

Alaskan deadline changes on November 14, 2019					
Product Description	WMO Header	AWIPS ID	File Format	Current Deadlines	Deadlines as of November 14, 2019
Day 4 Minimum Temperature	LNRE18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Day 5 Minimum Temperature	LNRF18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Day 6 Minimum Temperature	LNRG18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Day 7 Minimum Temperature	LNRH18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Day 8 Minimum Temperature	LNRI18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Day 4 Maximum Temperature	LMRF06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Day 5 Maximum Temperature	LMRG06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Day 6 Maximum Temperature	LMRH06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Day 7 Maximum Temperature	LMRI06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Day 8 Maximum Temperature	LMRJ06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Probability of Precipitation valid Day 4 0000 - 1200 UTC	LPRE18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Probability of Precipitation valid Day 4 1200 - 0000 UTC	LPRF06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Probability of Precipitation valid Day 5 0000 - 1200 UTC	LPRF18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Probability of Precipitation valid Day 5 1200 - 0000 UTC	LPRG06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Probability of Precipitation valid Day 6 0000 - 1200 UTC	LPRG18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Probability of Precipitation valid Day 6 1200 - 0000 UTC	LPRH06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Probability of Precipitation valid Day 7 0000 - 1200 UTC	LPRH18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Probability of Precipitation valid Day 7 1200 - 0000 UTC	LPRI06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Probability of Precipitation valid Day 8 0000 - 1200 UTC	LPRI18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Probability of Precipitation valid Day 8 1200 - 0000 UTC	LPRJ06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 0600 UTC Day 4	LDRE12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 1200 UTC Day 4	LDRE18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 1800 UTC Day 4	LDRF00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 0000 UTC Day 5	LDRF06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 0600 UTC Day 5	LDRF12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 1200 UTC Day 5	LDRF18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 1800 UTC Day 5	LDRG00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 0000 UTC Day 6	LDRG06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 0600 UTC Day 6	LDRG12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 1200 UTC Day 6	LDRG18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 1800 UTC Day 6	LDRH00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 0000 UTC Day 7	LDRH06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC

Dew Point valid 0600 UTC Day 7	LDRH12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 1200 UTC Day 7	LDRH18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 1800 UTC Day 7	LDRI00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 0000 UTC Day 8	LDRI06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 0600 UTC Day 8	LDRI12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 1200 UTC Day 8	LDRI18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 1800 UTC Day 8	LDRJ00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Dew Point valid 0000 UTC Day 9	LDRJ06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 0600 UTC Day 4	LURE12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 1200 UTC Day 4	LURE18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 1800 UTC Day 4	LURF00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 0000 UTC Day 5	LURF06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 0600 UTC Day 5	LURF12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 1200 UTC Day 5	LURF18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 1800 UTC Day 5	LURG00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 0000 UTC Day 6	LURG06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 0600 UTC Day 6	LURG12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 1200 UTC Day 6	LURG18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 1800 UTC Day 6	LURH00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 0000 UTC Day 7	LURH06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 0600 UTC Day 7	LURH12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 1200 UTC Day 7	LURH18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 1800 UTC Day 7	LURI00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 0000 UTC Day 8	LURI06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 0600 UTC Day 8	LURI12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 1200 UTC Day 8	LURI18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 1800 UTC Day 8	LURJ00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
U Wind Component valid 0000 UTC Day 9	LURJ06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component valid 0600 UTC Day 4	LVRE12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component valid 1200 UTC Day 4	LVRE18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component valid 1800 UTC Day 4	LVRF00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component valid 0000 UTC Day 5	LVRF06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component valid 0600 UTC Day 5	LVRF12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC

V Wind Component	valid 1200 UTC Day 5	LVRF18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 1800 UTC Day 5	LVRG00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 0000 UTC Day 6	LVRG06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 0600 UTC Day 6	LVRG12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 1200 UTC Day 6	LVRG18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 1800 UTC Day 6	LVRH00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 0000 UTC Day 7	LVRH06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 0600 UTC Day 7	LVRH12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 1200 UTC Day 7	LVRH18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 1800 UTC Day 7	LVRJ00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 0000 UTC Day 8	LVRJ06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 0600 UTC Day 8	LVRJ12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 1200 UTC Day 8	LVRJ18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 1800 UTC Day 8	LVRJ00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
V Wind Component	valid 0000 UTC Day 9	LVRJ06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 0600 UTC Day 4	LARE12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 1200 UTC Day 4	LARE18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 1800 UTC Day 4	LARF00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 0000 UTC Day 5	LARF06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 0600 UTC Day 5	LARF12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 1200 UTC Day 5	LARF18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 1800 UTC Day 5	LARG00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 0000 UTC Day 6	LARG06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 0600 UTC Day 6	LARG12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 1200 UTC Day 6	LARG18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 1800 UTC Day 6	LARH00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 0000 UTC Day 7	LARH06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 0600 UTC Day 7	LARH12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 1200 UTC Day 7	LARH18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 1800 UTC Day 7	LARI00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 0000 UTC Day 8	LARI06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 0600 UTC Day 8	LARI12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 1200 UTC Day 8	LARI18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Cloud Cover	valid 1800 UTC Day 8	LARJ00 KWNH	N/A	GRIB2	1930 UTC	2300 UTC

Cloud Cover valid 0000 UTC Day 9	LARJ06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 0600 UTC Day 4	LVRE12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 1200 UTC Day 4	LVRE18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 1800 UTC Day 4	LVRE24 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 0000 UTC Day 5	LVRF06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 0600 UTC Day 5	LVRF12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 1200 UTC Day 5	LVRF18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 1800 UTC Day 5	LVRF24 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 0000 UTC Day 6	LVRG06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 0600 UTC Day 6	LVRG12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 1200 UTC Day 6	LVRG18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 1800 UTC Day 6	LVRG24 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 0000 UTC Day 7	LVRH06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 0600 UTC Day 7	LVRH12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 1200 UTC Day 7	LVRH18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 1800 UTC Day 7	LVRH24 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 0000 UTC Day 8	LVRI06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 0600 UTC Day 8	LVRI12 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 1200 UTC Day 8	LVRI18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 1800 UTC Day 8	LVRI24 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Weather valid 0000 UTC Day 9	LVRJ06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
500 hPa Height valid 1200 UTC Day 4	LHRE18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
500 hPa Height valid 0000 UTC Day 5	LHRF06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
500 hPa Height valid 1200 UTC Day 5	LHRF18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
500 hPa Height valid 0000 UTC Day 6	LHRG06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
500 hPa Height valid 1200 UTC Day 6	LHRG18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
500 hPa Height valid 0000 UTC Day 7	LHRH06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
500 hPa Height valid 1200 UTC Day 7	LHRH18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
500 hPa Height valid 0000 UTC Day 8	LHRI06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
500 hPa Height valid 1200 UTC Day 8	LHRI18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
500 hPa Height valid 0000 UTC Day 9	LHRJ06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Mean Sea Level Pressure valid 1200 UTC Day 4	LSRE18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC

Mean Sea Level Pressure valid 0000 UTC Day 5	LSRF06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Mean Sea Level Pressure valid 1200 UTC Day 5	LSRF18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Mean Sea Level Pressure valid 0000 UTC Day 6	LSRG06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Mean Sea Level Pressure valid 1200 UTC Day 6	LSRG18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Mean Sea Level Pressure valid 0000 UTC Day 7	LSRH06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Mean Sea Level Pressure valid 1200 UTC Day 7	LSRH18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Mean Sea Level Pressure valid 0000 UTC Day 8	LSRI06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Mean Sea Level Pressure valid 1200 UTC Day 8	LSRI18 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Mean Sea Level Pressure valid 0000 UTC Day 9	LSRJ06 KWNH	N/A	GRIB2	1930 UTC	2300 UTC
Day 4-8 500 hPa Height Forecasts	N/A	N/A	Web graphics	1645 UTC	1915 UTC
Day 4-8 MSL Pressure/Fronts Forecasts	N/A	N/A	Web graphics	1800 UTC	2030 UTC
Medium Range Forecast Discussion	FXAK02 KWNH	KWNHPMDAK	Text	2030 UTC	0000 UTC