		8.4		1.4		4.9		13.1		0			M		M	0				31		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-07	2017	11	7		6.3		-3.2		1.6		16.4		0			M		M	0.8						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-08	2017	11	8		6		-4.7		0.7		17.3		0			M		M	1.7				23		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-09	2017	11	9		5.5		-6.9		-0.7		18.7		0			M		M	2.4				30		65	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-10	2017	11	10		-6.8		-13.9		-10.4		28.4		0			M		M	2.5				34		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-11	2017	11	11		-2.1		-14.6		-8.4		26.4		0			M		M	1.8						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-12	2017	11	12		2.4		-2.3		0.1		17.9		0			M		M	0.6						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-13	2017	11	13		3.6		-0.6		1.5		16.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-14	2017	11	14		5.5		-0.4		2.6		15.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-15	2017	11	15		6.2		0.2		3.2		14.8		0			M		M	8.7				25		59	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-16	2017	11	16		5.6		-2.1		1.8		16.2		0			M		M	1.5				26		56	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-17	2017	11	17		1.1		-4.4		-1.7		19.7		0			M		M	0				31		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-18	2017	11	18		6.3		0.6		3.5		14.5		0			M		M	22.5				32		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-19	2017	11	19		1.4		-3.1		-0.9		18.9		0			M		M	1.5				30		61	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-20	2017	11	20		4.3		-3		0.7		17.3		0			M		M	1.5				21		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-21	2017	11	21		8.6		-0.2		4.2		13.8		0			M		M	3.4				22		57	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-22	2017	11	22		-0.2		-3.8		-2		20		0			M		M	0				31		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-23	2017	11	23		0.5		-2.9		-1.2		19.2		0			M		M	0				24		39	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-24	2017	11	24		8.4		-2.5		3		15		0			M		M	0				20		48	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-25	2017	11	25		7.2		-1		3.1		14.9		0			M		M	3.7				30		52	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-26	2017	11	26		2.3		-1.8		0.3		17.7		0			M		M	0				30		44	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-27	2017	11	27		2.4		-1.8		0.3		17.7		0			M		M	0				29		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-28	2017	11	28			M	-1.9	E		M		M		M		M		M	1.3				21		57	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-29	2017	11	29			M		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-11-30	2017	11	30		4.1		-4.6		-0.3		18.3		0			M		M	3.8				26		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-01	2017	12	1		5.5		-1.6		2		16		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-02	2017	12	2		6.8		-2.1		2.4		15.6		0			M		M	0.7						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-03	2017	12	3		5.2		-3.1		1.1		16.9		0			M		M	0.9						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-04	2017	12	4		8.7		-3.4		2.7		15.3		0			M		M	4				18		52	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-05	2017	12	5		10.5		-2.6		4		14		0			M		M	2.2				25		65	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-06	2017	12	6		0.2		-4.2		-2		20		0			M		M	0.7				25		63	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-07	2017	12	7		-3.1		-5.4		-4.3		22.3		0			M		M	0				25		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-08	2017	12	8		-1.7		-6.2		-4		22		0			M		M	0.7				22		52	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-09	2017	12	9		-1.5		-5.8		-3.7		21.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-10	2017	12	10		-3.6		-6.9		-5.3		23.3		0			M		M	0.7				30		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-11	2017	12	11		-5.1		-9.2		-7.2		25.2		0			M		M	1.4						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-12	2017	12	12		-4.3		-14.6		-9.5		27.5		0			M		M	2.1				31		56	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-13	2017	12	13		-10.2		-15.8		-13		31		0			M		M	1.1				34		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-14	2017	12	14		-9.8		-18.7		-14.3		32.3		0			M		M	3.4						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-15	2017	12	15		-5.9		-13.7		-9.8		27.8		0			M		M	2.3				26		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-16	2017	12	16		-5.9		-16.1		-11		29		0			M		M	0				27		43	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-17	2017	12	17		-6.6		-14.9		-10.8		28.8		0			M		M	3.2						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-18	2017	12	18		2.3		-6.7		-2.2		20.2		0			M		M	1.2				24		33	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-19	2017	12	19		3.3		-0.7		1.3		16.7		0			M		M	0.7		3		32		50	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-20	2017	12	20		-0.2		-5.9		-3.1		21.1		0			M		M	0				30		46	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-21	2017	12	21		-2.3		-5.7		-4		22		0			M		M	3.3						<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-22	2017	12	22		-4.7		-6.6		-5.7		23.7		0			M		M	1.6		4		8		41	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-23	2017	12	23		-1.2		-5.7		-3.5		21.5		0			M		M	1.1		5		31		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-24	2017	12	24		-4.4		-13.8		-9.1		27.1		0			M		M	6.3		4		8		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-25	2017	12	25		-5.6		-14		-9.8		27.8		0			M		M	1.6		5		27		63	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-26	2017	12	26		-13.9		-19.6		-16.8		34.8		0			M		M	0.8		10		26		52	

en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-27	2017	12	27		-12.5		-23.5		-18		36		0			M		M	2.9		17		27		32	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-28	2017	12	28		-12.3		-24.8		-18.6		36.6		0			M		M	3.7		18				<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-29	2017	12	29		-11.2		-17.4		-14.3		32.3		0			M		M	3.6		18				<31	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-30	2017	12	30		-9.5		-21		-15.3		33.3		0			M		M	0.7		19		24		37	
en_climate_daily_ON_6142286_2017_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2017-12-31	2017	12	31		-15.1		-27.7		-21.4		39.4		0			M		M	4.7		17				<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-01	2018	1	1		-11		-25.3		-18.2		36.2		0			M		M	4.4		17		26		52	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-02	2018	1	2		-10.1		-17		-13.6		31.6		0			M		M	0.7		18		26		52	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-03	2018	1	3		-10		-17.6		-13.8		31.8		0			M		M	0		18		21		48	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-04	2018	1	4		-9.9		-20.7		-15.3		33.3		0			M		M	0		18		33		44	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-05	2018	1	5		-18.2		-23.2		-20.7		38.7		0			M		M	2.4		17		30		44	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-06	2018	1	6		-18.2		-23.7		-21		39		0			M		M	2.3		17		31		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-07	2018	1	7		-4.1		-21.6		-12.9		30.9		0			M		M	2.8		16		22		48	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-08	2018	1	8		0.1		-4.1		-2		20		0			M		M	4.6		23		25		48	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-09	2018	1	9		-1		-9.9		-5.5		23.5		0			M		M	0		18		29		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-10	2018	1	10		4.9		-10.7		-2.9		20.9		0			M		M	4.2		18		21		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-11	2018	1	11		10.5		3.6		7.1		10.9		0			M		M	8		13		21		41	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-12	2018	1	12		10.5		-12.3		-0.9		18.9		0			M		M	10.4				34		54	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-13	2018	1	13		-12.2		-17.4		-14.8		32.8		0			M		M	0				35		48	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-14	2018	1	14		-8.2		-17.6		-12.9		30.9		0			M		M	2.9		0	T			<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-15	2018	1	15		-8.9		-12		-10.5		28.5		0			M		M	1.9		0	T	11		48	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-16	2018	1	16		-5.4		-16.9		-11.2		29.2		0			M		M	0.6		2				<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-17	2018	1	17		-7.7		-15.7		-11.7		29.7		0			M		M	3.5		1		23		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-18	2018	1	18		-6.5		-11.4		-9		27		0			M		M	0		4		24		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-19	2018	1	19		0.9		-7.3		-3.2		21.2		0			M		M	0		3		24		48	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-20	2018	1	20		3.1		-2.6		0.3		17.7		0			M		M	0		3		24		52	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-21	2018	1	21		0.8		-4		-1.6		19.6		0			M		M	1.5		0	T			<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-22	2018	1	22		1.4		0.1		0.8		17.2		0			M		M	19.3		0	T	9		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-23	2018	1	23		4.1		-7.1		-1.5		19.5		0			M		M	11.9		0	T	30		54	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-24	2018	1	24		-7		-12.2		-9.6		27.6		0			M		M	0		1		31		46	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-25	2018	1	25			M	-13.7	E		M		M		M		M		M		M	1			M		M
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-26	2018	1	26		4.5	E		M		M		M		M		M		M		M	1				<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-27	2018	1	27		6		0.2		3.1		14.9		0			M		M	1		1		22		48	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-28	2018	1	28		1.4		-4.9		-1.8		19.8		0			M		M	0		1				<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-29	2018	1	29		-3.9		-10.1		-7		25		0			M		M	5.7		1		35		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-30	2018	1	30		-10.1		-19.1		-14.6		32.6		0			M		M	0		8		31		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-01-31	2018	1	31		0.1		-18.7		-9.3		27.3		0			M		M	1.8		5		21		52	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-01	2018	2	1		0.7		-12.8		-6.1		24.1		0			M		M	1.5		4		27		52	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-02	2018	2	2		-11.4		-18.2		-14.8		32.8		0			M		M	1.2		3		30		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-03	2018	2	3		-2.9		-12.4		-7.7		25.7		0			M		M	4		6		22		54	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-04	2018	2	4		-0.3		-13.2		-6.8		24.8		0			M		M	3.5		15		23		46	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-05	2018	2	5		-10.9		-18.1		-14.5		32.5		0			M		M	3.2		13		25		50	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-06	2018	2	6		-8.5		-17.4		-13		31		0			M		M	1.6		15		25		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-07	2018	2	7		-7.4		-15.5		-11.5		29.5		0			M		M	6.2		15		32		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-08	2018	2	8		-9.8		-16.7		-13.3		31.3		0			M		M	2.5		14		25		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-09	2018	2	9		-7.2		-13.3		-10.3		28.3		0			M		M	4.1		15				<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-10	2018	2	10		-5.6		-9.3		-7.5		25.5		0			M		M	4.1		17				<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-11	2018	2	11		-2.1		-9		-5.6		23.6		0			M		M	3.4		21		29		48	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-12	2018	2	12		-5.8		-18.4		-12.1		30.1		0			M		M	1.7		18		28		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-13	2018	2	13		-5.1		-20.6		-12.9		30.9		0			M		M	3.5		18				<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-14	2018	2	14		2.5		-8.1		-2.8		20.8		0			M		M	0		17		22		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-15	2018	2	15		4.8		0.4		2.6		15.4		0			M		M	0.8		16		25		46	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-16	2018	2	16		0.6		-12.2		-5.8		23.8		0			M		M	0.9		10		33		56	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-17	2018	2	17		-2.6		-13		-7.8		25.8		0			M		M	1.7		10		22		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-18	2018	2	18		-0.1		-4.3		-2.2		20.2		0			M		M	0		10		29		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-19	2018	2	19		4.6		-6		-0.7		18.7		0			M		M	12.3		9				<31	

