

Observation Report

All times on this report are Central time.

Report Produced: 2025/05/13 13:28

Total Number Of Records: 61

Report Selection Criteria:

Response Sector: WFR

Fire Mgmt Area:

Weather Station:

Start Date: May 13, 2025

End Date: May 13, 2025

Rainfall Accumulation Period: 24 hour (1300)

FWIs: Version 2: Indices certified by

russell.armstrong@ontario.ca at 2025/05/13

01:28:09 PM

Observation for: 2025/05/13

W01

Station	Type	RS	Date	Temp	RH	Dir	Speed	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
ATI	Official	W01	2025/05/13	30.2	16	214	14.5	14.5	0.0	96E	51E	79L	20.3E	51H	36E
BPW	Official	W01	2025/05/13	31.2	17	168	16.1	16.1	0.0	96E	54E	80L	21.9E	54H	39E
DBY	Official	W01	2025/05/13	31.2	17	179	20.1	20.1	0.0	96E	55E	81L	28.1E	55H	46E
FOT	Official	W01	2025/05/13	30.3	17	212	20.1	20.1	0.0	96E	50H	82L	26E	50H	42E
GAM	Official	W01	2025/05/13	31.3	19	199	16.9	16.9	0.0	95E	59E	83L	21.3E	58H	40E
GRY	Official	W01	2025/05/13	31.8	13	187	16.9	16.9	0.0	97E	54E	80L	25.9E	54H	44E
KSH	Official	W01	2025/05/13	31.2	17	162	5.3	5.3	0.0	97E	55E	81L	14.3E	55H	30E

W02

Station	Type	RS	Date	Temp	RH	Dir	Speed	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
1WB	PB	W02	2025/05/13	29.9	23	166	18.9	25.5	0.0	94E	35H	58L	28.2E	34M	38E
CLB	Official	W02	2025/05/13	31.0	22	161	19.5	19.5	0.0	95E	64E	138L	22.1E	64E	43E
KEN	Official	W02	2025/05/13	29.7	22	181	33.7	33.7	0.0	94E	54E	105L	43.4E	54H	60E
PER	Official	W02	2025/05/13	30.8	17	214	23.5	23.5	0.0	96E	56E	94L	31.2E	55H	50E
SEP	Official	W02	2025/05/13	31.3	20	186	16.6	16.6	0.0	95E	54E	97L	20.5E	54H	37E
SXN	Official	W02	2025/05/13	31.6	19	167	16.1	16.1	0.0	95E	53E	83L	20.4E	53H	37E

W03

Station	Type	RS	Date	Temp	RH	Dir	Speed	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
DYM	Official	W03	2025/05/13	33.5	13	174	11.4	11.4	0.0	97E	51E	80L	20.1E	50H	36E
GLP	Official	W03	2025/05/13	32.0	16	202	16.0	16.0	0.0	96E	47H	76L	22.2E	47H	37E
IGN	Official	W03	2025/05/13	30.2	16	209	16.1	16.1	0.0	96E	51E	77L	21.9E	51H	38E
STU	Official	W03	2025/05/13	30.6	13	173	18.6	18.6	0.0	97E	49H	76L	27.5E	49H	44E
SWW	Official	W03	2025/05/13	30.1	18	192	25.0	25.0	0.0	95E	44H	74L	32E	44H	46E
VBW	Official	W03	2025/05/13	31.0	16	190	27.4	27.4	0.0	96E	52E	80L	39.3E	52H	56E

W04

Station	Type	RS	Date	Temp	RH	Dir	Speed	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
ARM	Official	W04	2025/05/13	26.9	27	125	23.9	23.9	0.0	93E	29M	56L	20.8E	29M	28E
ARO	Official	W04	2025/05/13	29.2	20	171	11.7	11.7	0.0	96E	42H	64L	18.7E	41H	31E
DOR	Official	W04	2025/05/13	22.6	37	142	8.5	8.5	0.0	88H	22M	55L	5.1H	22M	9M

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ENG	Official	W04	2025/05/13	30.2	20	204	14.5	14.5	0.0	95E	37H	62L	17.7E	37H	29E
HIK	Official	W04	2025/05/13	28.5	22	144	11.4	11.4	0.0	94E	29M	56L	13.2E	29M	21H
KAB	Official	W04	2025/05/13	31.4	18	231	10.3	10.3	0.0	95E	34H	60L	15.2E	34M	25E
KRN	Official	W04	2025/05/13	30.6	17	202	17.2	17.2	0.0	96E	36H	62L	22.1E	36M	33E
MYR	Official	W04	2025/05/13	29.9	22	212	8.9	8.9	0.0	95E	43H	65L	13.5E	43H	25E
NON	Official	W04	2025/05/13	28.1	25	172	14.4	14.4	0.0	93E	28M	56L	13.6E	28M	21H
RTH	Official	W04	2025/05/13	29.8	22	197	16.5	16.5	0.0	94E	37H	62L	18.4E	36M	29E
THU	Official	W04	2025/05/13	23.0	36	70	6.9	6.9	0.0	90H	30M	58L	5.9H	30M	11H
WHT	Official	W04	2025/05/13	32.3	16	225	17.3	17.3	0.0	96E	32H	59L	22.6E	32M	32E

