

## Observation Report - Response Sector with Section Break and Lettering

All times on this report are Central Time.

Report Produced: 2022/07/06 13:48

Total Number Of  
Records: 67

### Report Selection Criteria

Response Sector: WFR

Region:

Start Date: 2022/07/06

End Date: 2022/07/06

Time: PM

Version 2: Indices certified by  
FWIs Certified? kayla.bailey@ontario.ca at 2022/07/06  
01:47:22 PM

### Response Sector: W01

Station	Stn Start Type	RS	Date/Time	OT	Temp	RH	Dir	WS	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
ATI	Official	W01	2022/07/06 13:00	Actual Observation	23.6	37	119	7.2	7.2	0.0	81M	20M	156M	1.7L	30M	4M
BPW	Official	W01	2022/07/06 13:00	Actual Observation	24.8	45	165	10.3	10.3	0.0	85M	19M	169M	3.3M	30M	7M
DBY	Official	W01	2022/07/06 13:00	Actual Observation	24.3	42	29	7.7	7.7	0.0	84M	20M	149M	2.6M	30M	5M
FOT	Official	W01	2022/07/06 13:00	Actual Observation	23.5	54	135	15.1	15.1	0.0	82M	18M	106L	3.2M	25M	6M
GAM	Official	W01	2022/07/06 13:00	Actual Observation	26.0	46	182	8.8	8.8	0.0	88H	30M	125L	4.7M	38H	11H
GRY	Official	W01	2022/07/06 13:00	Estimated Observation	24.8	34	99	8.8	8.8	0.0	84M	28M	206M	2.8M	42H	7M
KSH	Official	W01	2022/07/06 13:00	Estimated Observation	22.6	47	144	2.7	2.7	0.0	74L	19M	176M	0.8L	29M	1L

### Response Sector: W02

Station	Stn Start Type	RS	Date/Time	OT	Temp	RH	Dir	WS	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
CLB	Official	W02	2022/07/06 13:00	Actual Observation	25.0	48	162	11.2	11.2	0.0	81M	17M	160M	2.2L	27M	4M
KEN	Official	W02	2022/07/06 13:00	Actual Observation	23.3	60	185	23.0	23.0	0.0	81M	19M	146M	4.0M	28M	8M
PER	Official	W02	2022/07/06 13:00	Actual Observation	24.4	41	157	10.7	10.7	0.0	84M	17M	194M	3.3M	28M	7M
SEP	Official	W02	2022/07/06 13:00	Estimated Observation	25.7	47	192	6.8	6.8	0.0	82M	16M	157M	2.0L	25M	4M
SXN	Official	W02	2022/07/06 13:00	Actual Observation	25.3	48	151	7.3	7.3	0.0	80L	16M	67L	1.6L	20L	2L

### Response Sector: W03

Station	Stn Start Type	RS	Date/Time	OT	Temp	RH	Dir	WS	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
DYM	Official	W03	2022/07/06 13:00	Actual Observation	24.9	43	291	7.2	7.2	0.0	82M	17M	126L	1.9L	26M	4M
GLP	Official	W03	2022/07/06 13:00	Estimated Observation	23.9	38	11	4.2	4.2	0.0	82M	20M	123L	1.7L	29M	3L
IGN	Official	W03	2022/07/06	Actual	23.9	37	247	6.8	6.8	0.0	84M	17M	155M	2.4M	27M	5M

**Observation Report - Response Sector with Section Break and Lettering**

Station	Stn Start Type	RS	Date/Time	OT	Temp	RH	Dir	WS	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
			13:00	Observation												
STU	Official	W03	2022/07/06 13:00	Estimated Observation	23.5	36	202	3.5	3.5	0.0	83M	24M	179M	2.0L	36M	5M
SWW	Official	W03	2022/07/06 13:00	Actual Observation	23.5	48	191	9.1	9.1	0.0	83M	15L	78L	2.5M	20L	4M
VBW	Official	W03	2022/07/06 13:00	Actual Observation	22.5	51	174	10.5	10.5	0.0	83M	24M	206M	2.7M	37H	7M

