Station: Kitchener-Waterloo
Lat: 43.4516, Long: -80.4925, Elev: 317 m
Site: [redacted], Channel: HHZ, Type: [redacted]
Start: 2025-01-01 00:00:00.000000
End: 2025-01-01 23:59:59.999999
Delta: 0.01 s, Samples: 8,640,000

Date	Time (UTC)	Minimum	Maximum	Mean	Median	Stddev
2025-01-01	00:00:00.000	-1,248	1,248	0.01	0.00	416.01
2025-01-01	00:01:00.000	-1,248	1,248	0.01	0.00	416.01
2025-01-01	00:02:00.000	-1,248	1,248	0.01	0.00	416.01
2025-01-01

08 Jul 3:00 am	87	45	23	WNW	9G18	0	--
08 Jul 2:50 am	87	45	23	WNW	9G16	0	--
08 Jul 2:40 am	87	45	23	WNW	9G17	0	--
08 Jul 2:30 am	87	44	22	WNW	9G17	0	--
08 Jul 2:20 am	87	44	22	WNW	9G17	0	--
08 Jul 2:10 am	87	44	22	WNW	9G16	0	--
08 Jul 2:00 am	88	44	22	WNW	9G16	0	--
08 Jul 1:50 am	88	44	21	WNW	9G15	0	--
08 Jul 1:40 am	88	44	21	WNW	9G19	0	--
08 Jul 1:30 am	88	44	21	WNW	9G19	0	--
08 Jul 1:20 am	88	43	21	WNW	9G17	0	--
08 Jul 1:10 am	88	44	21	WNW	8G17	0	--
08 Jul 1:00 am	88	44	21	WNW	8G16	0	--
08 Jul 12:50 am	88	44	21	WNW	7G16	0	--
08 Jul 12:40 am	88	44	22	WNW	8G15	0	--
08 Jul 12:30 am	88	44	22	WNW	7G16	0	--
08 Jul 12:20 am	88	44	21	WNW	8G18	0	--
08 Jul 12:10 am	88	44	21	WNW	9G18	0	--
08 Jul 12:00 am	88	43	21	WNW	9G21	0	--
07 Jul 11:50 pm	88	43	21	WNW	9G15	0	--
07 Jul 11:40 pm	88	43	21	WNW	8G15	0	--
07 Jul 11:30 pm	88	43	21	WNW	8G18	0	--
07 Jul 11:20 pm	89	43	20	WNW	9G19	0	--
07 Jul 11:10 pm	88	43	21	WNW	8G15	0	--
07 Jul 11:00 pm	88	43	21	WNW	8G17	0	--
07 Jul 10:50 pm	88	43	21	WNW	7G12	0	--
07 Jul 10:40 pm	88	43	21	WNW	9G17	0	--
07 Jul 10:30 pm	88	44	21	WNW	8G20	0	--
07 Jul 10:20 pm	88	43	21	WNW	9G18	0	--
07 Jul 10:10 pm	89	44	21	WNW	10G18	0	--
07 Jul 10:00 pm	89	44	20	WNW	8G16	0	--
07 Jul 9:50 pm	89	44	20	WNW	8G15	0	--
07 Jul 9:40 pm	90	44	20	WNW	9G16	0	--
07 Jul 9:30 pm	90	44	20	WNW	10G17	0	--
07 Jul 9:20 pm	90	44	20	W	9G17	0	--
07 Jul 9:10 pm	90	44	20	WNW	10G16	0	--
07 Jul 9:00 pm	90	44	20	WNW	11G22	0	--
07 Jul 8:50 pm	91	44	20	WNW	11G21	0	--
07 Jul 8:40 pm	91	44	20	WNW	10G22	0	--
07 Jul 8:30 pm	92	45	20	WNW	10G19	2	6%
07 Jul 8:20 pm	92	45	20	WNW	9G20	0	--
07 Jul 8:10 pm	92	45	19	WNW	11G22	2	2%
07 Jul 8:00 pm	93	45	20	WNW	10G20	6	4%
07 Jul 7:50 pm	93	46	20	WNW	11G23	12	6%
07 Jul 7:40 pm	93	46	20	WNW	8G19	18	8%
07 Jul 7:30 pm	94	47	20	WNW	7G15	24	9%
07 Jul 7:20 pm	94	47	20	WNW	9G20	87	27%
07 Jul 7:10 pm	95	48	20	WNW	10G19	137	37%
07 Jul 7:00 pm	95	48	20	WNW	8G18	166	40%
07 Jul 6:50 pm	96	48	20	W	10G18	195	43%
07 Jul 6:40 pm	96	49	20	W	9G16	225	45%
07 Jul 6:30 pm	97	49	20	W	9G15	257	48%
07 Jul 6:20 pm	97	49	20	W	9G15	290	50%
07 Jul 6:10 pm	98	49	19	W	8G16	318	51%
07 Jul 6:00 pm	98	50	19	W	7G15	354	53%
07 Jul 5:50 pm	99	50	19	W	7G14	390	56%
07 Jul 5:40 pm	99	49	19	W	9G15	424	57%
07 Jul 5:30 pm	100	49	18	W	8G14	457	58%
07 Jul 5:20 pm	101	49	18	W	6G13	489	60%
07 Jul 5:10 pm	101	49	18	W	6G10	522	61%
07 Jul 5:00 pm	101	49	17	W	8G16	554	62%
07 Jul 4:50 pm	102	48	16	WNW	9G19	583	63%
07 Jul 4:40 pm	103	48	16	WNW	7G17	617	64%
07 Jul 4:30 pm	103	49	16	W	7G14	652	66%
07 Jul 4:20 pm	104	49	16	W	5G13	678	67%
07 Jul 4:10 pm	104	49	16	W	6G17	709	68%
07 Jul 4:00 pm	105	49	15	W	5G13	731	68%
07 Jul 3:50 pm	105	49	15	W	6G13	761	69%
07 Jul 3:40 pm	105	49	15	WSW	5G12	787	70%
07 Jul 3:30 pm	106	49	15	WSW	3G10	807	70%
07 Jul 3:20 pm	107	46	13	SSW	5G11	834	71%
07 Jul 3:10 pm	106	45	13	ESE	5G15	870	73%
07 Jul 3:00 pm	106	46	13	SE	7G18	889	74%
07 Jul 2:50 pm	106	46	13	SE	6G15	904	74%
07 Jul 2:40 pm	106	46	13	SE	7G16	667	54%
07 Jul 2:30 pm	106	46	13	ESE	6G17	811	65%
07 Jul 2:20 pm	105	46	14	ESE	6G14	960	76%
07 Jul 2:10 pm	105	46	14	E	5G16	970	76%