

Generated on 11/05/2018

Date	Temperature (F)							Degree Days (base 65F)		Sun (LST)		Weather		Precipitation (in)			Pressure (inHg)		Wind	Maximum Wind Speed = MPH							
	Max	Min	Avg	Dep	ARH	ADP	AWB	Heat	Cool	Rise	Set	Weather Type	TLC	Snow Fall	Snow Depth	Avg Stn	Avg SL	Avg Speed	Direction = Degrees								
																			Peak Speed	Peak Dir	Sust. Speed	Sust. Dir					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23					
01	55s	37s	46s	-3.3s				19s	0s	0505	1922		0.00	0.0		25.11		4.5	16	040	10	020					
03	72s	43s	57s	7.4s				8s	0s	0502	1924		0.00	0.0		25.03		5.2	*		8	110					
04	79s	50s	64s	14.1s				1s	0s	0501	1925		0.00	0.0		24.94		7.9	22	220	15	210					
05	81s	55s	68s	17.8s				0s	3s	0500	1926		0.00	0.0		24.85		8.0	29	220	21	220					
07	54s	46s	50s	-0.5s				15s	0s	0457	1929		0.17s			24.91		5.7	16s	330s	10	220					
08	72s	41s	56s	5.1s				9s	0s	0456	1930		0.00	0.0		24.56		7.5	22s	350s	16	350					
09	54s	36s	45s	-6.2s				20s	0s	0455	1931		0.12s			24.58		10.5	27s	350s	20s	350s					
10	41s	34s	37s	-14.5s				28s	0s	0453	1932		0.00	0.0		24.87		9.0	21s	010s	15	010					
11	54s	34s	44s	-7.8s				21s	0s	0452	1933		0.00	0.0		25.05		4.3	*		14	360					
12	70s	32s	51s	-1.1s				14s	0s	0451	1935		0.00	0.0		25.00		9.9	29	250	17	250					
13	45s	34s	39s	-13.4s				26s	0s	0450	1936		0.00	0.0		25.17		12.5	31	360	24	360					
14	46s	36s	41s	-11.7s				24s	0s	0449	1937		0.00	0.0		25.06		4.7	*		10	340					
15	48s	43s	46s	-7.0s				19s	0s	0448	1938		0.22s			24.84		4.4	*		10	350					
16	48s	39s	44s	-9.3s				21s	0s	0446	1939		0.24s			24.94		6.8	*		12s	010s					
19	75s	54s	64s	10.5s				1s	0s	0443	1942	TS	0.09s			24.86		10.9	28s	290s	18	130					
20	64s	48s	56s	2.2s				9s	0s	0443	1943	TS	0.93s			24.67		4.4	*		14s	220s					
21	70s	45s	57s	2.9s				8s	0s	0442	1944		0.02s			24.66		9.8	41s	240s	28	240					
22	61s	43s	52s	-2.4s				13s	0s	0441	1945		0.00	0.0		24.72		11.7	36	250	21s	260s					
23	61s	41s	51s	-3.6s				14s	0s	0440	1946		0.00	0.0		24.72		9.8	33	240	22	250					
24	59s	36s	47s	-7.9s				18s	0s	0439	1947		0.07s			24.78		3.5	*		9	010					
25	61s	45s	53s	-2.2s				12s	0s	0438	1948	TS	0.01s			24.82		5.0	18s	290s	14	340					
26	59s	41s	50s	-5.4s				15s	0s	0438	1949		0.04s			24.85		4.5	24	010	20	010					
27	66s	39s	53s	-2.7s				12s	0s	0437	1950	TS	0.22s			24.78		6.5	17s	280s	17	210					
28	64s	43s	54s	-2.0s				11s	0s	0436	1951		0.01s			24.88		4.4	*		9s	010s					
29	72s	43s	57s	0.8s				8s	0s	0436	1952		0.00	0.0		24.91		6.5	30	220	22	220					
30	61s	45s	53s	-3.5s				12s	0s	0435	1953		0.04s			24.93		10.5	28	010	20	360					
31	61s*	36s*	48s	-8.7s				17s	0s	0434	1954		0.00	0.0		25.02		6.9	22	050	15	030					
										Monthly Averages Totals																	
				Departure from Normal (1981-2010)																							
Degree Days												Number of days with...															
	Monthly				Season-to-date			Temperature					Precipitation			Snow		Weather									
	Total		Departure		Total		Departure		Max			Min															
Heating	418		60		6110					>=90°		<=32°		<=32°		<=0°		>=0.01"		>=0.1"		>=1"		T-Storms		Heavy Fog	
Cooling	3		-5		3													0									
Date of 5-sec to 3-sec wind equipment change									Sea Level Pressure						Greatest...												
N/A									Maximum			Date			Time			24-Hr...				Snow Depth					
																		Precip		Snowfall							
Station Augmentation															Date												
Name: N/A Lat: N/A Lon: N/A Elevation: N/A Distance: N/A Elements: N/A Equipment: N/A																											

