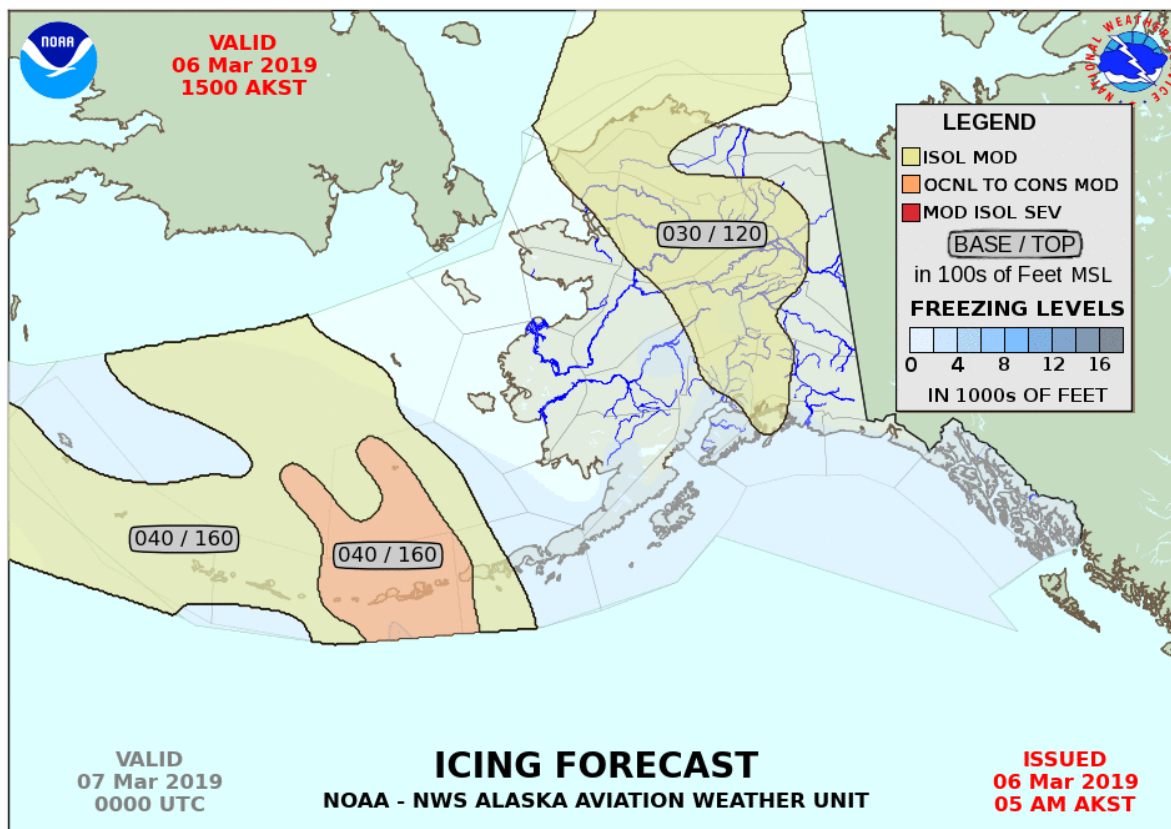