**Response Sector: W04**

Station	Stn Start Type	RS	Date/Time	OT	Temp	RH	Dir	WS	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
1LD	Official	W04	2022/07/06 12:00	Estimated Observation	23.4	45	154	6.8	6.8	0.0	75L	19M	116L	1.1L	27M	2L
ARM	Official	W04	2022/07/06 12:00	Actual Observation	24.0	28	260	4.1	4.1	0.0	84M	19M	142M	2.2L	29M	5M
ARO	Official	W04	2022/07/06 12:00	Actual Observation	21.9	45	31	4.6	4.6	0.2	63L	17M	195M	0.6L	28M	1L
DOR	Official	W04	2022/07/06 12:00	Actual Observation	23.4	45	154	6.8	6.8	0.0	75L	19M	116L	1.1L	27M	2L
ENG	Official	W04	2022/07/06 12:00	Actual Observation	23.7	35	73	6.0	6.0	0.0	79L	14L	147M	1.4L	23M	2L
HIK	Official	W04	2022/07/06 12:00	Actual Observation	22.9	35	7	3.6	3.6	0.0	81M	21M	188M	1.6L	33M	3L
KAB	Official	W04	2022/07/06 12:00	Actual Observation	24.2	43	152	4.2	4.2	0.0	79L	17M	121L	1.2L	25M	2L
KRN	Official	W04	2022/07/06 12:00	Estimated Observation	24.1	41	13	2.7	2.7	0.0	81M	26M	198M	1.4L	39H	4M
MYR	Official	W04	2022/07/06 12:00	Estimated Observation	24.2	41	95	6.6	6.6	0.0	74L	16M	150M	1.0L	25M	1L
NON	Official	W04	2022/07/06 12:00	Actual Observation	22.7	40	192	2.9	2.9	0.0	74L	12L	151M	0.8L	20L	1L
RTH	Official	W04	2022/07/06 12:00	Actual Observation	22.4	47	33	0.0	0.0	0.2	61L	17M	194M	0.4L	27M	0L
THU	Official	W04	2022/07/06 12:00	Actual Observation	22.8	54	148	6.3	6.3	0.2	65L	30M	233M	0.7L	45H	1L
WHT	Official	W04	2022/07/06 12:00	Actual Observation	23.9	25	102	7.1	7.1	0.0	92E	34H	154M	8.0H	44H	18H

**Response Sector: W05**

Station	Stn Start Type	RS	Date/Time	OT	Temp	RH	Dir	WS	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
BAK	Official	W05	2022/07/06 13:00	Estimated Observation	20.4	69	207	6.5	6.5	0.0	86M	28M	214M	3.5M	42H	9M
BUN	Official	W05	2022/07/06 13:00	Actual Observation	24.4	53	152	11.5	11.5	0.0	88H	25M	114L	5.4H	32M	11H
DEE	Official	W05	2022/07/06 13:00	Actual Observation	17.0	79	143	6.8	4.1	0.8	83M	24M	96L	2.1L	30M	4M
JOB	Official	W05	2022/07/06 13:00	Actual Observation	23.6	56	124	14.8	14.8	0.0	89H	24M	101L	7.3H	30M	13H
LAC	Official	W05	2022/07/06 13:00	Estimated Observation	21.7	55	136	12.9	12.9	0.0	89H	25M	136L	6.7H	35M	14H
MCD	Official	W05	2022/07/06	Actual	20.3	52	290	11.1	11.1	0.0	89H	28M	122L	6.7H	35M	14H

**Observation Report - Response Sector with Section Break and Lettering**

Station	Stn Start Type	RS	Date/Time	OT	Temp	RH	Dir	WS	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
			13:00	Observation												
POP	Official	W05	2022/07/06 13:00	Actual Observation	16.7	81	52	9.4	5.6	0.5	84M	25M	125L	2.5M	34M	6M
SDY	Official	W05	2022/07/06 13:00	Actual Observation	18.7	59	241	9.4	5.6	0.0	88H	25M	56L	4.3M	24M	8M
SOU	Official	W05	2022/07/06 13:00	Estimated Observation	23.5	49	308	8.1	8.1	0.0	87H	23M	110L	4.2M	30M	9M
TRT	Official	W05	2022/07/06 13:00	Actual Observation	22.6	55	197	12.6	12.6	0.0	87H	23M	137L	5.2H	32M	11H