en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-20	2018	2	20		13.1		2.7		7.9		10.1		0			M		M	17.8		3		22		41	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-21	2018	2	21		1.4	E	-1.2	E	0.1	E	17.9	E	0	E		M		M	6.5	E	2			M		M
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-22	2018	2	22			M		M		M		M		M		M		M		M					<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-23	2018	2	23		4.5		-2.3		1.1		16.9		0			M		M	5.3		1		10		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-24	2018	2	24		2.3		-0.7		0.8		17.2		0			M		M	0.7		1		10		52	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-25	2018	2	25		8		-0.1		4		14		0			M		M	2.2		0	T	25		63	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-26	2018	2	26		4.4		-2.3		1.1		16.9		0			M		M	0.8		1		29		44	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-27	2018	2	27		10.6		-2.7		4		14		0			M		M	2		1		24		52	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-02-28	2018	2	28		12.5		0		6.3		11.7		0			M		M	0.6				27		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-01	2018	3	1		2		-1.1		0.5		17.5		0			M		M	0.8				36		50	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-02	2018	3	2		2.5		-4		-0.8		18.8		0			M		M	1.3		0	T	34		52	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-03	2018	3	3		2.8		-5.3		-1.3		19.3		0			M		M	0		0	T	34		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-04	2018	3	4		1.2		-5.9		-2.4		20.4		0			M		M	0		0	T	36		41	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-05	2018	3	5		3.8		-7.3		-1.8		19.8		0			M		M	0		0	T	2		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-06	2018	3	6		-1.4		-5.6		-3.5		21.5		0			M		M	1.7		0	T	11		46	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-07	2018	3	7		1		-4		-1.5		19.5		0			M		M	0.7		0	T	26		41	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-08	2018	3	8		-2.7		-6		-4.4		22.4		0			M		M	0		0	T	26		41	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-09	2018	3	9		-0.2		-4.6		-2.4		20.4		0			M		M	2.9		0	T	31		52	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-10	2018	3	10		-0.6		-6.7		-3.7		21.7		0			M		M	1		0	T	30		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-11	2018	3	11		-1		-7		-4		22		0			M		M	0		0	T			<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-12	2018	3	12		-1.8		-6.4		-4.1		22.1		0			M		M	0		0	T			<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-13	2018	3	13		0.2		-7.8		-3.8		21.8		0			M		M	0.9		0	T	31		44	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-14	2018	3	14		-2		-7.7		-4.9		22.9		0			M		M	2.6		0	T	30		52	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-15	2018	3	15		2.1		-7.8		-2.9		20.9		0			M		M	2.1		0	T	30		46	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-16	2018	3	16		-3.6		-9.3		-6.5		24.5		0			M		M	2.9		0	T	31		48	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-17	2018	3	17		3.7		-8.2		-2.3		20.3		0			M		M	0.8		0	T	29		41	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-18	2018	3	18		7.4		-8.3		-0.5		18.5		0			M		M	1		0	T	30		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-19	2018	3	19		1.3		-8.8		-3.8		21.8		0			M		M	0		0	T			<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-20	2018	3	20		2.9		-8.2		-2.7		20.7		0			M		M	0		0	T	7		41	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-21	2018	3	21		4.1		-6.6		-1.3		19.3		0			M		M	0.7		0	T	3		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-22	2018	3	22		4.1		-6.9		-1.4		19.4		0			M		M	0		0	T	30		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-23	2018	3	23		3		-7.5		-2.3		20.3		0			M		M	1		0	T	33		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-24	2018	3	24			M	-7.6	E		M		M		M		M		M		M	0	T	3		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-25	2018	3	25		3.4		-10.2		-3.4		21.4		0			M		M	0.7		0	T	10		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-26	2018	3	26		8.3		-3.3		2.5		15.5		0			M		M	2.2		0	T	10		44	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-27	2018	3	27		6.2		0.8		3.5		14.5		0			M		M	5.3		0	T	16		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-28	2018	3	28		8.3		-0.3		4		14		0			M		M	0		0	T	35		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-29	2018	3	29		5.5		1.3		3.4		14.6		0			M		M	11.5		0	T	31		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-30	2018	3	30		3.8		-3.2		0.3		17.7		0			M		M	0		0	T	33		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-03-31	2018	3	31		6.3		-3.5		1.4		16.6		0			M		M	8.9		0	T	18		69	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-01	2018	4	1		0		-5.5		-2.8		20.8		0			M		M	0.7				32		56	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-02	2018	4	2		3.7		-6		-1.2		19.2		0			M		M	0.8				26		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-03	2018	4	3		4.1		-0.6		1.8		16.2		0			M		M	22.7				9		44	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-04	2018	4	4		3.6		-5.7		-1.1		19.1		0			M		M	5.3				31		83	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-05	2018	4	5		-0.4		-7.6		-4		22		0			M		M	0		0	T	31		41	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-06	2018	4	6		1.6		-5.8		-2.1		20.1		0			M		M	4.6				27		54	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-07	2018	4	7		-2.6		-7.9		-5.3		23.3		0			M		M	0.9		0	T	31		54	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-08	2018	4	8		-0.9		-7.6		-4.3		22.3		0			M		M	0.6		0	T	29		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-09	2018	4	9		2.5		-6.1		-1.8		19.8		0			M		M	0.6		0	T			<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-10	2018	4	10		3.7		-4.8		-0.6		18.6		0			M		M	1.8				24		32	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-11	2018	4	11		2.6		-2.4		0.1		17.9		0			M		M	1.5		0	T	23		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-12	2018	4	12		16.3		-2.4		7		11		0			M		M	4.5				31		54	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-13	2018	4	13		6.6		0.6		3.6		14.4		0			M		M	4.9				7		32	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-14	2018	4	14		2.4		-5.8		-1.7		19.7		0			M		M	30				8		63	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-15	2018	4	15		0.3		-5.6		-2.7		20.7		0			M		M	15.9		2		9		78	

en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-16	2018	4	16		1.4		-1.7		-0.2		18.2		0			M		M	23.2		1		26		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-17	2018	4	17		-0.8		-4.1		-2.5		20.5		0			M		M	0.6		4		26		44	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-18	2018	4	18		0.6		-1.6		-0.5		18.5		0			M		M	0		9		27		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-19	2018	4	19		0.4		-2.9		-1.3		19.3		0			M		M	1.4		7		31		46	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-20	2018	4	20		3.6		-5.3		-0.9		18.9		0			M		M	0		6		33		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-21	2018	4	21			M	-4.3	E		M		M		M		M		M		M	3				<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-22	2018	4	22		13.7		-2.6		5.6		12.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-23	2018	4	23		17.9		1.9		9.9		8.1		0			M		M	0				15		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-24	2018	4	24		14.7		5.3		10		8		0			M		M	4.9				16		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-25	2018	4	25		11.4		1.2		6.3		11.7		0			M		M	7.5				32		44	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-26	2018	4	26		12.7		0.4		6.6		11.4		0			M		M	0.9				32		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-27	2018	4	27		16.1		-0.4		7.9		10.1		0			M		M	2.6				29		56	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-28	2018	4	28		5.2		-1		2.1		15.9		0			M		M	2				36		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-29	2018	4	29		8.9		-1.7		3.6		14.4		0			M		M	0				33		46	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-04-30	2018	4	30		16.7		-1.9		7.4		10.6		0			M		M	0.7				30		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-01	2018	5	1		26.2		2.9		14.6		3.4		0			M		M	1.4				23		46	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-02	2018	5	2		26.2		12.7		19.5		0		1.5			M		M	3.5				25		59	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-03	2018	5	3		18.3		11.9		15.1		2.9		0			M		M	9.8				25		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-04	2018	5	4		22.6		5.3		14		4		0			M		M	11				28		107	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-05	2018	5	5		22.4		5.1		13.8		4.2		0			M		M	1.3				27		44	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-06	2018	5	6		18.5		8.9		13.7		4.3		0			M		M	4.5						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-07	2018	5	7		17.3		6.2		11.8		6.2		0			M		M	4.9						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-08	2018	5	8		22		3.4		12.7		5.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-09	2018	5	9		25.1		6.3		15.7		2.3		0			M		M	0				21		52	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-10	2018	5	10		17.2		1.2		9.2		8.8		0			M		M	1.5				27		54	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-11	2018	5	11		11.3		1.3		6.3		11.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-12	2018	5	12		16.5		5.3		10.9		7.1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-13	2018	5	13		20.1		4.2		12.2		5.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-14	2018	5	14		22		5.5		13.8		4.2		0			M		M	0				23		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-15	2018	5	15		20		8.3		14.2		3.8		0			M		M	9.8				2		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-16	2018	5	16		23.6		5.1		14.4		3.6		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-17	2018	5	17		23.4		9.9		16.7		1.3		0			M		M	0				6		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-18	2018	5	18		16.3		7.5		11.9		6.1		0			M		M	0				10		46	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-19	2018	5	19		19.4		8.9		14.2		3.8		0			M		M	7.6				11		41	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-20	2018	5	20		17.9		5.6		11.8		6.2		0			M		M	0				32		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-21	2018	5	21		22		3.4		12.7		5.3		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-22	2018	5	22		16.7		10.6		13.7		4.3		0			M		M	2.6						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-23	2018	5	23		23.4		9.1		16.3		1.7		0			M		M	0				31		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-24	2018	5	24		27.3		8.5		17.9		0.1		0			M		M	0				29		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-25	2018	5	25		29.3		13		21.2		0		3.2			M		M	0				24		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-26	2018	5	26		29		15		22		0		4			M		M	0.8				21		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-27	2018	5	27		28.6		13.4		21		0		3			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-28	2018	5	28		30.5		13.6		22.1		0		4.1			M		M	0				30		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-29	2018	5	29		26.9		14.9		20.9		0		2.9			M		M	0				10		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-30	2018	5	30		29.9		16.4		23.2		0		5.2			M		M	0				15		41	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-05-31	2018	5	31		28.1		18.3		23.2		0		5.2			M		M	4.4				23		57	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-01	2018	6	1		26		12.8		19.4		0		1.4			M		M	0				33		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-02	2018	6	2		21.8		11.1		16.5		1.5		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-03	2018	6	3		21.6		11.5		16.6		1.4		0			M		M	14.1						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-04	2018	6	4		16.7		9.2		13		5		0			M		M	0.9				29		56	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-05	2018	6	5		12.1		8.2		10.2		7.8		0			M		M	0				32		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-06	2018	6	6		15.8		6.8		11.3		6.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-07	2018	6	7		23		10.1		16.6		1.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-08	2018	6	8		23.8		9.5		16.7		1.3		0			M		M	0				5		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-09	2018	6	9		21.2		9.9		15.6		2.4		0			M		M	0						<31	

en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-10	2018	6	10		22		9.7		15.9		2.1		0			M		M	0				10		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-11	2018	6	11		22.2		8.3		15.3		2.7		0			M		M	0				9		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-12	2018	6	12		26.5		7.9		17.2		0.8		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-13	2018	6	13		27.2		11.9		19.6		0		1.6			M		M	0				31		76	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-14	2018	6	14		22.1		9.9		16		2		0			M		M	0				30		54	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-15	2018	6	15		25		9.6		17.3		0.7		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-16	2018	6	16		26.3		10.6		18.5		0		0.5			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-17	2018	6	17		32		13.1		22.6		0		4.6			M		M	0				21		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-18	2018	6	18		29.5		16.3		22.9		0		4.9			M		M	0.8				27		52	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-19	2018	6	19		24.7		13.8		19.3		0		1.3			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-20	2018	6	20		25.1		13.6		19.4		0		1.4			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-21	2018	6	21		24.1		9.9		17		1		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-22	2018	6	22		22.7		9.9		16.3		1.7		0			M		M	3				11		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-23	2018	6	23		19		15.6		17.3		0.7		0			M		M	2.2						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-24	2018	6	24		20.3		12.4		16.4		1.6		0			M		M	26.6						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-25	2018	6	25		21.3		9.8		15.6		2.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-26	2018	6	26		22.9		8.2		15.6		2.4		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-27	2018	6	27		21.9		15		18.5		0		0.5			M		M	6.2						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-28	2018	6	28		26.3		15.9		21.1		0		3.1			M		M	0.6				29		32	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-29	2018	6	29		30		13.8		21.9		0		3.9			M		M	0.7						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-06-30	2018	6	30		32.3		18.9		25.6		0		7.6			M		M	0.8				25		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-01	2018	7	1		31.5		19.4		25.5		0		7.5			M		M	0.9				22		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-02	2018	7	2		29.2		14.2		21.7		0		3.7			M		M	0				27		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-03	2018	7	3		29.5		12.5		21		0		3			M		M	0.7						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-04	2018	7	4		31.4		14.6		23		0		5			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-05	2018	7	5		32		16.4		24.2		0		6.2			M		M	6.3				32		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-06	2018	7	6		21.7		11.2		16.5		1.5		0			M		M	0				35		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-07	2018	7	7		25.2		10.8		18		0		0			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-08	2018	7	8		27.6		9.7		18.7		0		0.7			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-09	2018	7	9		29.5		9.5		19.5		0		1.5			M		M	0				22		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-10	2018	7	10		27.2		14.8		21		0		3			M		M	0				1		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-11	2018	7	11		26		11.6		18.8		0		0.8			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-12	2018	7	12		27.9		9.7		18.8		0		0.8			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-13	2018	7	13		28.4		14.6		21.5		0		3.5			M		M	0				22		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-14	2018	7	14		26.3		16.2		21.3		0		3.3			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-15	2018	7	15		31.9		16.2		24.1		0		6.1			M		M	0						<31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-16	2018	7	16		31.1		17.1		24.1		0		6.1						2				24		38	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-17	2018	7	17		24.5		13.4		18.9		0		0.9						0.7				31		46	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-18	2018	7	18		24.4		8.9		16.7		1.3		0						0							
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-19	2018	7	19		26.5		7		16.8		1.2		0						0							
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-20	2018	7	20		29.8		13.7		21.7		0		3.7						7.8				15		44	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-21	2018	7	21		25		18.3		21.6		0		3.6						0				11		38	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-22	2018	7	22		20.5		14.8		17.6		0.4		0						8.1				3		41	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-23	2018	7	23		26.2		18.5		22.3		0		4.3						0							
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-24	2018	7	24		26.9		17.5		22.2		0		4.2						1.5				21		40	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-25	2018	7	25		27.7		13.4		20.5		0		2.5						0				33		32	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-26	2018	7	26		27.1		11.9		19.5		0		1.5						7.7				27		72	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-27	2018	7	27		23.4		12.4		17.9		0.1		0						3				24		36	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-28	2018	7	28		19.5		10.6		15.1		2.9		0						0				29		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-29	2018	7	29		25.5		9.3		17.4		0.6		0						0				22		41	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-30	2018	7	30		26.8		10.6		18.7		0		0.7						0							
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-07-31	2018	7	31		25.1		12.9		19		0		1						0							
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-01	2018	8	1		24.7		16.7		20.7		0		2.7						0				24		34	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-02	2018	8	2		26.5		13.9		20.2		0		2.2						0							
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-03	2018	8	3		28.6		13.8		21.2		0		3.2						0							