U.S. Department of Commerce
National Oceanic & Atmospheric Administration
National Environmental Satellite, Data, and Information Service
Current Location: Elev: 5092 ft. Lat: 44.5167° N Lon: -109.0167° W
Station: CODY MUNICIPAL AIRPORT, WY US 24045

Local Climatological Data
Hourly Observations
May 2016
Generated on 11/05/2018

National Centers for Environmental Information
151 Patton Avenue
Asheville, North Carolina 28801

Date	Time (LST)	Station Type	Sky Conditions	Visi-bility	Weather Type (see documentation)	Dry Bulb Temp		Wet Bulb Temp		Dew Point Temp		Rel Hum %	Wind Speed (MPH)	Wind Dir (Deg)	Wind Gusts (MPH)	Station Press (inHg)	Press. Tend	Net 3-Hr Change (inHg)	Sea Level Press. (inHg)	Report Type	Precip Total (in)	Alti-meter Setting (inHg)
					AU AW MW	(F)	(C)	(F)	(C)	(F)	(C)											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
20	0015	7	CLR:00	10.00		52	11.0	45	7.5	39	4.0	62	8	290		24.62				FM-15		29.71
20	0035	7	CLR:00	10.00		52	11.0	47	8.5	43	6.0	72	6	290		24.63				FM-15		29.72
20	0055	7	CLR:00	10.00		52	11.0	47	8.5	43	6.0	72	0	000		24.63				FM-15		29.72
20	0115	7	BKN:07 120	10.00		52	11.0	47	8.5	43	6.0	72	0	000		24.63				FM-15		29.72
20	0135	7	BKN:07 120	10.00		52	11.0	48	9.0	45	7.0	77	0	000		24.63				FM-15		29.72
20	0155	7	FEW:02 120	10.00		52	11.0	48	9.0	45	7.0	77	0	000		24.65	2	-0.02		FM-15		29.74
20	0215	7	CLR:00	10.00		50	10.0	47	8.5	45	7.0	82	3	110		24.65				FM-15		29.74
20	0235	7	CLR:00	10.00		52	11.0	48	9.0	45	7.0	77	6	040		24.66				FM-15		29.75
20	0255	7	FEW:02 120	10.00		50	10.0	48	8.8	46	8.0	88	8	040		24.66				FM-15		29.75
20	0315	7	FEW:02 80 BKN:07 120	10.00		50	10.0	48	8.8	46	8.0	88	9	040		24.67				FM-15		29.76
20	0335	7	FEW:02 80 BKN:07 110	10.00		48	9.0	47	8.3	46	8.0	94	8	020		24.68				FM-15		29.77
20	0355	7	OVC:08 100	10.00		48	9.0	47	8.3	46	8.0	94	6	030		24.68				FM-15		29.77
20	0415	7	BKN:07 75 OVC:08 90	10.00		48	9.0	46	8.0	45	7.0	87	0	000		24.68				FM-15		29.77