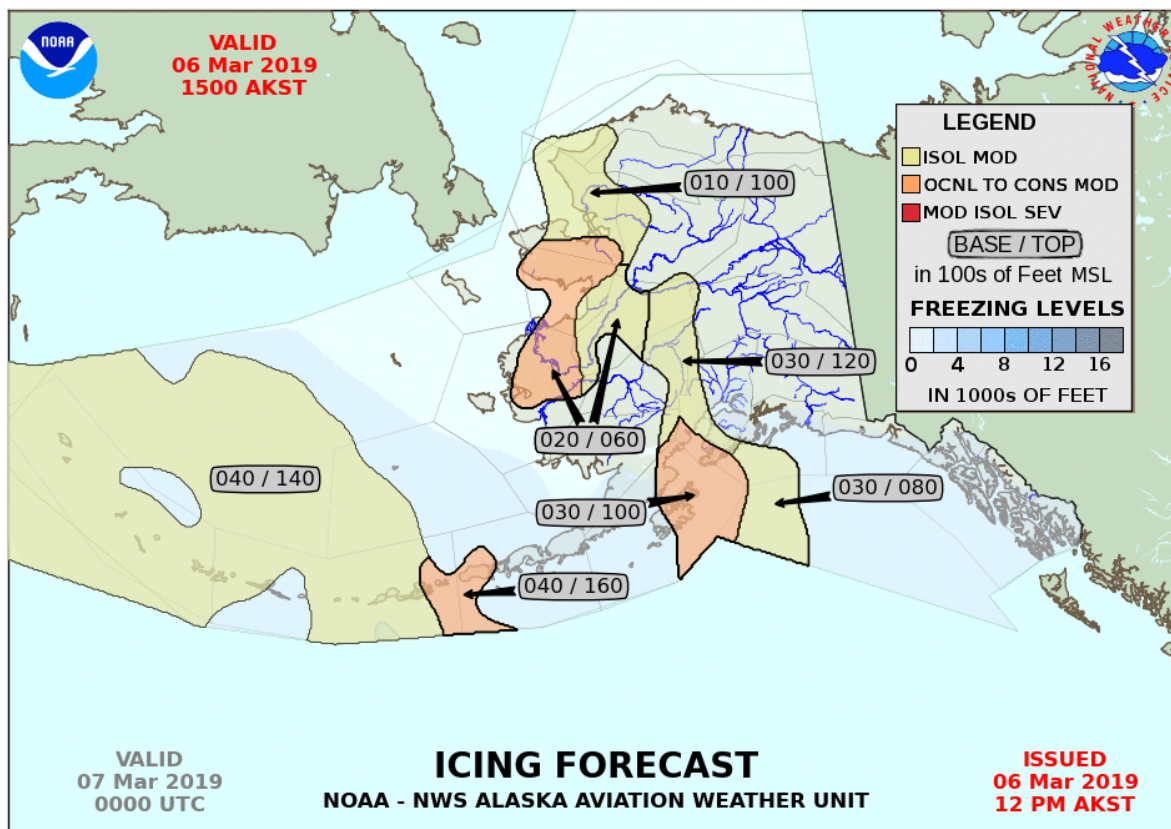