en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-04	2018	8	4		28.6		14.3		21.5		0		3.5						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-05	2018	8	5		31.1		14.4		22.8		0		4.8						0				22		36
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-06	2018	8	6		30.9		18.8		24.8		0		6.8						5.3				27		43
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-07	2018	8	7		27.9		18.3		23.1		0		5.1						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-08	2018	8	8		24.8		13.2		19		0		1						5						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-09	2018	8	9		27		12.2		19.6		0		1.6						0				24		34
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-10	2018	8	10		25		12		18.5		0		0.5						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-11	2018	8	11		27.4		10.1		18.8		0		0.8						0.9						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-12	2018	8	12		27.3		12.7		20		0		2						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-13	2018	8	13		28		14		21		0		3						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-14	2018	8	14		29.7		15		22.4		0		4.4						0				29		36
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-15	2018	8	15		29.3		14.7		22		0		4						0				28		37
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-16	2018	8	16		28		14.4		21.2		0		3.2						4				24		40
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-17	2018	8	17		26.4		19.2		22.8		0		4.8						11				28		33
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-18	2018	8	18		23.9		15.5		19.7		0		1.7						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-19	2018	8	19		25.2		13.4		19.3		0		1.3						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-20	2018	8	20		24.4		13.9		19.2		0		1.2						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-21	2018	8	21		22.5		17.4		20		0		2						25.6				33		41
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-22	2018	8	22		19.4		11.1		15.3		2.7		0						0.6				31		47
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-23	2018	8	23		24.5		11.4		18		0		0						0				25		41
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-24	2018	8	24		24.4		10		17.2		0.8		0						0				24		34
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-25	2018	8	25		21.7		16.7		19.2		0		1.2						18.1				23		32
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-26	2018	8	26		26		16.8		21.4		0		3.4						0				26		35
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-27	2018	8	27		27.4		16.7		22.1		0		4.1						1.1				14		31
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-28	2018	8	28		29.5		20.9		25.2		0		7.2						0.7				22		51
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-29	2018	8	29		25.7		14.5		20.1		0		2.1						1.7				26		37
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-30	2018	8	30		19.2		10.3		14.8		3.2		0						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-08-31	2018	8	31		22.8		10.2		16.5		1.5		0						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-01	2018	9	1		27.7		10.4		19.1		0		1.1						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-02	2018	9	2		28		20.7		24.4		0		6.4						1				21		34
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-03	2018	9	3		28.7		16.7		22.7		0		4.7						0				31		35
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-04	2018	9	4		28.7		15.3		22		0		4						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-05	2018	9	5		31.2		17.7		24.4		0		6.4						1.8				24		43
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-06	2018	9	6		23.6		13.8		18.7		0		0.7						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-07	2018	9	7		22.4		12.1		17.2		0.8		0						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-08	2018	9	8		15.2		7.7		11.5		6.5		0						0				6		33
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-09	2018	9	9		14.7		8.1		11.4		6.6		0						0				7		48
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-10	2018	9	10		13.1		10.3		11.7		6.3		0						10.1				9		47
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-11	2018	9	11		22.4		10.3		16.3		1.7		0						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-12	2018	9	12		22.4		8.6		15.5		2.5		0						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-13	2018	9	13		24.8		13.7		19.3		0		1.3						0				11		32
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-14	2018	9	14		27.9		15.6		21.8		0		3.8						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-15	2018	9	15		28.3		14.9		21.6		0		3.6						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-16	2018	9	16		28.9		15		21.9		0		3.9						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-17	2018	9	17		27.3		14.3		20.8		0		2.8						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-18	2018	9	18		25.7		13.1		19.4		0		1.4						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-19	2018	9	19		22.6		11.1		16.8		1.2		0						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-20	2018	9	20		18.4		10.3		14.4		3.6		0						0				10		34
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-21	2018	9	21		30		9.8		19.9		0		1.9						2.9				23		68
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-22	2018	9	22		16.2		3.8		10		8		0						0				31		33
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-23	2018	9	23		19.7		1		10.3		7.7		0						0						
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-24	2018	9	24		16.7		9.3		13		5		0						3.8				9		40
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-25	2018	9	25		20.5		14.9		17.7		0.3		0						11.3				24		51
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-26	2018	9	26		20.8		6.3		13.5		4.5		0						0				23		52
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-27	2018	9	27		16.1		3.2		9.6		8.4		0						0						

en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-28	2018	9	28		19.4		3.9		11.6		6.4		0						3.4				25		41	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-29	2018	9	29		14.7		4		9.4		8.6		0						0				28		36	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-09-30	2018	9	30		9.9		7.4		8.6		9.4		0						8.1							
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-01	2018	10	1		10		6		8		10		0						12.5				7		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-02	2018	10	2		14.6		7.9		11.3		6.7		0						9.5							
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-03	2018	10	3		19.6		8.6		14.1		3.9		0						0				20		32	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-04	2018	10	4		21.5		2.2		11.8		6.2		0						5.4				30		57	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-05	2018	10	5		10		1.9		5.9		12.1		0						0				11		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-06	2018	10	6		20.4		9.4		14.9		3.1		0						4.7							
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-07	2018	10	7		14.8		10.1		12.5		5.5		0						0							
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-08	2018	10	8		16.4		9.8		13.1		4.9		0						5.1				10		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-09	2018	10	9		28		11.8		19.9		0		1.9						0				20		31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-10	2018	10	10		25.5		14.5		20		0		2						0				21		40	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-11	2018	10	11		19.7		5.3		12.5		5.5		0						0.8				30		51	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-12	2018	10	12		8.6		3.4		6		12		0						0.9				30		44	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-13	2018	10	13		7.7		-1.7		3		15		0						0				25		37	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-14	2018	10	14		13.9		-1.6		6.2		11.8		0						0				21		34	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-15	2018	10	15		10.3		2.2		6.2		11.8		0						4.3				28		66	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-16	2018	10	16		10.5		2.1		6.3		11.7		0						0.9				25		51	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-17	2018	10	17		7.3		-0.9		3.2		14.8		0						2.6				28		57	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-18	2018	10	18		6.6		-2.4		2.1		15.9		0						0				25		38	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-19	2018	10	19		14.2		1.7		7.9		10.1		0						0				25		52	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-20	2018	10	20		10.5		0.7		5.6		12.4		0						0.9				27		50	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-21	2018	10	21		3.7		-0.5		1.6		16.4		0						0				34		42	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-22	2018	10	22		11		-2.2		4.4		13.6		0						0				28		31	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-23	2018	10	23		8.1		-2.3		2.9		15.1		0						1.7				31		53	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-24	2018	10	24		4		-2.1		0.9		17.1		0						0				32		34	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-25	2018	10	25		8.4		-1		3.7		14.3		0						0							
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-26	2018	10	26		7.3		-1.1		3.1		14.9		0						0				9		46	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-27	2018	10	27		3.8		0.1		1.9		16.1		0						9.5				9		46	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-28	2018	10	28		4.8		0		2.4		15.6		0						1.3							
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-29	2018	10	29		7.8		-1.5		3.1		14.9		0						0				30		51	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-30	2018	10	30		11		-3.3		3.8		14.2		0						3.7							
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-10-31	2018	10	31		11.8		2.6		7.2		10.8		0						22.6				31		34	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-01	2018	11	1		6.4		2.5		4.5		13.5		0						25.1		0		6		39	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-02	2018	11	2		4.7		2.1		3.4		14.6		0						3.2		3		7		56	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-03	2018	11	3		4.2		-2		1.1		16.9		0						0.6		2		30		45	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-04	2018	11	4		5.8		-2.8		1.5		16.5		0						0.6		3		10		46	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-05	2018	11	5		10		3.7		6.8		11.2		0						2.7		3		17		32	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-06	2018	11	6		13.2		6		9.6		8.4		0						10.5		1		23		79	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-07	2018	11	7		6.3		1.9		4.1		13.9		0						5.3		1		26		51	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-08	2018	11	8		3.1		0.7		1.9		16.1		0						0.8		5		29		35	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-09	2018	11	9		1.3		-1.3		0		18		0						5.6		2		26		60	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-10	2018	11	10		0.1		-5.5		-2.7		20.7		0						0.7		0		25		60	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-11	2018	11	11		1		-5.3		-2.1		20.1		0						0.6		3		22		33	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-12	2018	11	12		4.7		-1.2		1.8		16.2		0						1.2		1					
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-13	2018	11	13		-0.2		-5.4		-2.8		20.8		0						2.4		4		31		40	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-14	2018	11	14			M		M		M		M		M						M	5			M		M
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-15	2018	11	15		-1.3		-7.3		-4.3		22.3		0						10.8		1		13		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-16	2018	11	16		1.3		-1.4		0		18		0						2.1		12		25		54	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-17	2018	11	17		1.4		-8.6		-3.6		21.6		0						0.6		13		28		40	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-18	2018	11	18		-1.2		-7.2		-4.2		22.2		0						0.9		12					
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-19	2018	11	19		0.3		-9.2		-4.5		22.5		0						0.8		10					
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-20	2018	11	20		-1.7		-6.3		-4		22		0						0.8		8		26		43	
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-21	2018	11	21		-0.7		-16.9		-8.8		26.8		0						0		8		31		65	

en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-22	2018	11	22		-7.6		-20.6		-14.1		32.1		0						1.4		7				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-23	2018	11	23		1.6		-8.2		-3.3		21.3		0						0		7				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-24	2018	11	24		4.2		-2.2		1		17		0						3.7		7				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-25	2018	11	25		4.1		0		2		16		0						0.7		0		28		38
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-26	2018	11	26		3.6		-0.6		1.5		16.5		0						13.2		0		7		48
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-27	2018	11	27		-0.6		-2.3		-1.5		19.5		0						0		0		29		56
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-28	2018	11	28		0.2		-3		-1.4		19.4		0						1.4		0		30		47
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-29	2018	11	29		-0.5		-2.8		-1.6		19.6		0						0.7		0		27		32
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-11-30	2018	11	30		0		-2.6		-1.3		19.3		0						0		0				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-01	2018	12	1		1.3		-1.5		-0.1		18.1		0						4.6		0		10		51
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-02	2018	12	2		11.9		1.3		6.6		11.4		0						9.6		0		21		46
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-03	2018	12	3		4.9		-3		1		17		0						3.3		0		27		48
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-04	2018	12	4		-1.7		-8.9		-5.3		23.3		0						0.7		1				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-05	2018	12	5		-0.7		-9.4		-5.1		23.1		0						0.8		2		26		43
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-06	2018	12	6		-1.4		-9		-5.2		23.2		0						1.3		0		24		39
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-07	2018	12	7		-5.9		-10.6		-8.2		26.2		0						0		1				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-08	2018	12	8		-3.4		-7.9		-5.6		23.6		0						0.8		0		30		33
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-09	2018	12	9		-3.2		-11.6		-7.4		25.4		0						2.2		0		26		41
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-10	2018	12	10		-1.2		-5.5		-3.3		21.3		0						0		2				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-11	2018	12	11		-1.9		-5.5		-3.7		21.7		0						0.8		0		21		37
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-12	2018	12	12		-0.2		-2.5		-1.3		19.3		0						1.2		0		11		37
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-13	2018	12	13		0.3		-2.2		-0.9		18.9		0						0		0		8		31
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-14	2018	12	14		3.4		-1.2		1.1		16.9		0						5.2		1				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-15	2018	12	15		1.6		-2.4		-0.4		18.4		0						0		0				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-16	2018	12	16		0.7		-3.1		-1.2		19.2		0						0		0				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-17	2018	12	17		0		-2.8		-1.4		19.4		0						0		0		30		57
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-18	2018	12	18		-1.6		-5.9		-3.8		21.8		0						1.7		0				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-19	2018	12	19		4		-5.4		-0.7		18.7		0						0		1				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-20	2018	12	20		4.2		-3.4		0.4		17.6		0						11.6		0				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-21	2018	12	21		3.1		-3		0		18		0						8.1		0		33		49
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-22	2018	12	22		-2.6		-4		-3.3		21.3		0						2.2		0		31		54
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-23	2018	12	23		-0.9		-3.2		-2.1		20.1		0						0.7		0				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-24	2018	12	24		-1		-4.5		-2.7		20.7		0						1.7		3		28		42
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-25	2018	12	25		-1.4		-4.8		-3.1		21.1		0						1.5		0				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-26	2018	12	26		-0.2		-9.5		-4.8		22.8		0						0		1				
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-27	2018	12	27		2.6		-9.1		-3.3		21.3		0						5.6		0		10		47
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-28	2018	12	28		9.5		0.2		4.9		13.1		0						5.9		0		25		51
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-29	2018	12	29		0.4		-7.1		-3.3		21.3		0						0		1		28		40
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-30	2018	12	30		-1.6		-7.1		-4.3		22.3		0						1.8		0		22		32
en_climate_daily_ON_6142286_2018_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2018-12-31	2018	12	31		5.8		-7.9		-1		19		0						14.2		1		9		51
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-01	2019	1	1		4.3		-9.6		-2.6		20.6		0						0.6		0		32		43
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-02	2019	1	2		-3.4		-11.4		-7.4		25.4		0						3.4		0				
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-03	2019	1	3		-1.6		-3.6		-2.6		20.6		0						4.6		3		27		44
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-04	2019	1	4		4.2		-4.5		-0.2		18.2		0						0.8		1				
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-05	2019	1	5		2		-4.3		-1.1		19.1		0						0.6		0		29		38
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-06	2019	1	6		1.6		-7.9		-3.2		21.2		0						3.9		0		32		50
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-07	2019	1	7		6.1		-8.8		-1.3		19.3		0						9.1		0		10		55
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-08	2019	1	8		6.9		0.2		3.5		14.5		0						3		1		28		42
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-09	2019	1	9		0.4		-8.4		-4		22		0						1.5		1		30		61
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-10	2019	1	10		-7.3		-13.2		-10.3		28.3		0						1.8		4		32		55
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-11	2019	1	11		-9.1		-14.6		-11.9		29.9		0						0		4				
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-12	2019	1	12		-5.9		-11.8		-8.8		26.8		0						0		4				
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-13	2019	1	13		-6.5		-13.3		-9.9		27.9		0						0.8		3		9		34
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-14	2019	1	14		-4.9		-10.2		-7.6		25.6		0						0		4				
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-15	2019	1	15		-2.9		-5.8		-4.4		22.4		0						0.9		3		22		49