W05

Station	Type	RS	Date	Temp	RH	Dir	Speed	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
BAK	Official	W05	2025/05/13	33.4	18	198	18.7	18.7	0.0	95E	39H	168M	22.9E	50H	39E
BUN	Official	W05	2025/05/13	31.5	21	186	21.7	21.7	0.0	95E	54E	94L	25.2E	54H	43E
DEE	Official	W05	2025/05/13	22.8	50	77	9.8	5.9	0.2	75L	18M	149M	1.0L	27M	1L
JOB	Official	W05	2025/05/13	29.5	23	153	27.9	27.9	0.0	94E	45H	84L	30.1E	45H	44E
LAC	Official	W05	2025/05/13	31.9	18	127	23.6	23.6	0.0	96E	52E	92L	31.1E	52H	48E
MCD	Official	W05	2025/05/13	26.4	39	176	9.5	9.5	0.4	88H	25M	77L	5.2H	27M	10M
POP	Official	W05	2025/05/13	29.5	24	168	9.5	5.7	0.0	93E	44H	152M	8.2H	51H	19H
SDY	Official	W05	2025/05/13	18.5	78	157	5.8	3.5	1.5	72L	21M	151M	0.8L	31M	1L
SOU	Official	W05	2025/05/13	31.7	16	227	18.1	18.1	0.0	96E	49H	88L	24.4E	49H	40E
TRT	Official	W05	2025/05/13	32.3	18	174	31.9	31.9	0.0	96E	51E	94L	47.3E	51H	62E

W06

Station	Type	RS	Date	Temp	RH	Dir	Speed	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
BKN	Official	W06	2025/05/13	13.1	91	251	8.1	8.1	1.3	71L	18M	64L	1.0L	21M	1L
BTL	Official	W06	2025/05/13	11.9	85	120	12.2	12.2	1.4	71L	13L	57L	1.2L	16L	1L
CAT	Official	W06	2025/05/13	30.0	19	218	17.3	10.4	0.0	94E	35H	69L	12.1E	35M	21H
KNG	Official	W06	2025/05/13	19.5	62	178	8.2	4.9	0.9	68L	12L	125L	0.8L	20L	1L
MED	Official	W06	2025/05/13	33.0	11	223	10.8	10.8	0.0	97E	45H	74L	20E	45H	34E
MSK	Official	W06	2025/05/13	21.6	55	184	2.3	1.4	1.8	76L	19M	110L	0.9L	26M	1L
PIC	Official	W06	2025/05/13	30.7	19	203	34.6	34.6	0.0	95E	43H	79L	49.1E	42H	59E
SAC	Official	W06	2025/05/13	12.6	90	158	5.6	3.4	1.8	64L	17M	69L	0.6L	21M	1L
SIO	Official	W06	2025/05/13	31.6	16	181	18.2	18.2	0.0	96E	48H	77L	25E	48H	41E
SLA	Official	W06	2025/05/13	31.4	17	203	27.9	27.9	0.0	96E	41H	71L	38.4E	40H	49E
SOC	Official	W06	2025/05/13	31.4	18	226	15.4	15.4	0.0	95E	42H	74L	18.9E	41H	31E
SVB	Official	W06	2025/05/13	31.8	17	228	18.0	18.0	0.0	96E	45H	75L	23.7E	45H	38E
WBN	Official	W06	2025/05/13	30.9	21	190	16.5	16.5	0.0	90H	15L	33L	9.2H	15L	11H
WEA	Official	W06	2025/05/13	20.9	59	192	5.8	3.5	0.9	76L	17M	92L	1.0L	23M	1L

W07

Station	Type	RS	Date	Temp	RH	Dir	Speed	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
4AN	Spring	W07	2025/05/13	30.2	16	204	20.0	20.0	0.0	96E	*	*	25.4E	*	*
4AU	Spring	W07	2025/05/13	27.7	25	176	12.8	12.8	0.0	93E	*	*	11.8E	*	*

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4DV	Spring	W07	2025/05/13	25.4	33	186	17.3	17.3	0.0	91E	*	*	12E	*	*
4JE	Spring	W07	2025/05/13	28.8	22	202	18.0	18.0	0.0	94E	*	*	18.9E	*	*
4NA	Spring	W07	2025/05/13	29.6	21	207	20.5	20.5	0.0	94E	*	*	20.6E	*	*
4PT	Spring	W07	2025/05/13	23.5	32	147	8.0	8.0	0.0	90H	*	*	6.2H	*	*