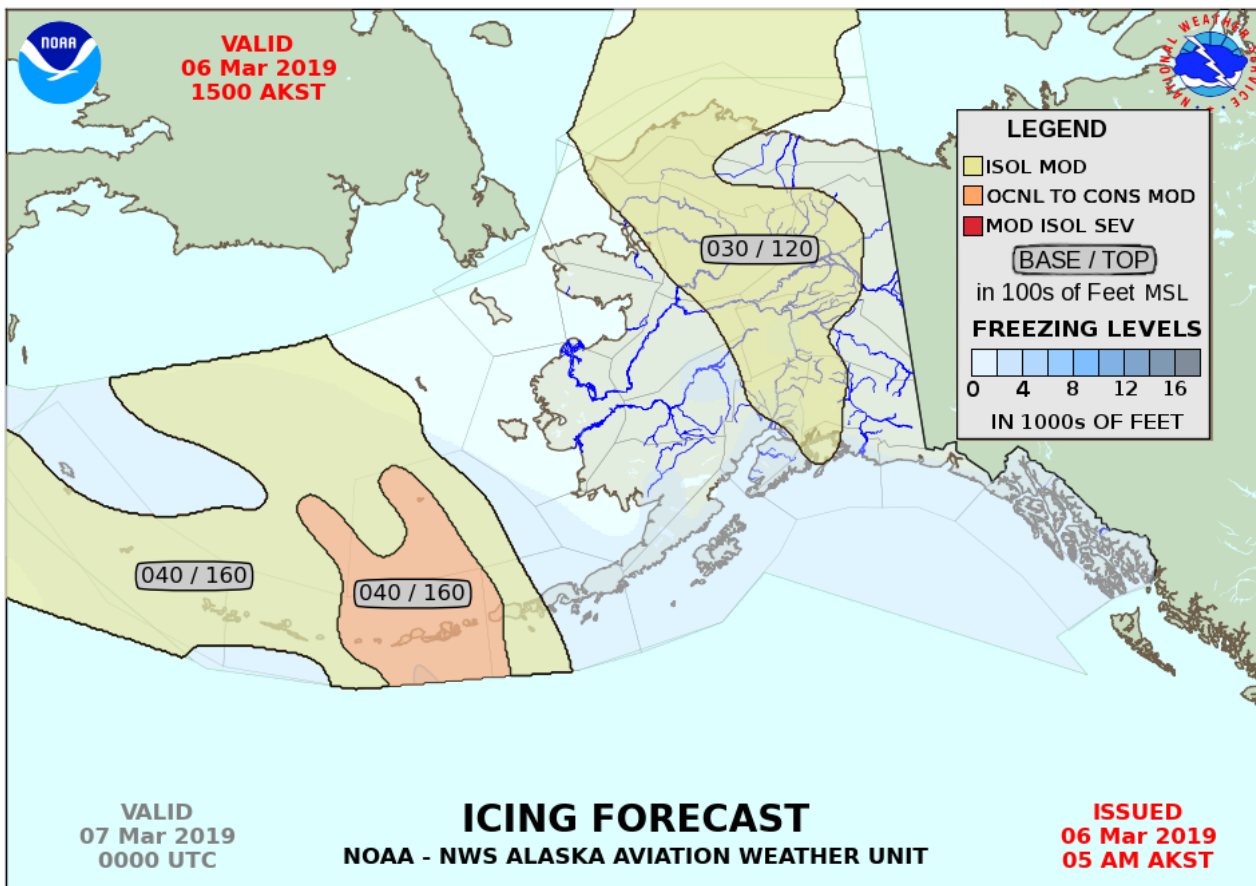
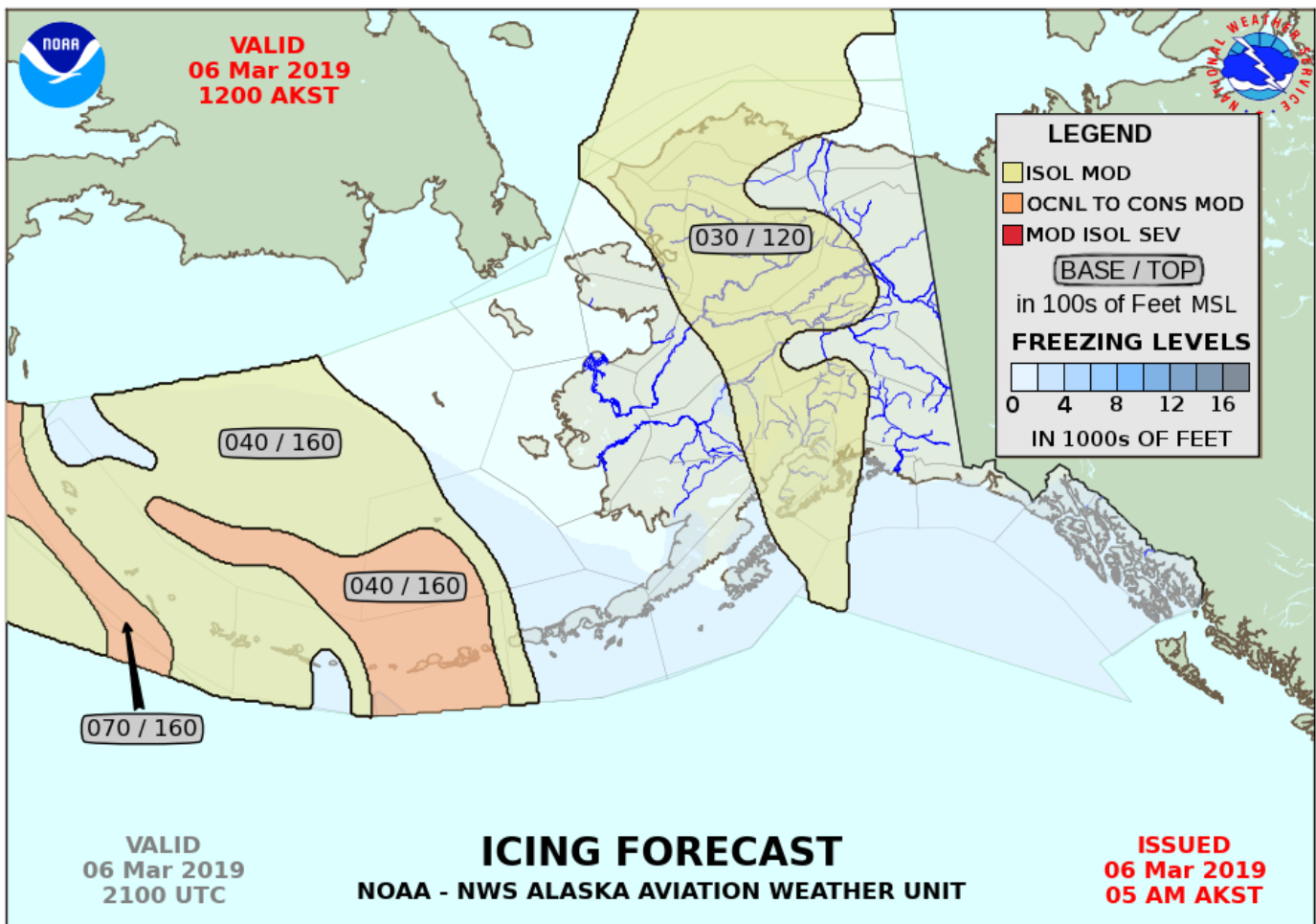