en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-16	2019	1	16	-1.8	-18.2	-10	28	0					0.9	3	31	53
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-17	2019	1	17	-6.7	-18.5	-12.6	30.6	0					2.4	4		
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-18	2019	1	18	-3	-10.3	-6.7	24.7	0					1.6	3	30	37
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-19	2019	1	19	-10.3	-17.1	-13.7	31.7	0					2.5	8	3	34
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-20	2019	1	20	-15.1	-21.1	-18.1	36.1	0					0.9	7	34	55
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-21	2019	1	21	-13.5	-22.4	-18	36	0					4	7	34	43
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-22	2019	1	22	-2.8	-23.3	-13	31	0					2.8	7	21	36
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-23	2019	1	23	4.2	-2.8	0.7	17.3	0					16.5	12	26	46
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-24	2019	1	24	-0.7	-5.8	-3.3	21.3	0					2.2	4	25	48
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-25	2019	1	25	-5.8	-13.6	-9.7	27.7	0					2	7	27	60
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-26	2019	1	26	-11	-18.7	-14.9	32.9	0					2.1	6	27	32
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-27	2019	1	27	-9.5	-19.2	-14.3	32.3	0					4.8	15	26	55
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-28	2019	1	28	-8.1	-21.8	-14.9	32.9	0					7.1	8	10	58
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-29	2019	1	29	-3.7	-17.9	-10.8	28.8	0					2.9	9	24	67
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-30	2019	1	30	-17.8	-24.4	-21.1	39.1	0					2.9	11	24	58
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-01-31	2019	1	31	-17.4	-24.4	-20.9	38.9	0					2.1	9	26	49
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-01	2019	2	1	-13.9	-22.8	-18.3	36.3	0					0.6	9		
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-02	2019	2	2	-0.5	-18.1	-9.3	27.3	0					3.4	7	27	44
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-03	2019	2	3	4.7	-0.5	2.1	15.9	0					1.8	8		
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-04	2019	2	4	8.8	2.5	5.6	12.4	0					6.9	2	22	43
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-05	2019	2	5	6.7	-6.2	0.2	17.8	0					1.7	3	29	44
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-06	2019	2	6	-1.6	-6.9	-4.2	22.2	0					9.4	4	11	45
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-07	2019	2	7	7.2	-3.6	1.8	16.2	0					4.5	6	28	63
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-08	2019	2	8	2.2	-11.8	-4.8	22.8	0					8	4	26	72
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-09	2019	2	9	-7	-13.3	-10.1	28.1	0					1.7	6	26	50
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-10	2019	2	10	-5.9	-12.9	-9.4	27.4	0					0	5		
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-11	2019	2	11	-5.6	-8.6	-7.1	25.1	0					0.8	5	8	42
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-12	2019	2	12	0.1	-9.8	-4.8	22.8	0					11.8	3	10	61
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-13	2019	2	13	-0.5	-6.9	-3.7	21.7	0					1.2	21		
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-14	2019	2	14	0.2	-6.9	-3.4	21.4	0					2.5	20		
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-15	2019	2	15	2.3	-6.9	-2.3	20.3	0					3	18	28	64
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-16	2019	2	16	-4.3	-10.8	-7.5	25.5	0					2	16	32	41
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-17	2019	2	17	-7.1	-13.5	-10.3	28.3	0					0.7	15	7	35
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-18	2019	2	18	-7.6	-19.4	-13.5	31.5	0					2.1	17		
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-19	2019	2	19	-7.3	-19.8	-13.5	31.5	0					1.3	16	24	31
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-20	2019	2	20	-0.1	-15.7	-7.9	25.9	0					0	17	9	43
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-21	2019	2	21	1.5	-5.8	-2.1	20.1	0					5.1	17	27	58
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-22	2019	2	22	-0.3	-7.4	-3.8	21.8	0					0.7	17		
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-23	2019	2	23	1.4	-8	-3.3	21.3	0					2.1	17	10	44
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-24	2019	2	24	5	-5.5	-0.2	18.2	0					11.7	13	26	92
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-25	2019	2	25	-5.5	-10.2	-7.8	25.8	0					4.8	10	29	88
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-26	2019	2	26	-8.6	-13.2	-10.9	28.9	0					0	11	30	34
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-27	2019	2	27	-9.9	-18	-14	32	0					4.4	11	9	31
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-02-28	2019	2	28	-6.9	-25.7	-16.3	34.3	0					2.4	15		
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-01	2019	3	1	-0.8	-18.2	-9.5	27.5	0					1	15		
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-02	2019	3	2	-0.9	-5.7	-3.3	21.3	0					1.5	15	30	33
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-03	2019	3	3	-4.1	-12.7	-8.4	26.4	0					0	15		
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-04	2019	3	4	-11.7	-18.3	-15	33	0					3.2	15	25	44
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-05	2019	3	5	-11.4	-18.1	-14.8	32.8	0					0.7	15	28	45
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-06	2019	3	6	-12.3	-17.1	-14.7	32.7	0					2.2	16	27	46
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-07	2019	3	7	-8.3	-19.5	-13.9	31.9	0					6.6	15	26	43
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-08	2019	3	8	-4	-20.2	-12.1	30.1	0					1.6	16		
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-09	2019	3	9	-0.4	-17.3	-8.9	26.9	0					2.7	15	10	61
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-10	2019	3	10	4.4	-0.9	1.7	16.3	0					10.6	14	24	68
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-11	2019	3	11	0.5	-4.1	-1.8	19.8	0					6.3	10	25	58

en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-12	2019	3	12		0.5		-4.7		-2.1		20.1		0						2.5		10		32		43	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-13	2019	3	13		4.1		-5.2		-0.5		18.5		0						0		10					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-14	2019	3	14		10.1		0.2		5.1		12.9		0						13.1		9		15		55	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-15	2019	3	15		8.9		-2.8		3.1		14.9		0						2.1		5		24		53	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-16	2019	3	16		-2		-5.8		-3.9		21.9		0						1.5		5		28		57	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-17	2019	3	17		-0.3		-9		-4.6		22.6		0						1.5		4		30		34	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-18	2019	3	18		0.8		-5		-2.1		20.1		0						2.2		4		30		39	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-19	2019	3	19		4.3		-8.8		-2.3		20.3		0						3.4		6					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-20	2019	3	20		7.3		-3.2		2.1		15.9		0						2.6		5		21		36	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-21	2019	3	21		5.5		0.2		2.9		15.1		0						2.5		4					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-22	2019	3	22		0.9		-5.8		-2.5		20.5		0						4.9		4		31		60	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-23	2019	3	23		1.8		-8.3		-3.2		21.2		0						1.3		4		33		49	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-24	2019	3	24		6.7		-2.8		1.9		16.1		0						1.8		4		26		40	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-25	2019	3	25		2.3		-6		-1.8		19.8		0						1.1		7		32		32	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-26	2019	3	26		3.4		-6.6		-1.6		19.6		0						0		5		33		44	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-27	2019	3	27		8		-5		1.5		16.5		0						0.9		4		20		32	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-28	2019	3	28		9.7		-1.1		4.3		13.7		0						1.1		3		22		37	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-29	2019	3	29		9		0.9		5		13		0						0.8		2		30		33	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-30	2019	3	30		3.2		-1.5		0.9		17.1		0						30.7				35		34	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-03-31	2019	3	31		-1.5		-6.7		-4.1		22.1		0						3.9		9		29		49	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-01	2019	4	1		-0.1		-10		-5		23		0						1.6				23		36	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-02	2019	4	2		6		-1.9		2		16		0						1.5				20		40	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-03	2019	4	3		4		-3.4		0.3		17.7		0						3				28		77	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-04	2019	4	4		3.6		-4.4		-0.4		18.4		0						0.8							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-05	2019	4	5		2.8		-1.6		0.6		17.4		0						0				10		34	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-06	2019	4	6		12.5		0.5		6.5		11.5		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-07	2019	4	7		12.7		3.3		8		10		0						10.1				11		44	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-08	2019	4	8		11.4		2		6.7		11.3		0						2.6				28		68	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-09	2019	4	9		7.2		1.3		4.2		13.8		0						1.5				29		58	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-10	2019	4	10		5.8		-1.5		2.1		15.9		0						0				5		31	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-11	2019	4	11		1.7		-2.1		-0.2		18.2		0						3.4		0		10		55	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-12	2019	4	12		15.2		1.5		8.3		9.7		0						4.1		0		20		57	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-13	2019	4	13		11.6		0.2		5.9		12.1		0						1		0		26		62	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-14	2019	4	14		2.1		-0.1		1		17		0						16		0		9		55	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-15	2019	4	15		6.3		-2		2.2		15.8		0						1.3		0		31		52	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-16	2019	4	16		4.7		-2.6		1		17		0						3.4		0					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-17	2019	4	17		13.1		-0.8		6.1		11.9		0						0		0		11		40	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-18	2019	4	18		18.9		5.9		12.4		5.6		0						9.1		0		23		53	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-19	2019	4	19		11		3.5		7.3		10.7		0						18.6		0		4		47	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-20	2019	4	20		7.1		3.2		5.1		12.9		0						12.6		0		7		55	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-21	2019	4	21		14		5.1		9.6		8.4		0						0		0					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-22	2019	4	22		18.3		3.1		10.7		7.3		0						0		0					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-23	2019	4	23		14.4		3.8		9.1		8.9		0						10.8		0		31		59	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-24	2019	4	24		12		0.4		6.2		11.8		0						1.2		0		31		45	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-25	2019	4	25		15.6		-1.5		7		11		0						0		0					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-26	2019	4	26		9.7		0.7		5.2		12.8		0						23.7		0		31		68	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-27	2019	4	27			M		M		M		M		M						M	0			M		M
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-28	2019	4	28		8.5		-1.6		3.5		14.5		0						0		0		29		42	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-29	2019	4	29		6.1		-3.2		1.5		16.5		0						3.1		0		9		47	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-04-30	2019	4	30		7.7		1.5		4.6		13.4		0						2.6		0		9		42	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-01	2019	5	1		10		3.3		6.6		11.4		0						13.2				10		54	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-02	2019	5	2		17.3		3.9		10.6		7.4		0						2.4							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-03	2019	5	3		12.1		5.4		8.7		9.3		0						8							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-04	2019	5	4		12.9		6		9.5		8.5		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-05	2019	5	5		18.4		4.5		11.5		6.5		0						0.7							