20	0435	7	SCT:04 75 OVC:08 100	10.00		48	9.0	47	8.3	46	8.0	94	6	050		24.65				FM-15		29.74
20	0455	7	FEW:02 65 OVC:08 90	10.00		48	9.0	46	8.0	45	7.0	87	5	310		24.68	2	-0.03		FM-15		29.77
20	0515	7	BKN:07 65 BKN:07 70 OVC:08 80	10.00		48	9.0	47	8.3	46	8.0	94	0	000		24.68				FM-15		29.78
20	0535	7	SCT:04 49 OVC:08 55	10.00		48	9.0	46	8.0	45	7.0	87	3	040		24.69				FM-15		29.79
20	0555	7	BKN:07 47 OVC:08 55	10.00		48	9.0	46	8.0	45	7.0	87	6	040		24.69				FM-15		29.79
20	0615	7	OVC:08 48	10.00		48	9.0	46	8.0	45	7.0	87	0	000		24.69				FM-15		29.79
20	0635	7	BKN:07 48 OVC:08 55	10.00		48	9.0	46	8.0	45	7.0	87	0	000		24.69				FM-15		29.79
20	0655	7	BKN:07 50 OVC:08 60	10.00		48	9.0	46	8.0	45	7.0	87	0	000		24.69				FM-15		29.79
20	0715	7	BKN:07 48 BKN:07 55	10.00		48	9.0	46	8.0	45	7.0	87	0	000		24.68				FM-15		29.78
20	0735	7	FEW:02 48	10.00		48	9.0	46	8.0	45	7.0	87	0	000		24.69				FM-15		29.79
20	0755	7	CLR:00	10.00		52	11.0	49	9.3	46	8.0	82	0	000		24.69	2	-0.02		FM-15		29.79
20	0815	7	CLR:00	10.00		52	11.0	48	9.0	45	7.0	77	0	000		24.69				FM-15		29.79
20	0835	7	CLR:00	10.00		54	12.0	49	9.5	45	7.0	72	3	140		24.69				FM-15		29.79
20	0855	7	CLR:00	10.00		54	12.0	49	9.5	45	7.0	72	0	000		24.69				FM-15		29.79
20	0915	7	CLR:00	10.00		55	13.0	49	9.2	43	6.0	63	0	000		24.68				FM-15		29.78
20	0935	7	CLR:00	10.00		55	13.0	50	10.1	46	8.0	72	5	040		24.68				FM-15		29.78
20	0955	7	CLR:00	10.00		57	14.0	50	10.3	45	7.0	63	5	030		24.69				FM-15		29.79
20	1015	7	CLR:00	10.00		57	14.0	51	10.5	46	8.0	67	0	000		24.69				FM-15		29.79
20	1035	7	CLR:00	10.00		57	14.0	51	10.5	46	8.0	67	5	050		24.68				FM-15		29.78
20	1055	7	CLR:00	10.00		59	15.0	52	11.0	46	8.0	63	0	000		24.68	7	+0.01		FM-15		29.78
20	1115	7	CLR:00	7.00		59	15.0	52	11.0	46	8.0	63	0	000		24.68				FM-15		29.78
20	1135	7	FEW:02 38	10.00		61	16.0	53	11.5	46	8.0	59	7	320		24.68				FM-15		29.78
20	1155	7	SCT:04 41	10.00		61	16.0	54	12.0	48	9.0	63	8	030		24.68				FM-15		29.77
20	1215	7	SCT:04 39 BKN:07 47	10.00		61	16.0	54	12.0	48	9.0	63	7	040		24.68				FM-15		29.77