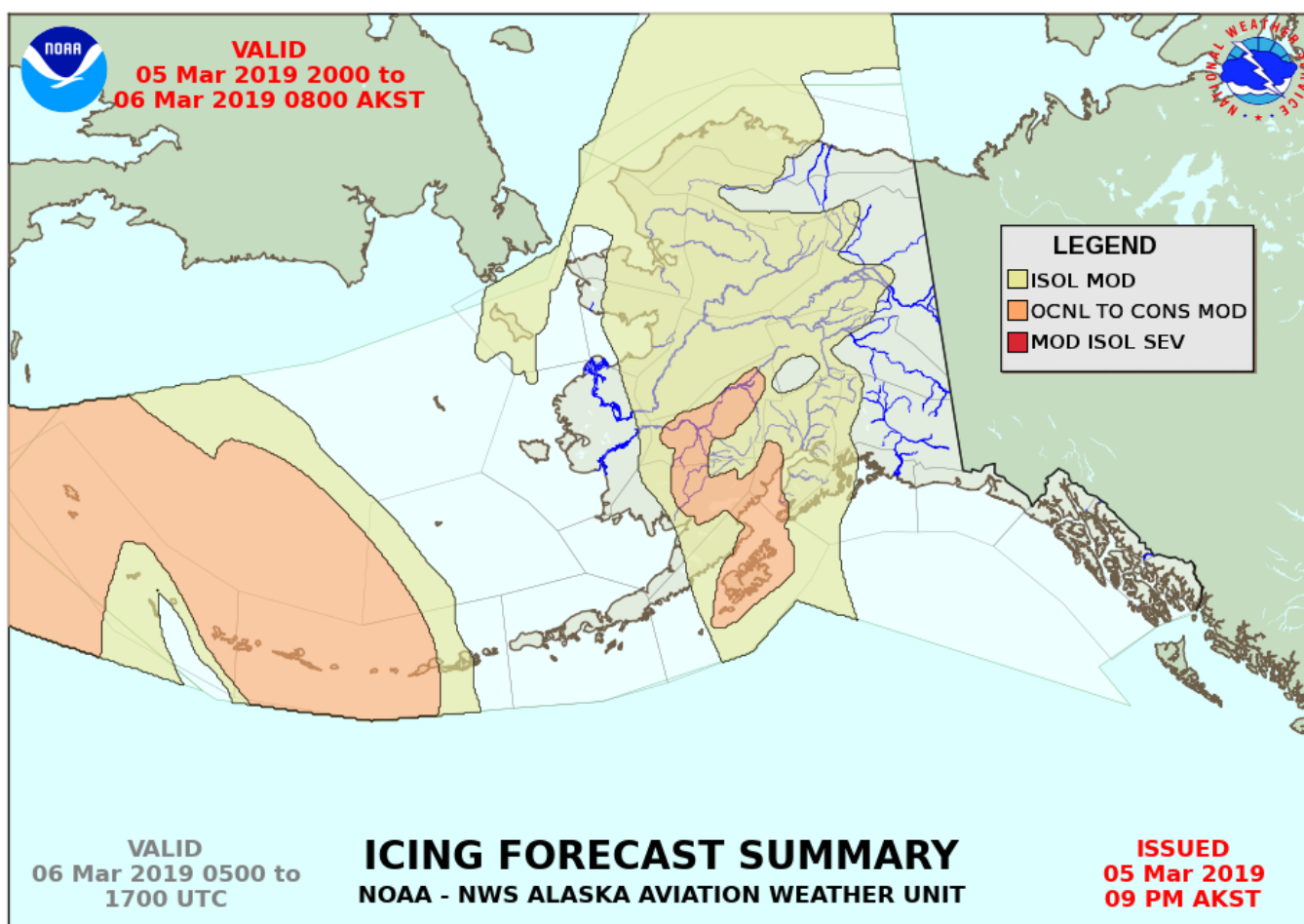
