

**Observation Report**

All times on this report are Eastern time.

Report Produced: 2025/05/13 13:52  
Total Number Of Records: 51

**Report Selection Criteria:**

Response Sector: EFR  
Fire Mgmt Area:  
Weather Station:  
Start Date: May 13, 2025  
End Date: May 13, 2025  
Rainfall Accumulation Period: 24 hour (1300)  
FWIs: Version 1: Indices certified by  
lyle.lacarte@ontario.ca at 2025/05/13  
01:52:07 PM

**Observation for: 2025/05/13**

**E01**

Station	Type	RS	Date	Temp	RH	Dir	Speed	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
APK	Official	E01	2025/05/13	28.7	21	319	9.9	9.9	0.0	94E	31H	64L	13.3E	31M	21H
BAN	Official	E01	2025/05/13	27.5	32	223	7.6	7.6	0.0	94E	34H	53L	10.8E	33M	19H
BRA	Official	E01	2025/05/13	30.4	27	122	23.6	14.2	0.0	94E	36H	67L	15.4E	36M	26E
GAL	Official	E01	2025/05/13	27.8	28	149	9.1	9.1	0.0	95E	34H	55L	12.8E	33M	22H
HBN	Official	E01	2025/05/13	27.9	34	0	27.0	16.2	0.0	93E	29M	77L	14.5E	30M	23E
PLE	Official	E01	2025/05/13	25.6	39	157	8.0	4.8	0.0	92E	25M	39L	7.5H	25M	12H
PNF	Official	E01	2025/05/13	24.9	27	63	6.7	6.7	0.0	94E	32H	74L	10.3E	32M	18H
TRA	Official	E01	2025/05/13	28.7	23	176	7.5	6.8	0.0	94E	35H	74L	10.6E	35M	19H
TWD	Quick Deploy	E01	2025/05/13	26.0	47	112	6.0	6.0	0.0	91E	23M	40L	6.3H	22M	10M

**E02**

Station	Type	RS	Date	Temp	RH	Dir	Speed	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
BJC	Official	E02	2025/05/13	22.0	65	157	5.0	5.0	0.0	86M	17M	53L	3.3M	19L	5M
BRW	Official	E02	2025/05/13	28.5	27	184	7.2	5.0	0.0	93E	27M	52L	8.5H	27M	14H
CRT	Official	E02	2025/05/13	27.4	24	209	15.5	15.5	0.0	94E	27M	57L	15.7E	27M	23E
DCH	Official	E02	2025/05/13	28.4	22	144	7.2	7.2	0.0	94E	40H	73L	11.2E	40H	22H
EGL	Official	E02	2025/05/13	28.1	22	187	8.3	8.3	0.0	94E	34H	68L	11.7E	34M	20H
FLD	Official	E02	2025/05/13	27.8	24	197	9.7	9.7	0.0	94E	32H	68L	11.5E	32M	20H
KIL	Official	E02	2025/05/13	19.0	46	150	4.2	4.2	0.0	89H	23M	56L	4.4M	23M	8M
KIO	Official	E02	2025/05/13	28.1	17	171	8.5	8.5	0.0	95E	31H	71L	13.6E	31M	22H
LBC	Official	E02	2025/05/13	28.0	25	180	10.0	10.0	0.0	94E	29M	49L	12.2E	28M	19H
LOO	Official	E02	2025/05/13	28.7	20	209	15.5	15.5	0.0	94E	25M	46L	17.5E	25M	23E
MAS	Official	E02	2025/05/13	26.1	44	161	8.0	8.0	0.0	91E	28M	56L	7.4H	28M	13H
MTN	Official	E02	2025/05/13	27.9	22	197	11.8	11.8	0.0	94E	25M	47L	13.4E	25M	20H
SBR	Official	E02	2025/05/13	29.3	25	131	9.1	9.1	0.0	94E	32H	62L	11.5E	32M	20H
SUZ	Official	E02	2025/05/13	27.8	24	207	11.9	11.9	0.0	94E	28M	57L	13E	28M	20H
TRM	Official	E02	2025/05/13	26.0	26	135	15.0	9.0	0.0	93E	28M	60L	9.9H	28M	16H
TWI	Official	E02	2025/05/13	29.0	22	165	7.2	7.2	0.0	94E	27M	48L	11E	27M	18H