en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-06	2019	5	6		20.4		5.1		12.8		5.2		0						0				26		38	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-07	2019	5	7		13.4		3.6		8.5		9.5		0						0.7							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-08	2019	5	8		11.4		2.7		7.1		10.9		0						0				10		54	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-09	2019	5	9		17.9		6.6		12.2		5.8		0						10.9				11		58	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-10	2019	5	10		15.8		0.6		8.2		9.8		0						1				28		46	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-11	2019	5	11		11.5		-0.2		5.7		12.3		0						0.6							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-12	2019	5	12		8.9		3.8		6.3		11.7		0						3.9				10		53	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-13	2019	5	13		7.4		3.7		5.5		12.5		0						8.4				6		33	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-14	2019	5	14		15.1		3.4		9.3		8.7		0						0.6				31		32	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-15	2019	5	15		19.4		3.4		11.4		6.6		0						1.4				30		45	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-16	2019	5	16		18		2.5		10.3		7.7		0						0.9				19		35	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-17	2019	5	17		15.6		5.6		10.6		7.4		0						0				32		40	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-18	2019	5	18		15		1.8		8.4		9.6		0						0.6							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-19	2019	5	19		27.6		6.9		17.2		0.8		0						4.5				25		69	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-20	2019	5	20		15.5		2.7		9.1		8.9		0						0				29		61	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-21	2019	5	21		16.5		1.5		9		9		0						0				3		40	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-22	2019	5	22		14.2		5		9.6		8.4		0						0.9				10		41	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-23	2019	5	23		23.4		7.5		15.4		2.6		0						2.3				27		82	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-24	2019	5	24		19		8.3		13.6		4.4		0						0.6				31		34	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-25	2019	5	25		24.4		9.2		16.8		1.2		0						20.9				27		50	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-26	2019	5	26		19.3		10.4		14.9		3.1		0						0				31		33	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-27	2019	5	27		22.1		9.9		16		2		0						1.5							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-28	2019	5	28		11.6		8.4		10		8		0						3.6				9		44	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-29	2019	5	29		16.4		9.4		12.9		5.1		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-30	2019	5	30		20.3		8.8		14.5		3.5		0						1				22		33	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-05-31	2019	5	31		21.4		4.9		13.2		4.8		0						1.6							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-01	2019	6	1		22.8		11.9		17.4		0.6		0						3.3				27		54	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-02	2019	6	2		17.2		4.7		10.9		7.1		0						0.6				33		46	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-03	2019	6	3		14.1		3.3		8.7		9.3		0						1				31		53	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-04	2019	6	4		22.3		2.4		12.3		5.7		0						1.6				24		40	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-05	2019	6	5		18.6		12.9		15.8		2.2		0						15.4							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-06	2019	6	6		23		10.7		16.9		1.1		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-07	2019	6	7		24.5		8.9		16.7		1.3		0						0.9							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-08	2019	6	8		23		13.1		18		0		0						0				11		38	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-09	2019	6	9		24.8		11.8		18.3		0		0.3						0				14		34	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-10	2019	6	10		19.4		11.1		15.2		2.8		0						8.6				30		66	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-11	2019	6	11		19.7		7.8		13.7		4.3		0						2.3				31		46	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-12	2019	6	12		21.8		6.2		14		4		0						1				16		36	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-13	2019	6	13		17.8		9.5		13.7		4.3		0						13.9				30		47	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-14	2019	6	14		20.3		7.8		14		4		0						3.4				28		50	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-15	2019	6	15		17.5		11.3		14.4		3.6		0						1				21		53	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-16	2019	6	16		18.9		9.1		14		4		0						2.8							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-17	2019	6	17		22.1		11.2		16.6		1.4		0						1.7							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-18	2019	6	18		23.6		14.2		18.9		0		0.9						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-19	2019	6	19		24.8		12.3		18.6		0		0.6						2.4							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-20	2019	6	20		20.8		14.3		17.5		0.5		0						5.4				2		37	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-21	2019	6	21		21.1		11.2		16.2		1.8		0						0.7				31		39	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-22	2019	6	22		22.6		9.7		16.2		1.8		0						0				3		32	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-23	2019	6	23		25.4		8.5		17		1		0						1.3							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-24	2019	6	24		25.8		13		19.4		0		1.4						11.4				17		36	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-25	2019	6	25		23.1		16		19.5		0		1.5						0.6				26		44	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-26	2019	6	26		26.1		14.6		20.4		0		2.4						0.9				30		45	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-27	2019	6	27		28.1		12.6		20.3		0		2.3						0.8					M		M
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-28	2019	6	28		27.2		13.4		20.3		0		2.3						14.4				26		67	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-29	2019	6	29		26.1		16		21		0		3						0				31		37	

en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-06-30	2019	6	30		22.6		11.8		17.2		0.8		0						0.7				35		37	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-01	2019	7	1		27.1		9.9		18.5		0		0.5						1.7							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-02	2019	7	2		24.2		16.8		20.5		0		2.5						1.5							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-03	2019	7	3		29		16.1		22.6		0		4.6						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-04	2019	7	4		29.5		15.1		22.3		0		4.3						2.1							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-05	2019	7	5		31.6		17.9		24.8		0		6.8						0.9							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-06	2019	7	6		29.2		20.1		24.6		0		6.6						0				3		33	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-07	2019	7	7		24.7		12		18.4		0		0.4						2.4							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-08	2019	7	8		25.7		9.8		17.7		0.3		0						2.4							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-09	2019	7	9		26.3		12.5		19.4		0		1.4						4.8							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-10	2019	7	10		29.9		11.9		20.9		0		2.9						2				29		34	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-11	2019	7	11		27.3		15.3		21.3		0		3.3						1.7				31		40	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-12	2019	7	12		21.8		12.3		17		1		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-13	2019	7	13		28.2		11.5		19.8		0		1.8						2				30		49	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-14	2019	7	14		25		11.7		18.3		0		0.3						2.9				30		31	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-15	2019	7	15			M		M		M		M		M						M				M		M
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-16	2019	7	16																							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-17	2019	7	17																							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-18	2019	7	18																							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-19	2019	7	19																							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-20	2019	7	20																							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-21	2019	7	21																							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-22	2019	7	22																							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-23	2019	7	23																							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-24	2019	7	24																							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-25	2019	7	25																							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-26	2019	7	26			M		M		M		M		M						M				M		M
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-27	2019	7	27		27.4		13.2		20.3		0		2.3						0				20		43	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-28	2019	7	28		29.4		17.8		23.6		0		5.6						0				24		40	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-29	2019	7	29		29.3		16.9		23.1		0		5.1						0.6				27		47	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-30	2019	7	30		26.6		14.9		20.8		0		2.8						5.9				30		38	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-07-31	2019	7	31		25.3		11.7		18.5		0		0.5						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-01	2019	8	1		25.6		12.5		19.1		0		1.1						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-02	2019	8	2		26.8		11.8		19.3		0		1.3						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-03	2019	8	3		28.2		9.9		19.1		0		1.1						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-04	2019	8	4		26.5		12.8		19.7		0		1.7						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-05	2019	8	5		28.4		11.9		20.2		0		2.2						0				21		38	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-06	2019	8	6		24.1		14.3		19.2		0		1.2						0.5				31		49	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-07	2019	8	7		26.1		12.4		19.2		0		1.2						0				30		31	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-08	2019	8	8		23.1		12.1		17.6		0.4		0						7.3				30		54	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-09	2019	8	9		22.7		9.7		16.2		1.8		0						0				28		48	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-10	2019	8	10		22.1		9		15.6		2.4		0						0				28		42	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-11	2019	8	11		26.2		8.4		17.3		0.7		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-12	2019	8	12		27.7		16.7		22.2		0		4.2						0				23		36	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-13	2019	8	13		28.5		14.1		21.3		0		3.3						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-14	2019	8	14		24.9		13.8		19.3		0		1.3						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-15	2019	8	15		21.4		13		17.2		0.8		0						1.5							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-16	2019	8	16		25.3		12.9		19.1		0		1.1						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-17	2019	8	17		25.8		13.7		19.7		0		1.7						11.4				28		40	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-18	2019	8	18		27.9		16.5		22.2		0		4.2						41				19		63	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-19	2019	8	19		24.5		13.2		18.8		0		0.8						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-20	2019	8	20			M		M		M		M		M						M				M		M
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-21	2019	8	21		26.8		15.2		21		0		3						0.2				22		36	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-22	2019	8	22		20.7		11.6		16.2		1.8		0						0				30		34	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-23	2019	8	23		20.5		9.2		14.8		3.2		0						0				1		35	

en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-24	2019	8	24		21.3		9.3		15.3		2.7		0						0						
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-25	2019	8	25		22		10.3		16.2		1.8		0						0				10		35	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-26	2019	8	26		22.8		13.1		17.9		0.1		0						0				16		44	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-27	2019	8	27		21.7		16.5		19.1		0		1.1						6.3				18		34	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-28	2019	8	28		22.6		12.7		17.6		0.4		0						0				25		42	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-29	2019	8	29		22.1		11		16.6		1.4		0						0				24		40	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-30	2019	8	30		20.7		8.9		14.8		3.2		0						0				26		47	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-08-31	2019	8	31		20.1		6.5		13.3		4.7		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-01	2019	9	1		17.2		11.1		14.1		3.9		0						1.4							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-02	2019	9	2		21.5		10.5		16		2		0						0.2							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-03	2019	9	3		22.8		8.8		15.8		2.2		0						5.7				21		43	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-04	2019	9	4		20.1		7.1		13.6		4.4		0						0				31		49	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-05	2019	9	5		21		4.9		12.9		5.1		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-06	2019	9	6		18		8.1		13.1		4.9		0						0.5							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-07	2019	9	7		20.9		8.2		14.5		3.5		0						0				31		44	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-08	2019	9	8		16.2		6.1		11.1		6.9		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-09	2019	9	9		18.6		7.3		12.9		5.1		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-10	2019	9	10		24.5		7.5		16		2		0						13.7				29		49	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-11	2019	9	11		26.1		16.1		21.1		0		3.1						7.1							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-12	2019	9	12		18.2		10.8		14.5		3.5		0						4.6				6		33	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-13	2019	9	13		20.5		10.3		15.4		2.6		0						9.6				15		35	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-14	2019	9	14		19.7		8.9		14.3		3.7		0						0				24		45	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-15	2019	9	15		16.8		7.5		12.1		5.9		0						4.2							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-16	2019	9	16		17		11.4		14.2		3.8		0						0.9							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-17	2019	9	17		22.7		9.2		16		2		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-18	2019	9	18		22.7		9		15.9		2.1		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-19	2019	9	19		22.4		9.8		16.1		1.9		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-20	2019	9	20		26.1		9.2		17.6		0.4		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-21	2019	9	21		27.9		13.1		20.5		0		2.5						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-22	2019	9	22		28		18		23		0		5						0.7				24		51	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-23	2019	9	23			M		M		M		M		M						M				M		M
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-24	2019	9	24		19.5		8.3		13.9		4.1		0						0				31		37	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-25	2019	9	25		24.1		9.9		17		1		0						0				21		54	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-26	2019	9	26		19.2		4.7		12		6		0						1.3				26		56	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-27	2019	9	27		21		3.8		12.4		5.6		0						0.6				19		40	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-28	2019	9	28		18.1		7.9		13		5		0						3.5							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-29	2019	9	29		12.7		6.9		9.8		8.2		0						0				9		34	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-09-30	2019	9	30			M		M		M		M		M						M				M		M
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-01	2019	10	1		28.3		12.7		20.5		0		2.5						27.2				29		50	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-02	2019	10	2		18.5		7.1		12.8		5.2		0						10.8				9		38	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-03	2019	10	3		12.4		6.4		9.4		8.6		0						1.8				30		42	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-04	2019	10	4		11.3		2		6.7		11.3		0						0				3		34	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-05	2019	10	5		11.9		2.1		7		11		0						0				9		41	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-06	2019	10	6		18.8		6.8		12.8		5.2		0						1.6				27		47	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-07	2019	10	7		16.9		3.1		10		8		0						0				25		41	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-08	2019	10	8		17.4		2.6		10		8		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-09	2019	10	9		16.8		4		10.4		7.6		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-10	2019	10	10		16.5		5.2		10.8		7.2		0						0				9		32	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-11	2019	10	11		19.8		9.1		14.5		3.5		0						0				11		35	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-12	2019	10	12		12.6		-0.1		6.3		11.7		0						3.6				27		40	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-13	2019	10	13		15.5		-0.2		7.6		10.4		0						0				20		55	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-14	2019	10	14		9.9		2.5		6.2		11.8		0						0				25		46	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-15	2019	10	15		14		-1.4		6.3		11.7		0						0				19		33	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-16	2019	10	16		10.8		4.5		7.7		10.3		0						13.7				31		49	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-17	2019	10	17		6		2.1		4		14		0						0				34		52	