20	1235	7	FEW:02 39 SCT:04 47	10.00		61	16.0	54	12.0	48	9.0	63	3	040		24.68				FM-15		29.77
20	1255	7	FEW:02 47 BKN:07 120	10.00		63	17.0	54	12.5	48	9.0	59	9	050		24.67				FM-15		29.76
20	1315	7	FEW:02 49 FEW:02 55 BKN:07 120	10.00		63	17.0	54	12.5	48	9.0	59	7	020		24.66				FM-15		29.75
20	1335	7	FEW:02 40 SCT:04 50 BKN:07 110	10.00		63	17.0	54	12.5	48	9.0	59	3	340		24.67				FM-15		29.76
20	1355	7	FEW:02 43 SCT:04 110	10.00		64	18.0	55	12.7	48	9.0	56	3	360		24.66	7	+0.03		FM-15		29.75
20	1415	7	FEW:02 50 SCT:04 90 BKN:07 110	10.00		63	17.0	55	13.0	50	10.0	64	7	010		24.66				FM-15		29.75
20	1435	7	FEW:02 46 BKN:07 60 BKN:07 100	10.00	VCTS:7	63	17.0	55	13.0	50	10.0	64	8	360		24.66				FM-15		29.75
20	1455	7	SCT:04 60 BKN:07 90 OVC:08 110	10.00	TS:7 TS TS	61	16.0	54	12.0	48	9.0	63	14	360		24.65				FM-15		29.74
20	1515	7	BKN:07 12 BKN:07 50 OVC:08 85	2.00	TS:7 TS TS	55	13.0	50	10.1	46	8.0	72	28	VRB	40	24.66				FM-15	0.37	29.75
20	1535	7	FEW:02 12 SCT:04 43 BKN:07 70	10.00	TS:7 TS TS	48	9.0	45	7.5	43	6.0	82	6	040		24.66				FM-15	0.55	29.75
20	1555	7	FEW:02 65 FEW:02 95 BKN:07 120	10.00	VCTS:7	48	9.0	47	8.3	46	8.0	94	6	020		24.64				FM-15	0.61	29.73
20	1615	7	BKN:07 120	10.00	VCTS:7	52	11.0	49	9.3	46	8.0	82	3	300		24.65				FM-15	0.06	29.74
20	1635	7	FEW:02 65 SCT:04 90 BKN:07 110	10.00	VCTS:7	52	11.0	50	9.9	48	9.0	88	7	040		24.64				FM-15	0.12	29.73
20	1655	7	BKN:07 65 BKN:07 90 BKN:07 110	10.00	VCTS:7	54	12.0	51	10.4	48	9.0	82	9	330		24.65	7	+0.01		FM-15	0.17	29.74
20	1715	7	FEW:02 65 FEW:02 80 OVC:08 110	10.00	VCTS:7	55	13.0	50	10.1	46	8.0	72	11	320	18	24.63				FM-15	0.06	29.72
20	1735	7	SCT:04 90 BKN:07 110	10.00		55	13.0	50	10.1	46	8.0	72	6	270		24.64				FM-15	0.10	29.73
20	1755	7	FEW:02 90 SCT:04 110	10.00	VCTS:7	55	13.0	50	10.1	46	8.0	72	3	310		24.63				FM-15	0.13	29.72
20	1815	7	SCT:04 90 BKN:07 120	10.00	VCTS:7	54	12.0	51	10.4	48	9.0	82	3	250		24.65				FM-15	0.01	29.74
20	1835	7	OVC:08 90	10.00	VCTS:7	54	12.0	50	9.8	46	8.0	77	6	010		24.66				FM-15	0.02	29.75
20	1855	7	FEW:02 80 OVC:08 100	10.00		54	12.0	50	9.8	46	8.0	77	7	010		24.65				FM-15	0.02	29.74
20	1915	7	SCT:04 110	10.00		54	12.0	51	10.4	48	9.0	82	5	030		24.65				FM-15		29.74
20	1935	7	CLR:00	10.00		54	12.0	51	10.4	48	9.0	82	3	050		24.65				FM-15		29.74
20	1955	7	CLR:00	10.00		52	11.0	49	9.3	46	8.0	82	3	290		24.67	2	-0.02		FM-15		29.76
20	2015	7	CLR:00	10.00		54	12.0	51	10.4	48	9.0	82	5	250		24.67				FM-15		29.76
20	2035	7	FEW:02 120	10.00		54	12.0	50	9.8	46	8.0	77	7	240		24.68				FM-15		29.78
20	2055	7	FEW:02 50 SCT:04 120	10.00		55	13.0	50	10.1	46	8.0	72	7	VRB		24.68				FM-15		29.78
20	2115	7	FEW:02 50 BKN:07 120	10.00		54	12.0	50	9.8	46	8.0	77	8	020		24.68				FM-15		29.77
20	2135	7	FEW:02 120	10.00		52	11.0	49	9.3	46	8.0	82	0	000		24.68				FM-15		29.77
20	2155	7	CLR:00	10.00		52	11.0	48	9.0	45	7.0	77	6	200		24.68				FM-15		29.78
20	2215	7	FEW:02 120	10.00		54	12.0	49	9.5	45	7.0	72	9	210		24.68				FM-15		29.78
20	2235	7	CLR:00	10.00		54	12.0	49	9.5	45	7.0	72	5	230		24.68				FM-15		29.77
20	2255	7	SCT:04 120	10.00		52	11.0	48	9.0	45	7.0	77	14	220		24.67	4	0.00		FM-15		29.76