**Response Sector: W06**

Station	Stn Start Type	RS	Date/Time	OT	Temp	RH	Dir	WS	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
BKN	Official	W06	2022/07/06 13:00	Estimated Observation	24.5	24	338	14.8	14.8	0.0	93E	17M	87L	13.1E	23M	19H
BTL	Official	W06	2022/07/06 13:00	Actual Observation	23.2	32	270	17.0	17.0	0.0	91E	12L	40L	11E	14L	13H
CAT	Official	W06	2022/07/06 13:00	Estimated Observation	22.3	47	235	9.2	5.5	0.0	89H	23M	84L	5.0M	27M	9M
KNG	Official	W06	2022/07/06 13:00	Estimated Observation	24.8	22	234	8.6	5.2	0.0	92E	20M	111L	7.1H	28M	13H
MED	Official	W06	2022/07/06 13:00	Actual Observation	24.1	34	272	4.0	4.0	0.0	90H	24M	119L	5.2H	32M	11H
MSK	Official	W06	2022/07/06 13:00	Estimated Observation	22.3	35	198	5.1	3.1	0.0	87H	14L	78L	3.3M	20L	5M
PIC	Official	W06	2022/07/06 13:00	Actual Observation	22.0	34	242	11.0	11.0	0.0	90H	22M	101L	7.2H	28M	13H
SAC	Official	W06	2022/07/06 13:00	Actual Observation	24.1	30	177	7.2	4.3	0.0	91E	17M	77L	6.5H	22M	10M
SIO	Official	W06	2022/07/06 13:00	Actual Observation	23.1	44	217	4.4	4.4	0.0	81M	14L	95L	1.6L	20L	2L
SLA	Official	W06	2022/07/06 13:00	Actual Observation	23.8	33	177	11.8	11.8	0.0	91E	24M	134L	8.5H	33M	16H
SOC	Official	W06	2022/07/06 13:00	Actual Observation	22.4	47	0	0.0	0.0	0.0	80L	24M	154M	1.1L	34M	2L
SVB	Official	W06	2022/07/06 13:00	Actual Observation	23.7	37	217	7.1	7.1	0.0	85M	18M	78L	3.0M	23M	5M
WBN	Official	W06	2022/07/06 13:00	Estimated Observation	23.1	27	215	5.0	5.0	0.0	92E	27M	105L	7.5H	33M	14H
WEA	Official	W06	2022/07/06 13:00	Actual Observation	22.1	28	130	6.3	3.8	0.0	92E	19M	45L	6.6H	19L	10M

**Response Sector: W07**

Station	Stn Start Type	RS	Date/Time	OT	Temp	RH	Dir	WS	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
ANA	Official	W07	2022/07/06 12:00	Actual Observation	23.6	28	241	3.8	3.8	0.0	91E	25M	148M	6.1H	36M	13H
AUD	Official	W07	2022/07/06 12:00	Actual Observation	22.1	36	233	5.8	5.8	0.0	87H	23M	119L	3.7M	31M	8M
DVL	Official	W07	2022/07/06 12:00	Actual Observation	21.2	36	186	7.5	7.5	0.0	71L	9L	116L	0.9L	15L	1L
FTH	Official	W07	2022/07/06	Actual	22.6	27	248	9.3	9.3	0.0	92E	22M	63L	9.0H	24M	14H

**Observation Report - Response Sector with Section Break and Lettering**

Station	Stn Start Type	RS	Date/Time	OT	Temp	RH	Dir	WS	AdWS	Rain	FFMC	DMC	DC	ISI	BUI	FWI
			12:00	Observation												
JEA	Official	W07	2022/07/06 12:00	Actual Observation	21.2	40	236	6.5	6.5	0.0	74L	11L	124L	1.0L	18L	1L
KAS	Official	W07	2022/07/06 12:00	Actual Observation	23.6	29	134	17.7	10.6	0.0	91E	13L	102L	8.7H	20L	12H
NAK	Official	W07	2022/07/06 12:00	Actual Observation	23.1	37	153	5.3	5.3	0.0	88H	18M	126L	4.1M	26M	8M
NIB	Official	W07	2022/07/06 12:00	Actual Observation	22.4	33	243	11.6	11.6	0.0	89H	13L	118L	6.9H	21M	11H
OGI	Official	W07	2022/07/06 12:00	Actual Observation	22.5	33	272	4.9	4.9	0.0	87H	23M	124L	3.7M	31M	8M
OGP	Official	W07	2022/07/06 12:00	Estimated Observation	22.2	36	329	3.9	3.9	0.0	79L	12L	143M	1.3L	20L	2L
PTL	Official	W07	2022/07/06 12:00	Actual Observation	21.8	35	121	5.2	5.2	0.0	80L	15L	152M	1.4L	24M	2L
WEB	Official	W07	2022/07/06 12:00	Actual Observation	22.5	35	279	17.6	17.6	0.0	89H	11L	62L	9.1H	15L	11H