en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-18	2019	10	18		10.1		-1.4		4.4		13.6		0						0				33		33	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-19	2019	10	19		13.1		-2.5		5.3		12.7		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-20	2019	10	20		18.3		5.6		12		6		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-21	2019	10	21		15.1		3.9		9.5		8.5		0						3.6				11		43	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-22	2019	10	22		15.8		7.7		11.8		6.2		0						5.2				19		63	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-23	2019	10	23		11.4		4.5		8		10		0						0				25		59	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-24	2019	10	24		11.6		1.7		6.7		11.3		0						0.2				27		39	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-25	2019	10	25		10.2		-0.8		4.7		13.3		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-26	2019	10	26		9.2		-2.9		3.1		14.9		0						13.5				10		43	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-27	2019	10	27		13		6		9.5		8.5		0						18.8				21		57	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-28	2019	10	28		16.1		0.4		8.3		9.7		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-29	2019	10	29		14		1.9		8		10		0						0				24		35	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-30	2019	10	30		6.1		4.7		5.4		12.6		0						21							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-10-31	2019	10	31		8.8		1		4.9		13.1		0						21.8				26		71	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-01	2019	11	1		1.7		-1.4		0.1		17.9		0						0.6				28		65	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-02	2019	11	2		4.6		-0.4		2.1		15.9		0						0.7		0		24		43	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-03	2019	11	3		3.9		-0.8		1.5		16.5		0						1				26		48	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-04	2019	11	4		9.8		0.6		5.2		12.8		0						3.1				22		53	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-05	2019	11	5		6.3		-1		2.6		15.4		0						0				24		48	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-06	2019	11	6		2.7		-3.7		-0.5		18.5		0						1.7				28		36	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-07	2019	11	7		0.8		-6.7		-3		21		0						2		1					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-08	2019	11	8		-0.8		-8.4		-4.6		22.6		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-09	2019	11	9		1.6		-5.2		-1.8		19.8		0						0				22		49	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-10	2019	11	10		3.2		-2.2		0.5		17.5		0						0.4				27		37	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-11	2019	11	11		-2.2		-7.8		-5		23		0						5.3				5		33	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-12	2019	11	12		-7		-15.7		-11.4		29.4		0						0.4		4		33		37	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-13	2019	11	13		-5.2		-13.4		-9.3		27.3		0						0.3		2					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-14	2019	11	14		-2		-5.8		-3.9		21.9		0						0.1		3		24		44	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-15	2019	11	15		0.9		-8.5		-3.8		21.8		0						0		4		24		44	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-16	2019	11	16		-5.1		-12.3		-8.7		26.7		0						0		3		9		35	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-17	2019	11	17		1.3		-9.2		-4		22		0						0		3					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-18	2019	11	18		1.3		-0.4		0.5		17.5		0						3.5		3					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-19	2019	11	19		1.6		0.1		0.8		17.2		0						0		2					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-20	2019	11	20		6.1		-3		1.5		16.5		0						0		0					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-21	2019	11	21		9.3		-2.8		3.3		14.7		0						6.5				26		68	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-22	2019	11	22		6.2		-4.2		1		17		0						0.3				26		62	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-23	2019	11	23		3.7		-5.6		-1		19		0						0				25		32	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-24	2019	11	24		4.9		-3.2		0.8		17.2		0						0				26		35	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-25	2019	11	25		6.4		-0.3		3.1		14.9		0						0.2				21		31	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-26	2019	11	26		8.4		1		4.7		13.3		0						0				9		35	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-27	2019	11	27		9.2		2.3		5.8		12.2		0						13.9				24		65	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-28	2019	11	28		3.7		-3.9		-0.1		18.1		0						0				32		52	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-29	2019	11	29		-0.7		-4.7		-2.7		20.7		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-11-30	2019	11	30		-1		-5.2		-3.1		21.1		0						0				9		39	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-01	2019	12	1		-1.7		-5.2		-3.4		21.4		0						12.1				10		65	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-02	2019	12	2		-1.8		-11.7		-6.8		24.8		0						1.1							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-03	2019	12	3		-1.2		-12.9		-7		25		0						0.3				23		33	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-04	2019	12	4		0.8		-2.1		-0.6		18.6		0						0.6				31		48	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-05	2019	12	5		-1.6		-2.9		-2.3		20.3		0						0.4				30		42	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-06	2019	12	6		-1.1		-5.5		-3.3		21.3		0						3.4		4		32		41	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-07	2019	12	7		-2.4		-8.9		-5.6		23.6		0						0		5					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-08	2019	12	8		5.2		-8.8		-1.8		19.8		0						0		4		20		46	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-09	2019	12	9		8.1		3.1		5.6		12.4		0						8.3				23		51	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-10	2019	12	10		7.8		-7.4		0.2		17.8		0						1				28		71	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-11	2019	12	11		-5.3		-9.3		-7.3		25.3		0						0.1				28		75	

en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-12	2019	12	12		-1.2		-12.1		-6.7		24.7		0						0				19		33	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-13	2019	12	13		3.4		-4.5		-0.6		18.6		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-14	2019	12	14		1		-0.2		0.4		17.6		0						9.3				29		51	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-15	2019	12	15		-0.2		-8.9		-4.5		22.5		0						0		2		30		55	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-16	2019	12	16		-1.5		-8.5		-5		23		0						0		1					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-17	2019	12	17		-1.3		-6		-3.7		21.7		0						0.4		1		31		32	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-18	2019	12	18		-4.3		-19.7		-12		30		0						1.2		4		29		53	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-19	2019	12	19		-7.2		-20.5		-13.8		31.8		0						0.1		6					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-20	2019	12	20		-5.7		-13.5		-9.6		27.6		0						0		5					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-21	2019	12	21		1.2		-9.4		-4.1		22.1		0						0		5					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-22	2019	12	22		4.2		-5.9		-0.9		18.9		0						0		5		23		31	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-23	2019	12	23		4.3		-1.3		1.5		16.5		0						0		4		26		41	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-24	2019	12	24		-0.6		-4.4		-2.5		20.5		0						0		3					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-25	2019	12	25		2.5		-2.3		0.1		17.9		0						0		3					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-26	2019	12	26		2.6		-0.3		1.1		16.9		0						0.1		2					
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-27	2019	12	27		8.1		0.6		4.3		13.7		0						0.6				29		44	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-28	2019	12	28		1.7		-2		-0.2		18.2		0						0							
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-29	2019	12	29		0.6		-1.8		-0.6		18.6		0						6				10		46	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-30	2019	12	30		6.5		-0.2		3.2		14.8		0						6.1				8		66	
en_climate_daily_ON_6142286_2019_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2019-12-31	2019	12	31		0		-3.1		-1.5		19.5		0						1.6				26		45	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-01	2020	1	1		-1		-7.7		-4.3		22.3		0						0.1		0		25		42	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-02	2020	1	2		3.9		-1.1		1.4		16.6		0						0		1		22		44	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-03	2020	1	3		3.6		0.7		2.1		15.9		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-04	2020	1	4		0.8		-2		-0.6		18.6		0						0.2				30		37	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-05	2020	1	5		-0.7		-3.6		-2.1		20.1		0						5.1				30		35	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-06	2020	1	6		0		-8.7		-4.4		22.4		0						0.8		5		26		58	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-07	2020	1	7		1.2		-12		-5.4		23.4		0						0		4		25		41	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-08	2020	1	8		-2.5		-10.5		-6.5		24.5		0						3.1		8		29		56	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-09	2020	1	9		2.8		-17		-7.1		25.1		0						0		6		14		41	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-10	2020	1	10		5.5		2.8		4.1		13.9		0						1.9		0		20		46	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-11	2020	1	11		10.2		0.2		5.2		12.8		0						70.6				4		44	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-12	2020	1	12		0.2		-8.6		-4.2		22.2		0						17.6		0		7		38	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-13	2020	1	13		0.3		-5.2		-2.5		20.5		0						0.9		1					
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-14	2020	1	14		1.5		-2.8		-0.6		18.6		0						0.2		0		27		51	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-15	2020	1	15		1.3		-1.2		0.1		17.9		0						0.5				27		39	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-16	2020	1	16		-0.3		-11.1		-5.7		23.7		0						0.8				32		53	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-17	2020	1	17		-7.9		-15.5		-11.7		29.7		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-18	2020	1	18		0.9		-9.7		-4.4		22.4		0						15.7				25		56	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-19	2020	1	19		-1.7		-13.3		-7.5		25.5		0						6.9		21		25		46	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-20	2020	1	20		-5.7		-19.1		-12.4		30.4		0						0		21					
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-21	2020	1	21		-5.4		-11.5		-8.5		26.5		0						0		20		25		36	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-22	2020	1	22		-2.4		-12.2		-7.3		25.3		0						0		18		21		35	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-23	2020	1	23		1.9		-9.6		-3.9		21.9		0						0		17					
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-24	2020	1	24		2.7		-2.3		0.2		17.8		0						7.4		16		8		40	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-25	2020	1	25		2.5		0.1		1.3		16.7		0						3.6		10		10		31	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-26	2020	1	26		0.6		-1.1		-0.2		18.2		0						0.4		8		24		39	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-27	2020	1	27		-0.7		-2.2		-1.4		19.4		0						0		8		29		37	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-28	2020	1	28		-1		-4.2		-2.6		20.6		0						0.1		9					
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-29	2020	1	29		-3.9		-13.3		-8.6		26.6		0						0		9					
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-30	2020	1	30		-1.5		-11.6		-6.5		24.5		0						0		8					
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-01-31	2020	1	31		-1.1		-7.1		-4.1		22.1		0						0.3		9					
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-01	2020	2	1		-1.1		-5.1		-3.1		21.1		0						2.2		9					
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-02	2020	2	2		1.2		-3.2		-1		19		0						6.1		12		28		35	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-03	2020	2	3		2.1		-4.1		-1		19		0						0		17		29		48	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-04	2020	2	4		0.2		-6.7		-3.2		21.2		0						0		13		31		46	