20	2315	7	FEW:02 120	10.00		52	11.0	48	9.0	45	7.0	77	0	000		24.67				FM-15		29.76
20	2335	7	CLR:00	10.00		52	11.0	48	9.0	45	7.0	77	13	220		24.67				FM-15		29.76
20	2355	7	CLR:00	10.00		52	11.0	48	9.0	45	7.0	77	7	260		24.66				FM-15		29.75

U.S. Department of Commerce
National Oceanic & Atmospheric Administration
National Environmental Satellite, Data, and Information Service

Current Location: Elev: 5092 ft. Lat: 44.5167° N Lon: -109.0167° W

Station: **CODY MUNICIPAL AIRPORT, WY US 24045**

Local Climatological Data
Hourly Remarks
May 2016

Generated on 11/05/2018

National Centers for Environmental Information
151 Patton Avenue
Asheville, North Carolina 28801

Date	Time (LST)	Remarks
20	0015	MET07305/20/16 00:15:02 METAR KCOD 200715Z 29007KT 10SM CLR 11/04 A2971 RMK AO1
20	0035	MET07305/20/16 00:35:02 METAR KCOD 200735Z 29005KT 10SM CLR 11/06 A2972 RMK AO1
20	0055	MET07305/20/16 00:55:02 METAR KCOD 200755Z 00000KT 10SM CLR 11/06 A2972 RMK AO1
20	0115	MET07605/20/16 01:15:02 METAR KCOD 200815Z 00000KT 10SM BKN120 11/06 A2972 RMK AO1
20	0135	MET07605/20/16 01:35:02 METAR KCOD 200835Z 00000KT 10SM BKN120 11/07 A2972 RMK AO1
20	0155	MET08205/20/16 01:55:01 METAR KCOD 200855Z 00000KT 10SM FEW120 11/07 A2974 RMK AO1 52007
20	0215	MET07305/20/16 02:15:01 METAR KCOD 200915Z 11003KT 10SM CLR 10/07 A2974 RMK AO1
20	0235	MET07305/20/16 02:35:01 METAR KCOD 200935Z 04005KT 10SM CLR 11/07 A2975 RMK AO1
20	0255	MET07605/20/16 02:55:01 METAR KCOD 200955Z 04007KT 10SM FEW120 10/08 A2975 RMK AO1
20	0315	MET08305/20/16 03:15:01 METAR KCOD 201015Z 04008KT 10SM FEW080 BKN120 10/08 A2976 RMK AO1
20	0335	MET08305/20/16 03:35:01 METAR KCOD 201035Z 02007KT 10SM FEW080 BKN110 09/08 A2977 RMK AO1
20	0355	MET07605/20/16 03:55:01 METAR KCOD 201055Z 03005KT 10SM OVC100 09/08 A2977 RMK AO1
20	0415	MET08305/20/16 04:15:01 METAR KCOD 201115Z 00000KT 10SM BKN075 OVC090 09/07 A2977 RMK AO1
20	0435	MET08305/20/16 04:35:01 METAR KCOD 201135Z 05005KT 10SM SCT075 OVC100 09/08 A2974 RMK AO1
20	0455	MET10705/20/16 04:55:01 METAR KCOD 201155Z 31004KT 10SM FEW065 OVC090 09/07 A2977 RMK AO1 70009 10130 20090 52010
20	0515	MET09005/20/16 05:15:01 METAR KCOD 201215Z 00000KT 10SM BKN065 BKN070 OVC080 09/08 A2978 RMK AO1
20	0535	MET08305/20/16 05:35:01 METAR KCOD 201235Z 04003KT 10SM SCT049 OVC055 09/07 A2979 RMK AO1
20	0555	MET08305/20/16 05:55:01 METAR KCOD 201255Z 04005KT 10SM BKN047 OVC055 09/07 A2979 RMK AO1
20	0615	MET07605/20/16 06:15:01 METAR KCOD 201315Z 00000KT 10SM OVC048 09/07 A2979 RMK AO1
20	0635	MET08305/20/16 06:35:01 METAR KCOD 201335Z 00000KT 10SM BKN048 OVC055 09/07 A2979 RMK AO1
20	0655	MET08305/20/16 06:55:01 METAR KCOD 201355Z 00000KT 10SM BKN050 OVC060 09/07 A2979 RMK AO1
20	0715	MET08305/20/16 07:15:02 METAR KCOD 201415Z 00000KT 10SM BKN048 BKN055 09/07 A2978 RMK AO1
