

Contiguous U.S. (CONUS) deadline changes on November 14, 2019					
Product Description	WMO Header	AWIPS ID	File Format	Current Deadlines	Deadlines as of November 14, 2019
Day 3 Minimum Temperature	LHUD12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 4 Minimum Temperature	LHUE12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 5 Minimum Temperature	LHUF12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 6 Minimum Temperature	LHUG12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 7 Minimum Temperature	LHUH12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 3 Maximum Temperature	LGUD12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 4 Maximum Temperature	LGUE12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 5 Maximum Temperature	LGUF12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 6 Maximum Temperature	LGUG12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 7 Maximum Temperature	LGUH12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Probability of Precipitation valid Day 3 0000 - 1200 UTC	LDUD06 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Probability of Precipitation valid Day 3 1200 - 0000 UTC	LDUD18 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Probability of Precipitation valid Day 4 0000 - 1200 UTC	LDUE06 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Probability of Precipitation valid Day 4 1200 - 0000 UTC	LDUE18 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Probability of Precipitation valid Day 5 0000 - 1200 UTC	LDUF06 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Probability of Precipitation valid Day 5 1200 - 0000 UTC	LDUF18 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Probability of Precipitation valid Day 6 0000 - 1200 UTC	LDUG06 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Probability of Precipitation valid Day 6 1200 - 0000 UTC	LDUG18 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Probability of Precipitation valid Day 7 0000 - 1200 UTC	LDUH06 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Probability of Precipitation valid Day 7 1200 - 0000 UTC	LDUH18 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Dew Point valid 0600 UTC Day 3	LFUD00 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Dew Point valid 1200 UTC Day 3	LFUD06 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Dew Point valid 1800 UTC Day 3	LFUD12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Dew Point valid 0000 UTC Day 4	LFUD18 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Dew Point valid 0600 UTC Day 4	LFUE00 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Dew Point valid 1200 UTC Day 4	LFUE06 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Dew Point valid 1800 UTC Day 4	LFUE12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Dew Point valid 0000 UTC Day 5	LFUE18 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Dew Point valid 0600 UTC Day 5	LFUF00 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Dew Point valid 1200 UTC Day 5	LFUF06 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Dew Point valid 1800 UTC Day 5	LFUF12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Dew Point valid 0000 UTC Day 6	LFUF18 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC

[illegible]

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Weather valid 1800 UTC Day 3	LDUD12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 0000 UTC Day 4	LDUD18 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 0600 UTC Day 4	LDUE00 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 1200 UTC Day 4	LDUE06 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 1800 UTC Day 4	LDUE12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 0000 UTC Day 5	LDUE18 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 0600 UTC Day 5	LDUF00 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 1200 UTC Day 5	LDUF06 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 1800 UTC Day 5	LDUF12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 0000 UTC Day 6	LDUF18 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 0600 UTC Day 6	LDUG00 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 1200 UTC Day 6	LDUG06 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 1800 UTC Day 6	LDUG12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 0000 UTC Day 7	LDUG18 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 0600 UTC Day 7	LDUH00 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 1200 UTC Day 7	LDUH06 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 1800 UTC Day 7	LDUH12 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Weather valid 0000 UTC Day 8	LDUH18 KWBN	N/A	GRIB2	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 3 Maximum/Minimum Temperatures and 12-hour Probability of Precipitation	PYWK43 KWBC	NMCGPH93P	Redbook Graphic	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 4 Maximum/Minimum Temperatures and 12-hour Probability of Precipitation	PYWM44 KWBC	NMCGPH94P	Redbook Graphic	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 5 Maximum/Minimum Temperatures and 12-hour Probability of Precipitation	PYWO45 KWBC	NMCGPH95P	Redbook Graphic	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 6 Maximum/Minimum Temperatures and 12-hour Probability of Precipitation	PYWQ46 KWBC	NMCGPH96P	Redbook Graphic	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 7 Maximum/Minimum Temperatures and 12-hour Probability of Precipitation	PYWS98 KWNO	NMCGPH97P	Redbook Graphic	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 3 Maximum/Minimum Temperatures and 12-hour Probability of Precipitation (text)	FXUS03 KWNH	KWNHPMDEP3	Text	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 4 Maximum/Minimum Temperatures and 12-hour Probability of Precipitation (text)	FXUS04 KWNH	KWNHPMDEP4	Text	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 5 Maximum/Minimum Temperatures and 12-hour Probability of Precipitation (text)	FXUS05 KWNH	KWNHPMDEP5	Text	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 6 Maximum/Minimum Temperatures and 12-hour Probability of Precipitation (text)	FXUS06 KWNH	KWNHPMDEP6	Text	0515 UTC/1500 UTC	0400 UTC/1600 UTC