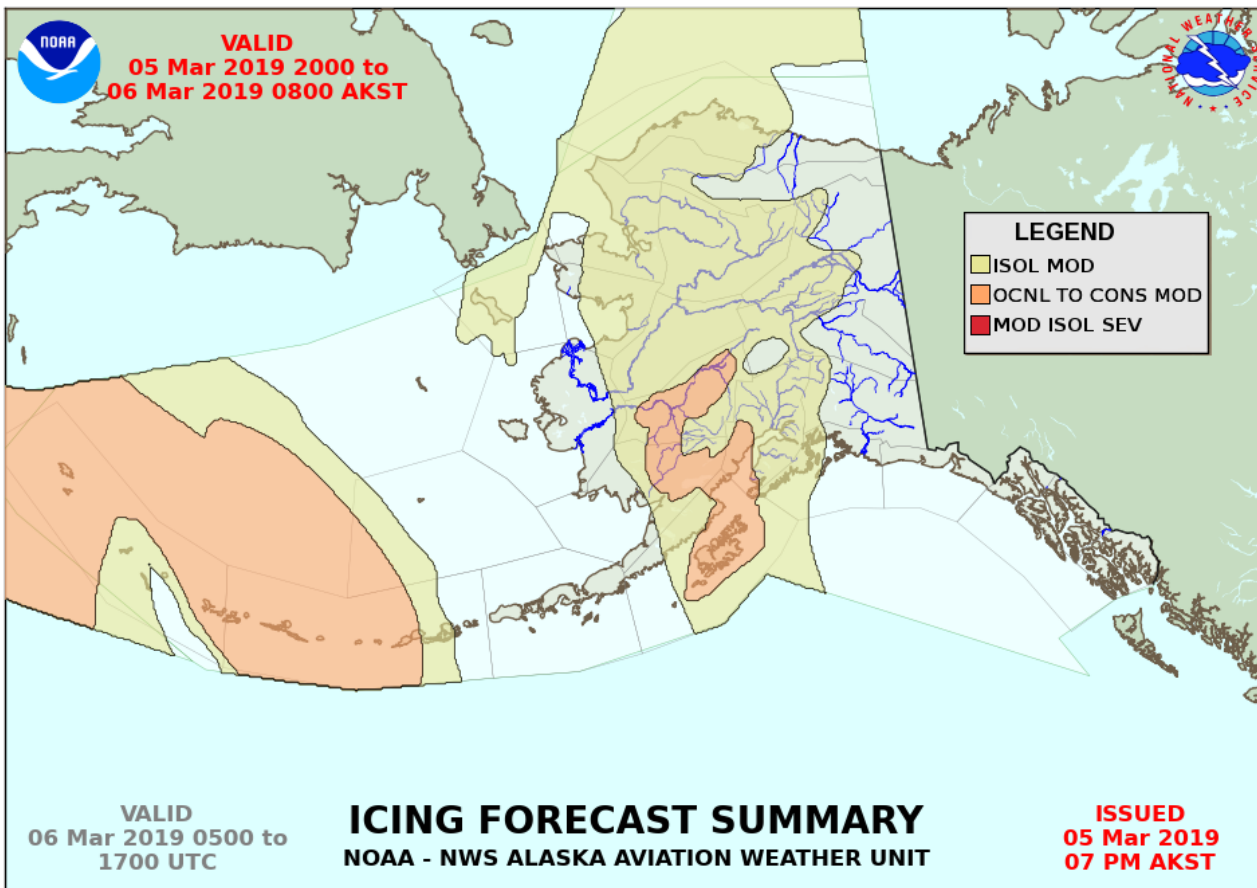