### Observation Report

#### E03

Station	Type	RS	Date	Temp	RH	Dir	Speed	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
ABL	Spring	E03	2025/05/13	28.7	23	194	14.7	14.7	0.0	92E	*	*	11.7E	*	*
GOG	Official	E03	2025/05/13	28.9	21	216	16.7	16.7	0.0	94E	25M	47L	18.1E	25M	24E
KLK	Official	E03	2025/05/13	27.1	25	214	14.6	14.6	0.0	93E	23M	45L	13.6E	23M	19H
LLK	Official	E03	2025/05/13	29.0	22	272	18.0	18.0	0.0	94E	25M	47L	18E	25M	24E
MTC	Official	E03	2025/05/13	29.2	21	228	13.4	13.4	0.0	93E	23M	46L	13.4E	23M	19H
NAT	Official	E03	2025/05/13	28.7	23	245	14.1	14.1	0.0	94E	27M	48L	15.3E	27M	22H
TIM	Spring	E03	2025/05/13	28.3	21	216	15.5	15.5	0.0	94E	*	*	15.7E	*	*

#### E04

Station	Type	RS	Date	Temp	RH	Dir	Speed	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
ARB	Official	E04	2025/05/13	27.9	34	202	14.8	14.8	0.0	92E	16M	29L	12.8E	16L	15H
BNR	Spring	E04	2025/05/13	30.2	21	207	12.2	12.2	0.0	94E	*	*	13.5E	*	*
CHA	Official	E04	2025/05/13	29.4	21	211	11.1	11.1	0.0	94E	17M	29L	14E	17L	17H
DAL	Spring	E04	2025/05/13	29.9	19	236	8.8	8.8	0.0	95E	*	*	13.1E	*	*
DIX	Official	E04	2025/05/13	26.6	34	238	15.1	15.1	0.0	93E	17M	30L	14.5E	17L	17H
FLL	Official	E04	2025/05/13	27.3	32	209	20.6	20.6	0.0	94E	17M	30L	20.3E	17L	22H
FOL	Spring	E04	2025/05/13	29.3	20	221	14.5	14.5	0.0	93E	*	*	14.2E	*	*
MEA	Official	E04	2025/05/13	28.4	25	200	10.6	10.6	0.0	95E	30M	49L	13.8E	30M	22H
QRK	Official	E04	2025/05/13	26.5	32	199	14.3	14.3	0.0	93E	39H	70L	14E	38H	25E
RAN	Official	E04	2025/05/13	26.0	38	209	10.3	10.3	0.0	92E	26M	48L	10.2E	26M	16H
SDL	Official	E04	2025/05/13	27.2	44	171	9.1	9.1	0.0	91E	40H	72L	8.2H	40H	17H

#### E05

Station	Type	RS	Date	Temp	RH	Dir	Speed	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
BUD	Spring	E05	2025/05/13	29.6	21	208	6.7	6.7	0.0	95E	*	*	11.6E	*	*
DUB	Spring	E05	2025/05/13	28.0	20	173	9.7	9.7	0.0	94E	*	*	12.7E	*	*
MAN	Spring	E05	2025/05/13	25.9	28	227	16.4	9.8	0.0	92E	*	*	9.2H	*	*
NCL	Spring	E05	2025/05/13	27.9	23	225	15.8	15.8	0.0	94E	*	*	16.1E	*	*

#### E06

Station	Type	RS	Date	Temp	RH	Dir	Speed	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
COC	Spring	E06	2025/05/13	29.2	19	239	12.2	12.2	0.0	93E	*	*	11.9E	*	*
HEA	Spring	E06	2025/05/13	29.3	19	240	15.3	9.2	0.0	91E	*	*	7.4H	*	*
KAP	Spring	E06	2025/05/13	29.6	18	245	25.6	15.4	0.0	95E	*	*	17.9E	*	*
NAG	Spring	E06	2025/05/13	29.5	21	241	15.5	15.5	0.0	92E	*	*	13.2E	*	*