20	0735	MET07605/20/16 07:35:02 METAR KCOD 201435Z 00000KT 10SM FEW048 09/07 A2979 RMK AO1
20	0755	MET07905/20/16 07:55:02 METAR KCOD 201455Z 00000KT 10SM CLR 11/08 A2979 RMK AO1 52007
20	0815	MET07305/20/16 08:15:02 METAR KCOD 201515Z 00000KT 10SM CLR 11/07 A2979 RMK AO1
20	0835	MET07305/20/16 08:35:02 METAR KCOD 201535Z 14003KT 10SM CLR 12/07 A2979 RMK AO1
20	0855	MET07305/20/16 08:55:01 METAR KCOD 201555Z 00000KT 10SM CLR 12/07 A2979 RMK AO1
20	0915	MET07305/20/16 09:15:02 METAR KCOD 201615Z 00000KT 10SM CLR 13/06 A2978 RMK AO1
20	0935	MET07305/20/16 09:35:02 METAR KCOD 201635Z 04004KT 10SM CLR 13/08 A2978 RMK AO1
20	0955	MET07305/20/16 09:55:02 METAR KCOD 201655Z 03004KT 10SM CLR 14/07 A2979 RMK AO1
20	1015	MET07305/20/16 10:15:02 METAR KCOD 201715Z 00000KT 10SM CLR 14/08 A2979 RMK AO1
20	1035	MET07305/20/16 10:35:02 METAR KCOD 201735Z 05004KT 10SM CLR 14/08 A2978 RMK AO1
20	1055	MET09105/20/16 10:55:02 METAR KCOD 201755Z 00000KT 10SM CLR 15/08 A2978 RMK AO1 10150 20090 57003
20	1115	MET07205/20/16 11:15:02 METAR KCOD 201815Z 00000KT 7SM CLR 15/08 A2978 RMK AO1
20	1135	MET07605/20/16 11:35:02 METAR KCOD 201835Z 32006KT 10SM FEW038 16/08 A2978 RMK AO1
20	1155	MET07605/20/16 11:55:02 METAR KCOD 201855Z 03007KT 10SM SCT041 16/09 A2977 RMK AO1
20	1215	MET08305/20/16 12:15:02 METAR KCOD 201915Z 04006KT 10SM SCT039 BKN047 16/09 A2977 RMK AO1
20	1235	MET08305/20/16 12:35:02 METAR KCOD 201935Z 04003KT 10SM FEW039 SCT047 16/09 A2977 RMK AO1
20	1255	MET08305/20/16 12:55:01 METAR KCOD 201955Z 05008KT 10SM FEW047 BKN120 17/09 A2976 RMK AO1
20	1315	MET09005/20/16 13:15:02 METAR KCOD 202015Z 02006KT 10SM FEW049 FEW055 BKN120 17/09 A2975 RMK AO1
20	1335	MET09005/20/16 13:35:02 METAR KCOD 202035Z 34003KT 10SM FEW040 SCT050 BKN110 17/09 A2976 RMK AO1
20	1355	MET08905/20/16 13:55:01 METAR KCOD 202055Z 36003KT 10SM FEW043 SCT110 18/09 A2975 RMK AO1 57010
20	1415	MET09005/20/16 14:15:02 METAR KCOD 202115Z 01006KT 10SM FEW050 SCT090 BKN110 17/10 A2975 RMK AO1
20	1435	MET11205/20/16 14:35:02 METAR KCOD 202135Z 36007KT 10SM VCTS FEW046 BKN060 BKN100 17/10 A2975 RMK AO1 LTG DSNT S TSB30
20	1455	MET11005/20/16 14:55:01 METAR KCOD 202155Z 36012KT 10SM TS SCT060 BKN090 OVC110 16/09 A2974 RMK AO1 LTG DSNT S TSB30
20	1515	MET12105/20/16 15:15:02 METAR KCOD 202215Z 31024G35KT 2SM TS BKN012 BKN050 OVC085 13/08 A2975 RMK AO1 WSHFT 53 LTG DSNT S P0037
20	1535	MET12005/20/16 15:35:02 METAR KCOD 202235Z 04005KT 10SM TS FEW012 SCT043 BKN070 09/06 A2975 RMK AO1 WSHFT 53 LTG DSNT NE P0055
20	1555	MET12205/20/16 15:55:02 METAR KCOD 202255Z 02005KT 10SM VCTS FEW065 FEW095 BKN120 09/08 A2973 RMK AO1 WSHFT 53 LTG DSNT NE P0061
20	1615	MET09805/20/16 16:15:02 METAR KCOD 202315Z 30003KT 10SM VCTS BKN120 11/08 A2974 RMK AO1 LTG DSNT W P0006
20	1635	MET12105/20/16 16:35:02 METAR KCOD 202335Z 04006KT 10SM VCTS FEW065 SCT090 BKN110 11/09 A2973 RMK AO1 LTG DSNT W TSE16B25 P0012