en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-05	2020	2	5		-4.9		-10.7		-7.8		25.8		0						0.5		13				
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-06	2020	2	6		-5.3		-8.3		-6.8		24.8		0						3.2		14		5		38
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-07	2020	2	7		-5.2		-12		-8.6		26.6		0						0.4		14		2		41
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-08	2020	2	8		-5.4		-16.6		-11		29		0						0		15				
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-09	2020	2	9		-0.4		-13.4		-6.9		24.9		0						5.8		17		21		43
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-10	2020	2	10		0.7		-2.3		-0.8		18.8		0						0.4		22				
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-11	2020	2	11		-1.7		-6.2		-4		22		0						0.1		21		28		44
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-12	2020	2	12		-1.2		-8.7		-4.9		22.9		0						0		21		24		38
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-13	2020	2	13		-1.4		-19.1		-10.2		28.2		0						1.7		21		35		35
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-14	2020	2	14		-10.7		-26.4		-18.6		36.6		0						0		22				
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-15	2020	2	15		-1.9		-18.6		-10.2		28.2		0						0.4		22		21		47
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-16	2020	2	16		0		-8.9		-4.5		22.5		0						0		20		27		42
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-17	2020	2	17		-0.1		-14.2		-7.1		25.1		0						0.3		20		10		36
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-18	2020	2	18		2.8		-3.5		-0.4		18.4		0						3.1		23		26		59
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-19	2020	2	19		-3.3		-11.2		-7.2		25.2		0						0		20		28		37
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-20	2020	2	20		-7.7		-17		-12.3		30.3		0						0		19				
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-21	2020	2	21			M		M		M		M		M						M	19			M		M
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-22	2020	2	22		2.2		-7.3		-2.5		20.5		0						0		19		25		40
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-23	2020	2	23		4.2		-3.8		0.2		17.8		0						0.1		19		20		39
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-24	2020	2	24		6.1		-4.5		0.8		17.2		0						0.3		17				
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-25	2020	2	25		2.1		-0.7		0.7		17.3		0						2.7		22		5		36
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-26	2020	2	26		0.6		-6		-2.7		20.7		0						4.9		20		4		34
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-27	2020	2	27		-6		-8.2		-7.1		25.1		0						0		28		26		72
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-28	2020	2	28		-6.6		-13.8		-10.2		28.2		0						1		38		25		64
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-02-29	2020	2	29		-5.8		-15.6		-10.7		28.7		0						0		31		28		45
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-01	2020	3	1		-0.1		-18.4		-9.2		27.2		0						0.3		26		15		34
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-02	2020	3	2		4.6		-2.7		0.9		17.1		0						2.8		26				
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-03	2020	3	3		2.6		-1.5		0.5		17.5		0						2.1		22		27		52
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-04	2020	3	4		1.8		-2		-0.1		18.1		0						0		21		28		44
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-05	2020	3	5		4.3		-6.9		-1.3		19.3		0						0.1		21		34		39
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-06	2020	3	6		0.7		-4.2		-1.7		19.7		0						3.9		23		36		44
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-07	2020	3	7		-1.4		-13.4		-7.4		25.4		0						0		21				
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-08	2020	3	8		7.2		-2.8		2.2		15.8		0						0		21		22		37
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-09	2020	3	9		10.1		3.2		6.7		11.3		0						0.6		18		19		36
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-10	2020	3	10		8		-3.9		2		16		0						11.5		4		22		42
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-11	2020	3	11		2.3		-4.2		-0.9		18.9		0						0						
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-12	2020	3	12		4.4		-1.2		1.6		16.4		0						0.3				10		31
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-13	2020	3	13		7.4		-0.6		3.4		14.6		0						4				28		70
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-14	2020	3	14		-0.3		-3.1		-1.7		19.7		0						0				32		47
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-15	2020	3	15		2.1		-5.7		-1.8		19.8		0						0						
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-16	2020	3	16		4.5		-6		-0.8		18.8		0						0.4				10		32
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-17	2020	3	17		5.6		-3.6		1		17		0						0.2				28		45
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-18	2020	3	18		2.9		-4.9		-1		19		0						0				9		34
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-19	2020	3	19		7.5		0.7		4.1		13.9		0						4.2				11		35
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-20	2020	3	20		15.7		-5.2		5.3		12.7		0						11		0		29		61
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-21	2020	3	21		-0.6		-9.2		-4.9		22.9		0						0				1		32
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-22	2020	3	22		0.1		-8.3		-4.1		22.1		0						0.2				10		38
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-23	2020	3	23		2.9		-1.9		0.5		17.5		0						4.5		0				
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-24	2020	3	24		5.3		-0.7		2.3		15.7		0						0						
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-25	2020	3	25		10.5		-0.4		5		13		0						0				8		33
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-26	2020	3	26		9.5		-0.5		4.5		13.5		0						0.2				27		38
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-27	2020	3	27		10.5		-0.8		4.8		13.2		0						0						
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-28	2020	3	28		10.2		2		6.1		11.9		0						3.2				9		44
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-29	2020	3	29		16.2		4.6		10.4		7.6		0						25.4				23		74
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-30	2020	3	30		6.1		2.6		4.3		13.7		0						0				26		42

en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-03-31	2020	3	31		5.8		2.6		4.2		13.8		0						1.7				11		38	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-01	2020	4	1		10		0.5		5.2		12.8		0						0				33		33	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-02	2020	4	2		12		-0.3		5.8		12.2		0						0				30		43	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-03	2020	4	3		11.1		-0.3		5.4		12.6		0						0				36		40	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-04	2020	4	4		12.7		2.6		7.7		10.3		0						0		0					
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-05	2020	4	5		9.1		-1.1		4		14		0						0				33		32	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-06	2020	4	6		13.5		-4.3		4.6		13.4		0						0				28		34	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-07	2020	4	7		12.9		-0.3		6.3		11.7		0						3.6							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-08	2020	4	8		11.2		4		7.6		10.4		0						4.8				31		41	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-09	2020	4	9		7.2		-0.6		3.3		14.7		0						3.7				31		63	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-10	2020	4	10		3.7		-2.6		0.5		17.5		0						0				30		62	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-11	2020	4	11		9		-3.1		2.9		15.1		0						0				28		42	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-12	2020	4	12		16		0.2		8.1		9.9		0						0.6				18		44	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-13	2020	4	13		11.8		-0.3		5.8		12.2		0						4.4		0		27		77	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-14	2020	4	14		4.5		-4.7		-0.1		18.1		0						0				26		50	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-15	2020	4	15		1.5		-6.5		-2.5		20.5		0						0				26		45	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-16	2020	4	16		1.9		-6.8		-2.4		20.4		0						0				28		56	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-17	2020	4	17		4.2		-4.5		-0.2		18.2		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-18	2020	4	18		9		-3		3		15		0						0				21		46	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-19	2020	4	19		11.5		-4		3.7		14.3		0						1.3				32		54	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-20	2020	4	20		9.3		-6.5		1.4		16.6		0						0				21		39	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-21	2020	4	21		5.4		-4.2		0.6		17.4		0						2				31		69	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-22	2020	4	22		2.6		-4.8		-1.1		19.1		0						0				33		45	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-23	2020	4	23		6		-2.9		1.6		16.4		0						0.1				9		38	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-24	2020	4	24		9		0		4.5		13.5		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-25	2020	4	25		13.5		-3.3		5.1		12.9		0						0				12		35	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-26	2020	4	26		11.6		1.4		6.5		11.5		0						0				7		51	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-27	2020	4	27		14.4		0.6		7.5		10.5		0						0				28		32	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-28	2020	4	28		14.1		5.5		9.8		8.2		0						0.8				10		39	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-29	2020	4	29		13.8		6.2		10		8		0						3.3				9		47	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-04-30	2020	4	30		14.7		9.5		12.1		5.9		0						12.6		0		10		42	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-01	2020	5	1		14.4		4.6		9.5		8.5		0						0.1				36		35	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-02	2020	5	2		15.7		2.7		9.2		8.8		0						0.4				18		35	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-03	2020	5	3		17.4		4.8		11.1		6.9		0						0				29		49	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-04	2020	5	4		8.1		-1		3.6		14.4		0						0				30		45	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-05	2020	5	5		10.9		-3.4		3.7		14.3		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-06	2020	5	6		12.4		1.3		6.9		11.1		0						0.1				5		34	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-07	2020	5	7		11.4		-1.7		4.8		13.2		0						0				31		55	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-08	2020	5	8		4		-5.7		-0.8		18.8		0						0				33		50	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-09	2020	5	9		4.4		-5.3		-0.5		18.5		0						0.7				31		63	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-10	2020	5	10		8.5		-3.8		2.4		15.6		0						3.8							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-11	2020	5	11		4.4		-3.5		0.5		17.5		0						5.8				30		41	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-12	2020	5	12		8.8		-4.1		2.3		15.7		0						0				27		51	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-13	2020	5	13		12.1		-3.1		4.5		13.5		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-14	2020	5	14		12.6		3		7.8		10.2		0						2.5				15		31	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-15	2020	5	15		17		7.4		12.2		5.8		0						4.9				21		36	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-16	2020	5	16		19.6		5.2		12.4		5.6		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-17	2020	5	17		14.8		7.4		11.1		6.9		0						5.9				9		50	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-18	2020	5	18		12.1		10		11.1		6.9		0						15				9		58	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-19	2020	5	19		17.2		10.4		13.8		4.2		0						0.1				9		48	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-20	2020	5	20		18.4		7.6		13		5		0						0				10		37	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-21	2020	5	21		21.2		4.9		13.1		4.9		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-22	2020	5	22		24.7		7.5		16.1		1.9		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-23	2020	5	23		25.4		9.4		17.4		0.6		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-24	2020	5	24		26.5		12.5		19.5		0		1.5						0				20		45	

en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-25	2020	5	25		30.6		16.7		23.6		0		5.6						0				24		34	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-26	2020	5	26		29.8		16.3		23.1		0		5.1						0				20		38	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-27	2020	5	27		28.2		16.6		22.4		0		4.4						0				16		33	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-28	2020	5	28		21.3		17.4		19.3		0		1.3						6.3				21		36	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-29	2020	5	29		23.5		9.3		16.4		1.6		0						9.1				27		47	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-30	2020	5	30		14.7		4.9		9.8		8.2		0						0				30		46	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-05-31	2020	5	31		13.8		2.7		8.2		9.8		0						0				30		36	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-01	2020	6	1		20.9		4.1		12.5		5.5		0						0				28		40	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-02	2020	6	2		26.3		11.4		18.9		0		0.9						0.4				27		50	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-03	2020	6	3		24.3		12.1		18.2		0		0.2						3.8				30		47	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-04	2020	6	4		27.9		11.7		19.8		0		1.8						0				27		31	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-05	2020	6	5		28.9		12.5		20.7		0		2.7						0				27		37	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-06	2020	6	6		23.2		11		17.1		0.9		0						0				32		56	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-07	2020	6	7		19.8		9.3		14.5		3.5		0						0				33		35	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-08	2020	6	8		24.7		9.2		16.9		1.1		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-09	2020	6	9		30.5		13.1		21.8		0		3.8						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-10	2020	6	10		28.6		17		22.8		0		4.8						31.8				30		56	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-11	2020	6	11		20.3		12.9		16.6		1.4		0						0.3				29		62	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-12	2020	6	12		13.7		5		9.3		8.7		0						0				29		42	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-13	2020	6	13		16.9		4.9		10.9		7.1		0						0				2		33	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-14	2020	6	14		17.6		5.2		11.4		6.6		0						0				10		34	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-15	2020	6	15		19.6		6.9		13.3		4.7		0						0				10		39	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-16	2020	6	16		22.9		7.1		15		3		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-17	2020	6	17		27.2		8.7		17.9		0.1		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-18	2020	6	18		28		11.4		19.7		0		1.7						0.1							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-19	2020	6	19		28.2		13.8		21		0		3						2.8							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-20	2020	6	20		29.2		15.4		22.3		0		4.3						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-21	2020	6	21		29.8		14.9		22.4		0		4.4						0				29		34	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-22	2020	6	22		25.7		17.5		21.6		0		3.6						0.5							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-23	2020	6	23		23.1		14		18.6		0		0.6						10.4				27		50	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-24	2020	6	24		19.4		12.2		15.8		2.2		0						1				26		52	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-25	2020	6	25		22.8		8.4		15.6		2.4		0						0				28		41	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-26	2020	6	26		26.2		11.6		18.9		0		0.9						0				26		37	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-27	2020	6	27		25.2		15.5		20.4		0		2.4						10.8				26		38	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-28	2020	6	28		26.5		13.9		20.2		0		2.2						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-29	2020	6	29		28.2		13.7		21		0		3						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-06-30	2020	6	30		27.7		15.6		21.7		0		3.7						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-01	2020	7	1		28.6		14		21.3		0		3.3						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-02	2020	7	2		30		17.6		23.8		0		5.8						0				30		35	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-03	2020	7	3		29.4		17.1		23.2		0		5.2						0				35		34	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-04	2020	7	4		29.3		15.5		22.4		0		4.4						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-05	2020	7	5		30		11.3		20.6		0		2.6						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-06	2020	7	6		31.2		15.2		23.2		0		5.2						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-07	2020	7	7		32.1		16.2		24.1		0		6.1						0					M		M
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-08	2020	7	8			M		M		M		M		M						M				M		M
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-09	2020	7	9			M		M		M		M		M						M				M		M
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-10	2020	7	10		32.2		18.9		25.5		0		7.5						42.8					M		M
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-11	2020	7	11		24		16.8		20.4		0		2.4						0.6				30		46	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-12	2020	7	12		23.6		13.8		18.7		0		0.7						0				30		32	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-13	2020	7	13		22.8		13.6		18.2		0		0.2						0				30		31	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-14	2020	7	14		25.8		12.8		19.3		0		1.3						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-15	2020	7	15		28.1		13.5		20.8		0		2.8						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-16	2020	7	16		25.7		18.9		22.3		0		4.3						2.7							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-17	2020	7	17		28.5		15.5		22		0		4						0				22		35	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-18	2020	7	18		30.3		15.2		22.7		0		4.7						0				22		39	