Day 7 Maximum/Minimum Temperatures and 12-hour Probability of Precipitation (text)	FXUS07 KWNH	KWNHPMDEP7	Text	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 4 Sensible Weather Elements	FXUS14 KWNH	KWNHPMDET4	Text	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 5 Sensible Weather Elements	FXUS15 KWNH	KWNHPMDET5	Text	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 6 Sensible Weather Elements	FXUS16 KWNH	KWNHPMDET6	Text	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 7 Sensible Weather Elements	FXUS17 KWNH	KWNHPMDET7	Text	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 8 Sensible Weather Elements	FXUS18 KWNH	KWNHPMDET8	Text	0515 UTC/1500 UTC	0400 UTC/1600 UTC
Day 3 Mean Sea Level Pressure/Fronts	PPHK01 KWBC	NMCGPH9JH	Redbook Graphic	0330 UTC/1530 UTC	0430 UTC/1630 UTC
Day 4 Mean Sea Level Pressure/Fronts	PPHM01 KWBC	NMCGPH9KH	Redbook Graphic	0330 UTC/1530 UTC	0430 UTC/1630 UTC
Day 5 Mean Sea Level Pressure/Fronts	PPHO01 KWBC	NMCGPH9LH	Redbook Graphic	0330 UTC/1530 UTC	0430 UTC/1630 UTC
Day 6 Mean Sea Level Pressure/Fronts	PPTG98 KWBC	NMCGPH9MH	Redbook Graphic	0330 UTC/1530 UTC	0430 UTC/1630 UTC
Day 7 Mean Sea Level Pressure/Fronts	PPTR98 KWBC	NMCGPH9NH	Redbook Graphic	0330 UTC/1530 UTC	0430 UTC/1630 UTC
Medium Range Forecast Discussion	FXUS02 KWBC	KWBCPMDEPD	Text	0700 UTC/1600 UTC	0700 UTC/1900 UTC
Day 4 6-Hour QPF Valid at Forecast Hour 78	MEMT98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 4 6-Hour QPF Valid at Forecast Hour 84	LEML98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 4 6-Hour QPF Valid at Forecast Hour 90	MEMU98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 4 6-Hour QPF Valid at Forecast Hour 96	LEMM98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 5 6-Hour QPF Valid at Forecast Hour 102	MEMV98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 5 6-Hour QPF Valid at Forecast Hour 108	LEMN98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 5 6-Hour QPF Valid at Forecast Hour 114	MEMW98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 5 6-Hour QPF Valid at Forecast Hour 120	LEMO98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 6 6-Hour QPF Valid at Forecast Hour 126	MEMX98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 6 6-Hour QPF Valid at Forecast Hour 132	LEMP98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 6 6-Hour QPF Valid at Forecast Hour 138	MEMX98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 6 6-Hour QPF Valid at Forecast Hour 144	LEMP98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 7 6-Hour QPF Valid at Forecast Hour 150	MEMY98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 7 6-Hour QPF Valid at Forecast Hour 156	LEMQ98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 7 6-Hour QPF Valid at Forecast Hour 162	MEMY98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 7 6-Hour QPF Valid at Forecast Hour 168	LEMQ98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 4-5 48-Hour QPF	LEMO98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 6-7 48-Hour QPF	LEMR98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC

Day 1-5 120-Hour QPF	LEMO98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 1-7 168-Hour QPF	LEMR98 KWNH	N/A	GRIB2	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 4-5 48-Hour QPF (graphic)	PEIO46 KWBC	NMCGPH95E	Redbook Graphic	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 6-7 48-Hour QPF (graphic)	PEIS46 KWBC	NMCGPH97E	Redbook Graphic	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 4-5 48-Hour QPF (text)	FGUH48 KWNH	KWNHQPGH48	Text	0830 UTC/1930 UTC	0400 UTC/1600 UTC
Day 4 Probability of Exceeding .25 Inch Liquid Equivalent of Snow/Sleet	RHUE12 KWNH	N/A	GRIB2	0900 UTC/1930 UTC	0500 UTC/1700 UTC
Day 5 Probability of Exceeding .25 Inch Liquid Equivalent of Snow/Sleet	RHUF12 KWNH	N/A	GRIB2	0900 UTC/1930 UTC	0500 UTC/1700 UTC
Day 6 Probability of Exceeding .25 Inch Liquid Equivalent of Snow/Sleet	RHUG12 KWNH	N/A	GRIB2	0900 UTC/1930 UTC	0500 UTC/1700 UTC
Day 7 Probability of Exceeding .25 Inch Liquid Equivalent of Snow/Sleet	RHUH12 KWNH	N/A	GRIB2	0900 UTC/1930 UTC	0500 UTC/1700 UTC
Northern hemisphere deadline changes on November 14, 2019					
Day 3 Mean Sea Level Pressure/Fronts	PPHK01 KWBC	NMCGPH9JH	Redbook Graphic	1900 UTC	2130 UTC
Day 4 Mean Sea Level Pressure/Fronts	PPHM01 KWBC	NMCGPH9KH	Redbook Graphic	1900 UTC	2130 UTC
Day 5 Mean Sea Level Pressure/Fronts	PPHO01 KWBC	NMCGPH9LH	Redbook Graphic	1900 UTC	2130 UTC
Day 6 Mean Sea Level Pressure/Fronts	PPTG98 KWBC	NMCGPH9MH	Redbook Graphic	1900 UTC	2130 UTC
Day 7 Mean Sea Level Pressure/Fronts	PPTR98 KWBC	NMCGPH9NH	Redbook Graphic	1900 UTC	2130 UTC