

WX- Walla Walla ASOS

Tuesday, July 21, 2015 5:58 AM

KALW 211253Z 21008KT 10SM CLR 19/06 A2990 RMK AO2 SLP115 T01940056
KALW 211153Z AUTO 18010KT 10SM CLR 21/05 A2989 RMK AO2 SLP111 T02110050 10267 20200
55002
KALW 211053Z AUTO 18009KT 10SM CLR 21/06 A2989 RMK AO2 SLP110 T02110056
KALW 210953Z AUTO 18009KT 10SM CLR 22/06 A2989 RMK AO2 SLP111 T02220056
KALW 210853Z AUTO 18010KT 10SM CLR 23/06 A2990 RMK AO2 SLP113 T02280061 51006
KALW 210753Z AUTO 17009KT 10SM CLR 24/06 A2989 RMK AO2 SLP111 T02390061 403670239
KALW 210653Z AUTO 17008KT 10SM CLR 25/07 A2989 RMK AO2 SLP110 T02500067
KALW 210553Z AUTO 19011KT 10SM CLR 26/08 A2988 RMK AO2 SLP106 T02610078 10361 20261
53018
KALW 210453Z AUTO 20012KT 10SM CLR 29/08 A2985 RMK AO2 SLP098 T02890078
KALW 210353Z AUTO 21009KT 10SM CLR 29/07 A2983 RMK AO2 SLP089 T02940067
KALW 210253Z AUTO 23012KT 10SM CLR 33/04 A2982 RMK AO2 SLP086 T03280039 56011
KALW 210153Z AUTO 23012KT 10SM CLR 35/04 A2982 RMK AO2 SLP086 T03500044
KALW 210053Z 25014KT 10SM CLR 36/M02 A2983 RMK AO2 SLP090 T03561022
KALW 202353Z 25013G22KT 10SM CLR 37/01 A2985 RMK AO2 SLP097 T03670006 10367 20311
58016
KALW 202253Z 25015G22KT 10SM CLR 36/03 A2987 RMK AO2 SLP102 T03610033
KALW 202153Z 26016G23KT 10SM CLR 36/05 A2989 RMK AO2 SLP108 T03610050
KALW 202053Z 26015G24KT 10SM CLR 35/06 A2990 RMK AO2 PK WND 25031/2003 SLP112
T03500056 58018
KALW 201953Z 23018G22KT 10SM CLR 34/06 A2992 RMK AO2 SLP120 T03440056

Pasted from <<http://aviationweather.gov/metar/data?ids=kalw&format=raw&hours=18&taf=off&layout=on&date=0>>

Unofficial Weather Station - Calibration, maintenace, & settings are unknown/unvarified