en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-19	2020	7	19		28.3		19.4		23.8		0		5.8						2.7				29		62	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-20	2020	7	20		25.4		13.4		19.4		0		1.4						0				28		40	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-21	2020	7	21		24.6		12.9		18.8		0		0.8						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-22	2020	7	22			M		M		M		M		M						M				M		M
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-23	2020	7	23		25.9		15.2		20.5		0		2.5						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-24	2020	7	24		27.8		15.8		21.8		0		3.8						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-25	2020	7	25		27.7		14		20.8		0		2.8						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-26	2020	7	26		30.5		15.9		23.2		0		5.2						0				26		42	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-27	2020	7	27		28.4		16.7		22.6		0		4.6						0.5				25		40	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-28	2020	7	28		26.7		14.1		20.4		0		2.4						0				27		44	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-29	2020	7	29		26.7		14.6		20.7		0		2.7						0.7							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-30	2020	7	30		26.1		12		19		0		1						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-07-31	2020	7	31		27.8		15.3		21.5		0		3.5						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-01	2020	8	1		28.9		15.2		22		0		4						4.2				9		39	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-02	2020	8	2		26.5		17.2		21.8		0		3.8						30.7				21		52	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-03	2020	8	3		23.4		15.5		19.4		0		1.4						19.3				34		48	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-04	2020	8	4		24.8		14		19.4		0		1.4						2.1				30		44	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-05	2020	8	5		19.9		10.1		15		3		0						0				28		42	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-06	2020	8	6		23.4		8.7		16.1		1.9		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-07	2020	8	7		25.3		11.2		18.2		0		0.2						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-08	2020	8	8		26		11.4		18.7		0		0.7						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-09	2020	8	9		27.9		17.2		22.6		0		4.6						0				27		37	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-10	2020	8	10		29.9		17.5		23.7		0		5.7						0				19		32	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-11	2020	8	11		24.7		11.3		18		0		0						0				29		36	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-12	2020	8	12		27.9		9.7		18.8		0		0.8						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-13	2020	8	13		28.3		16.2		22.3		0		4.3						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-14	2020	8	14		27.1		15.3		21.2		0		3.2						0				9		36	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-15	2020	8	15		26.9		14.1		20.5		0		2.5						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-16	2020	8	16		22.2		14.5		18.4		0		0.4						1.2				13		35	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-17	2020	8	17		24.7		12.9		18.8		0		0.8						0.4				36		37	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-18	2020	8	18		22.8		8.2		15.5		2.5		0						0				30		39	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-19	2020	8	19		22.1		7.4		14.7		3.3		0						0.3							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-20	2020	8	20		25.5		6.7		16.1		1.9		0						0				22		39	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-21	2020	8	21		27.5		12.8		20.2		0		2.2						0.1				25		32	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-22	2020	8	22		29.3		14.8		22.1		0		4.1						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-23	2020	8	23		30.4		14		22.2		0		4.2						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-24	2020	8	24		29.8		15.3		22.6		0		4.6						1.3				24		38	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-25	2020	8	25		26.8		11.6		19.2		0		1.2						0				30		48	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-26	2020	8	26		21.1		10		15.5		2.5		0						10.7				9		33	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-27	2020	8	27		27		13.9		20.5		0		2.5						0				26		45	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-28	2020	8	28		23.9		12.3		18.1		0		0.1						1.4							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-29	2020	8	29		22.1		13.7		17.9		0.1		0						0.6				30		51	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-30	2020	8	30		21.2		12.3		16.7		1.3		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-08-31	2020	8	31		24.2		11.5		17.9		0.1		0						0				10		32	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-01	2020	9	1		27.1		15.3		21.2		0		3.2						22.1				10		40	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-02	2020	9	2		25		12.7		18.9		0		0.9						4.2				24		46	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-03	2020	9	3		25.9		10.3		18.1		0		0.1						3.6				31		63	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-04	2020	9	4		19.7		9.3		14.5		3.5		0						0.5				27		50	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-05	2020	9	5		17.5		7.3		12.4		5.6		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-06	2020	9	6		20.7		3.9		12.3		5.7		0						0				20		42	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-07	2020	9	7		23.5		12.9		18.2		0		0.2						10.8				18		56	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-08	2020	9	8		13.4		10.8		12.1		5.9		0						3.1							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-09	2020	9	9		17		11.9		14.5		3.5		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-10	2020	9	10		18.2		10.7		14.4		3.6		0						0.1							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-11	2020	9	11		17.8		7		12.4		5.6		0						0							

en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-12	2020	9	12		21.1		6.5		13.8		4.2		0						0				9		36	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-13	2020	9	13		21.9		11.9		16.9		1.1		0						3.1				27		50	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-14	2020	9	14		15.9		2.2		9.1		8.9		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-15	2020	9	15		18.3		1.2		9.8		8.2		0						0				21		35	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-16	2020	9	16		22.4		10.2		16.3		1.7		0						0				21		39	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-17	2020	9	17		17.3		4		10.7		7.3		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-18	2020	9	18		13.2		2.4		7.8		10.2		0						0				34		35	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-19	2020	9	19		14.6		0.1		7.4		10.6		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-20	2020	9	20		15.9		3.4		9.6		8.4		0						0				16		31	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-21	2020	9	21		19		3.5		11.3		6.7		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-22	2020	9	22		22		2.8		12.4		5.6		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-23	2020	9	23		24.8		8.6		16.7		1.3		0						0				27		40	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-24	2020	9	24		25.1		8.6		16.8		1.2		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-25	2020	9	25		24.9		9.5		17.2		0.8		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-26	2020	9	26		25.1		9		17.1		0.9		0						0				18		40	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-27	2020	9	27		23.9		17.1		20.5		0		2.5						0.2				20		39	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-28	2020	9	28		24.4		12.1		18.2		0		0.2						26.5				22		47	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-29	2020	9	29		16.7		9.9		13.3		4.7		0						0				23		34	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-09-30	2020	9	30			M		M		M		M		M						M				M		M
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-01	2020	10	1		15		5.4		10.2		7.8		0						3.4				25		36	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-02	2020	10	2		11.6		1		6.3		11.7		0						0				36		33	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-03	2020	10	3		10.9		-1		4.9		13.1		0						0.3							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-04	2020	10	4		9.6		4.3		6.9		11.1		0						6.6							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-05	2020	10	5		13.5		4.7		9.1		8.9		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-06	2020	10	6		17.2		4.4		10.8		7.2		0						0				22		43	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-07	2020	10	7		15.6		5.8		10.7		7.3		0						3.6				28		63	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-08	2020	10	8		14.7		2.2		8.4		9.6		0						1.3				28		45	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-09	2020	10	9		18		0.1		9.1		8.9		0						0				20		42	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-10	2020	10	10		19.6		6		12.8		5.2		0						0				24		46	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-11	2020	10	11		10.3		3.1		6.7		11.3		0						0				8		37	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-12	2020	10	12		15.8		5.7		10.8		7.2		0						8.1				14		58	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-13	2020	10	13		15.9		6.7		11.3		6.7		0						3.5				30		41	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-14	2020	10	14		14.7		2.1		8.4		9.6		0						0				22		38	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-15	2020	10	15		14.6		5.7		10.2		7.8		0						8.8				21		47	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-16	2020	10	16		9.7		-0.3		4.7		13.3		0						0.1				24		37	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-17	2020	10	17		10		-0.8		4.6		13.4		0						0				25		36	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-18	2020	10	18		11.5		4.6		8		10		0						4.8				26		42	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-19	2020	10	19		6.7		4.1		5.4		12.6		0						5.6							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-20	2020	10	20		10.1		3.6		6.9		11.1		0						0.3							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-21	2020	10	21		13.8		3.1		8.5		9.5		0						9.2				27		53	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-22	2020	10	22		10.1		7		8.5		9.5		0						1.3							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-23	2020	10	23		23.2		5.6		14.4		3.6		0						0.7				30		56	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-24	2020	10	24		6.2		0.7		3.4		14.6		0						0				30		45	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-25	2020	10	25		6.1		0		3		15		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-26	2020	10	26		7.3		1.6		4.5		13.5		0						0.2							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-27	2020	10	27		5.8		1.3		3.6		14.4		0						4							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-28	2020	10	28		9.3		1.5		5.4		12.6		0						0				24		43	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-29	2020	10	29		9.3		0.5		4.9		13.1		0						0				3		38	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-30	2020	10	30		1.4		-5.7		-2.2		20.2		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-10-31	2020	10	31		4.1		-7.3		-1.6		19.6		0						0				15		31	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-01	2020	11	1		8.3		-2.5		2.9		15.1		0						5.9				27		66	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-02	2020	11	2		4.4		-5.1		-0.3		18.3		0						0		3		28		62	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-03	2020	11	3		8.1		0.2		4.1		13.9		0						0		0		27		32	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-04	2020	11	4		17.5		-0.4		8.5		9.5		0						0				22		42	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-05	2020	11	5		16.3		7.5		11.9		6.1		0						0				21		31	

en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-06	2020	11	6		18.1		5.7		11.9		6.1		0						0				25		37	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-07	2020	11	7		18.9		5.1		12		6		0						0				23		36	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-08	2020	11	8		20.3		2.9		11.6		6.4		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-09	2020	11	9		22.2		5.5		13.9		4.1		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-10	2020	11	10		21.6		8.2		14.9		3.1		0						0.2				21		38	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-11	2020	11	11		16.7		3.4		10.1		7.9		0						2.6				27		47	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-12	2020	11	12		9		-1.3		3.9		14.1		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-13	2020	11	13		6.1		-1.5		2.3		15.7		0						0				27		43	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-14	2020	11	14		5.6		-0.8		2.4		15.6		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-15	2020	11	15		10.4		1.3		5.9		12.1		0						18.3				21		99	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-16	2020	11	16		1.8		-1.6		0.1		17.9		0						0				27		59	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-17	2020	11	17		-0.1		-5.8		-3		21		0						0.3				32		63	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-18	2020	11	18		0.9		-6		-2.5		20.5		0						0				27		32	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-19	2020	11	19		12.4		-0.4		6		12		0						0				22		45	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-20	2020	11	20		14.5		2.9		8.7		9.3		0						0				26		52	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-21	2020	11	21		3.5		-4.2		-0.4		18.4		0						0				32		38	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-22	2020	11	22		-0.6		-5		-2.8		20.8		0						11.3				5		33	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-23	2020	11	23		1.9		-3.9		-1		19		0						0.6		9		31		40	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-24	2020	11	24		-0.1		-3.1		-1.6		19.6		0						1.4		4					
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-25	2020	11	25		4.9		-0.4		2.3		15.7		0						8.2		4					
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-26	2020	11	26		8.2		4.4		6.3		11.7		0						2.3				25		40	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-27	2020	11	27		5.2		3.2		4.2		13.8		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-28	2020	11	28		4.6		-0.1		2.3		15.7		0						0.1				23		40	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-29	2020	11	29		8		-2		3		15		0						0				25		32	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-11-30	2020	11	30		4.3		-1.5		1.4		16.6		0						8.8				35		46	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-01	2020	12	1		-1.2		-2.9		-2.1		20.1		0						3.4		2		35		44	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-02	2020	12	2		2		-4.8		-1.4		19.4		0						0		1		31		47	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-03	2020	12	3		1.6		-2.7		-0.5		18.5		0						0		1		23		43	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-04	2020	12	4		1.1		-1.2		0		18		0						1.9		0		23		36	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-05	2020	12	5		0.6		-4.9		-2.1		20.1		0						0		3		35		35	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-06	2020	12	6		-2		-9.1		-5.6		23.6		0						0		2		34		34	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-07	2020	12	7		-1.4		-10		-5.7		23.7		0						0		0		35		38	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-08	2020	12	8		-0.3		-8.7		-4.5		22.5		0						0		1		23		41	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-09	2020	12	9		2		-0.9		0.6		17.4		0						0.6		2		24		44	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-10	2020	12	10		4.3		-2.1		1.1		16.9		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-11	2020	12	11		6.7		-1.2		2.8		15.2		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-12	2020	12	12		9.1		1.6		5.4		12.6		0						11.2				27		55	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-13	2020	12	13		2.1		-2.5		-0.2		18.2		0						0				28		48	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-14	2020	12	14		-0.7		-4.7		-2.7		20.7		0						0.2				28		53	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-15	2020	12	15		-4.2		-8.7		-6.5		24.5		0						0.1							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-16	2020	12	16		-7.2		-9.2		-8.2		26.2		0						0.3				8		45	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-17	2020	12	17		-4.1		-8.6		-6.3		24.3		0						0.1							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-18	2020	12	18		-1.5		-11.1		-6.3		24.3		0						0							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-19	2020	12	19		0.2		-4.1		-1.9		19.9		0						3				15		31	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-20	2020	12	20		1.7		-3		-0.6		18.6		0						0.4		1		22		44	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-21	2020	12	21		1.5		-4.4		-1.4		19.4		0						0.5							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-22	2020	12	22		0.6		-3.6		-1.5		19.5		0						0				30		56	
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-23	2020	12	23																							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-24	2020	12	24																							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-25	2020	12	25																							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-26	2020	12	26																							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-27	2020	12	27																							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-28	2020	12	28																							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-29	2020	12	29																							
en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-30	2020	12	30																							

en_climate_daily_ON_6142286_2020_P1D.csv	-80.42	43.65	ELORA RCS	6142286	2020-12-31	2020	12	31																							