20	1655	MET15605/20/16 16:55:01 METAR KCOD 202355Z 33008KT 10SM VCTS BKN065 BKN090 BKN110 12/09 A2974 RMK AO1 LTG DSNT N TSE16B25 P0017 60078 10180 20090 40180 0090 57003
20	1715	MET11505/20/16 17:15:01 METAR KCOD 210015Z 32010G16KT 10SM VCTS FEW065 FEW080 OVC110 13/08 A2972 RMK AO1 LTG DSNT N P0006
20	1735	MET10605/20/16 17:35:01 METAR KCOD 210035Z 27005KT 10SM SCT090 BKN110 13/08 A2973 RMK AO1 LTG DSNT N TSE27 P0010
20	1755	MET11505/20/16 17:55:01 METAR KCOD 210055Z 31003KT 10SM VCTS FEW090 SCT110 13/08 A2972 RMK AO1 LTG DSNT SW TSE27B39 P0013
20	1815	MET10505/20/16 18:15:02 METAR KCOD 210115Z 25003KT 10SM VCTS SCT090 BKN120 12/09 A2974 RMK AO1 LTG DSNT W P0001
20	1835	MET10705/20/16 18:35:02 METAR KCOD 210135Z 01005KT 10SM VCTS OVC090 12/08 A2975 RMK AO1 LTG DSNT N TSE17B20 P0002
20	1855	MET11205/20/16 18:55:02 METAR KCOD 210155Z 01006KT 10SM FEW080 OVC100 12/08 A2974 RMK AO1 LTG DSNT N TSE17B20E43 P0002
20	1915	MET08705/20/16 19:15:02 METAR KCOD 210215Z 03004KT 10SM SCT110 12/09 A2974 RMK AO1 LTG DSNT N
20	1935	MET08505/20/16 19:35:02 METAR KCOD 210235Z 05003KT 10SM CLR 12/09 A2974 RMK AO1 LTG DSNT SW
20	1955	MET09605/20/16 19:55:01 METAR KCOD 210255Z 29003KT 10SM CLR 11/08 A2976 RMK AO1 LTG DSNT W 60015 52007
20	2015	MET08505/20/16 20:15:02 METAR KCOD 210315Z 25004KT 10SM CLR 12/09 A2976 RMK AO1 LTG DSNT SW
20	2035	MET08805/20/16 20:35:02 METAR KCOD 210335Z 24006KT 10SM FEW120 12/08 A2978 RMK AO1 LTG DSNT SW
20	2055	MET09505/20/16 20:55:01 METAR KCOD 210355Z 30006KT 10SM FEW050 SCT120 13/08 A2978 RMK AO1 LTG DSNT SW
20	2115	MET08305/20/16 21:15:02 METAR KCOD 210415Z 02007KT 10SM FEW050 BKN120 12/08 A2977 RMK AO1
20	2135	MET07605/20/16 21:35:02 METAR KCOD 210435Z 00000KT 10SM FEW120 11/08 A2977 RMK AO1
20	2155	MET07305/20/16 21:55:01 METAR KCOD 210455Z 20005KT 10SM CLR 11/07 A2978 RMK AO1
20	2215	MET07605/20/16 22:15:02 METAR KCOD 210515Z 21008KT 10SM FEW120 12/07 A2978 RMK AO1
20	2235	MET07305/20/16 22:35:02 METAR KCOD 210535Z 23004KT 10SM CLR 12/07 A2977 RMK AO1
20	2255	MET10005/20/16 22:55:01 METAR KCOD 210555Z 22012KT 10SM SCT120 11/07 A2976 RMK AO1 60015 10130 20110 54000
20	2315	MET07605/20/16 23:15:02 METAR KCOD 210615Z 00000KT 10SM FEW120 11/07 A2976 RMK AO1
20	2335	MET07305/20/16 23:35:02 METAR KCOD 210635Z 22011KT 10SM CLR 11/07 A2976 RMK AO1
20	2355	MET07305/20/16 23:55:01 METAR KCOD 210655Z 26006KT 10SM CLR 11/07 A2975 RMK AO1

Hourly, daily, and monthly totals on the Daily Summary page and the Hourly Precipitation Table are shown as reported by the instrumentation at the site. However, NWS does not edit hourly values for its ASOS sites, but may edit the daily and monthly totals for selected sites which will be reflected on the Daily Summary page.

T = Trace
s = Suspect
* = Erroneous
blank = No precipitation observed
M = Missing