STATION: E4395

STATION NAME: EW4395 Milton Freewater Or

LATITUDE: 45.99367

LONGITUDE: -118.18050

ELEVATION [ft]: 3454

STATE: OR

Station_ID	Date_Time	altimeter_set_1 INHG	air_temp_set_1 Fahrenheit	relative_humidity_ %	wind_speed_set_1 Miles/hour	wind_direction_set_1 Degrees	wind_gust_set_1 Miles/hour	precip_accum_since_ Inches	solar_radiation_set_1 W/m**2	qc_set_1 code	precip_accum_ Inches	precip_accum_ Inches	dew_point_ Fahrenheit	wind_chill_ Fahrenheit	wind_cardi_ Code	pressure_s_ INHG	sea_level_ INHG	heat_index_ Fahrenheit
E4395	07/20/2015 20:03 UTC	27.99	78.01	27	21	232	28.99	0					0	41.32	SW	24.67	22.67	
E4395	07/20/2015 20:13 UTC	27.99	79	27	18.01	216	24.99	0					0	42.18	SW	24.67	22.49	
E4395	07/20/2015 20:23 UTC	27.99	80.01	27	18.99	230	31	0					0	43.05	SW	24.67	22.31	78.98
E4395	07/20/2015 20:33 UTC	27.99	79	27	21	233	32.99	0					0	42.18	SW	24.67	22.49	
E4395	07/20/2015 20:43 UTC	27.99	80.01	26	28.01	233	34.99	0					0	42.07	SW	24.67	22.48	78.93
E4395	07/20/2015 20:53 UTC	27.99	79	26	24.99	231	32.99	0					0	41.2	SW	24.67	22.66	
E4395	07/20/2015 21:03 UTC	27.99	80.01	25	27	236	32.99	0					0	41.06	SW	24.67	22.66	78.89
E4395	07/20/2015 21:13 UTC	27.99	80.01	26	23	236	30	0					0	42.07	SW	24.67	22.48	78.93
E4395	07/20/2015 21:33 UTC	27.99	81	25	20	228	25.99	0					0	41.91	SW	24.67	22.49	79.97
E4395	07/20/2015 21:43 UTC	27.99	82	25	17	241	28.01	0					0	42.77	WSW	24.67	22.31	80.13
E4395	07/20/2015 21:53 UTC	27.99	82	26	14	263	28.01	0					0	43.78	W	24.67	22.13	80.2
E4395	07/20/2015 22:03 UTC	27.99	82	26	21	251	28.99	0					0	43.78	WSW	24.67	22.13	80.2
E4395	07/20/2015 22:13 UTC	27.99	81	26	15.99	235	28.01	0					0	42.92	SW	24.67	22.31	79.54
E4395	07/20/2015 22:23 UTC	27.99	82.99	24	17	250	24.99	0					0	42.55	WSW	24.67	22.32	80.76
E4395	07/20/2015 22:33 UTC	27.99	82	24	20	238	31	0					0	41.71	WSW	24.67	22.49	80.07
E4395	07/20/2015 22:43 UTC	27.99	82.99	24	13	263	22.01	0					0	42.55	W	24.67	22.32	80.76
E4395	07/20/2015 22:53 UTC	27.99	82.99	24	14	268	23	0					0	42.55	W	24.67	22.32	80.76
E4395	07/20/2015 23:03 UTC	27.99	82	24	8.99	238	20	0					0	41.71	WSW	24.67	22.49	80.07
E4395	07/20/2015 23:13 UTC	27.99	82	24	12.01	270	24	0					0	41.71	W	24.67	22.49	80.07
E4395	07/20/2015 23:23 UTC	27.99	82.99	24	13	270	20	0					0	42.55	W	24.67	22.32	80.76
E4395	07/20/2015 23:33 UTC	27.99	82	24	12.01	253	20	0					0	41.71	WSW	24.67	22.49	80.07
E4395	07/20/2015 23:43 UTC	27.99	82.99	24	12.01	261	20	0					0	42.55	W	24.67	22.32	80.76
E4395	07/20/2015 23:53 UTC	27.99	82	21	18.01	230	24.99	0					0	38.29	SW	24.67	23.06	79.91
E4395	07/21/2015 00:03 UTC	27.99	82	20	18.01	240	25.99	0					0	37.06	WSW	24.67	23.24	79.86
E4395	07/21/2015 00:23 UTC	27.99	82	18	24.99	235	30	0					0	34.42	SW	24.67	23.63	79.78
E4395	07/21/2015 00:33 UTC	27.99	82	18	24	230	34.99	0					0	34.42	SW	24.67	23.63	79.78
E4395	07/21/2015 00:43 UTC	27.99	82	19	23	239	34.99	0					0	35.77	WSW	24.67	23.43	79.82
E4395	07/21/2015 00:53 UTC	27.99	82	19	18.99	235	32.99	0					0	35.77	SW	24.67	23.43	79.82
E4395	07/21/2015 01:13 UTC	27.99	81	18	20	229	32.01	0					0	33.6	SW	24.67	23.76	79.65
E4395	07/21/2015 01:23 UTC	27.99	81	17	18.99	234	28.01	0					0	32.18	SW	24.67	23.95	79.6
E4395	07/21/2015 01:43 UTC	27.99	81	19	17	236	23	0					0	34.94	SW	24.67	23.58	79.69
E4395	07/21/2015 01:53 UTC	27.99	81	20	15.99	240	21	0					0	36.22	WSW	24.67	23.39	79.74
E4395	07/21/2015 02:03 UTC	27.99	81	21	17	239	20	0					0	37.45	WSW	24.67	23.21	79.79
E4395	07/21/2015 02:13 UTC	27.99	80.01	21	15.99	231	21	0					0	36.62	SW	24.67	23.36	78.7
E4395	07/21/2015 02:23 UTC	27.99	80.01	21	18.01	233	22.01	0					0	36.62	SW	24.67	23.36	78.7
E4395	07/21/2015 02:33 UTC	27.99	80.01	19	20	229	22.01	0					0	34.12	SW	24.67	23.71	78.6
E4395	07/21/2015 02:43 UTC	27.99	80.01	21	20	229	24	0					0	36.62	SW	24.67	23.36	78.7
E4395	07/21/2015 02:53 UTC	27.99	79	22	20	232	24.99	0					0	36.94	SW	24.67	23.33	