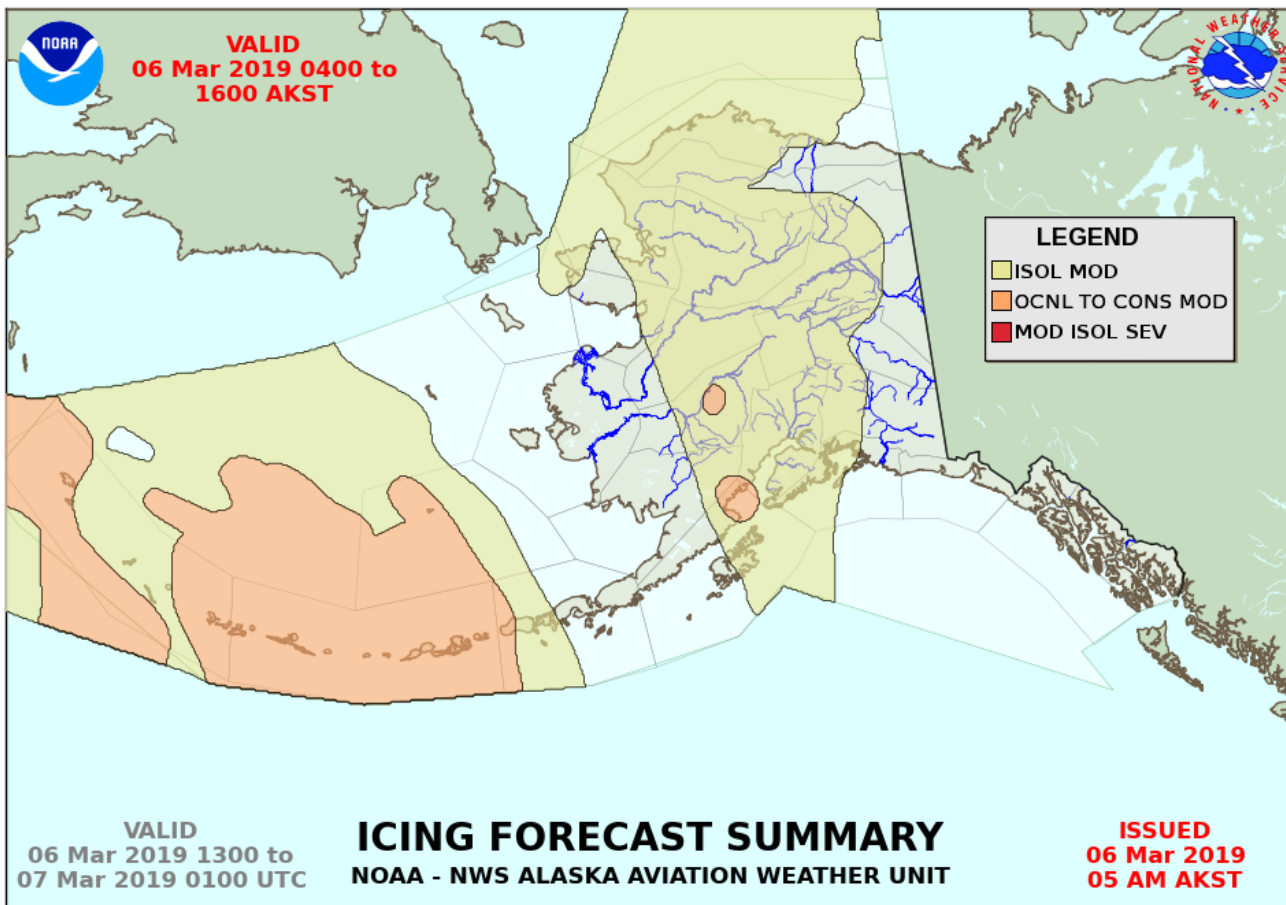
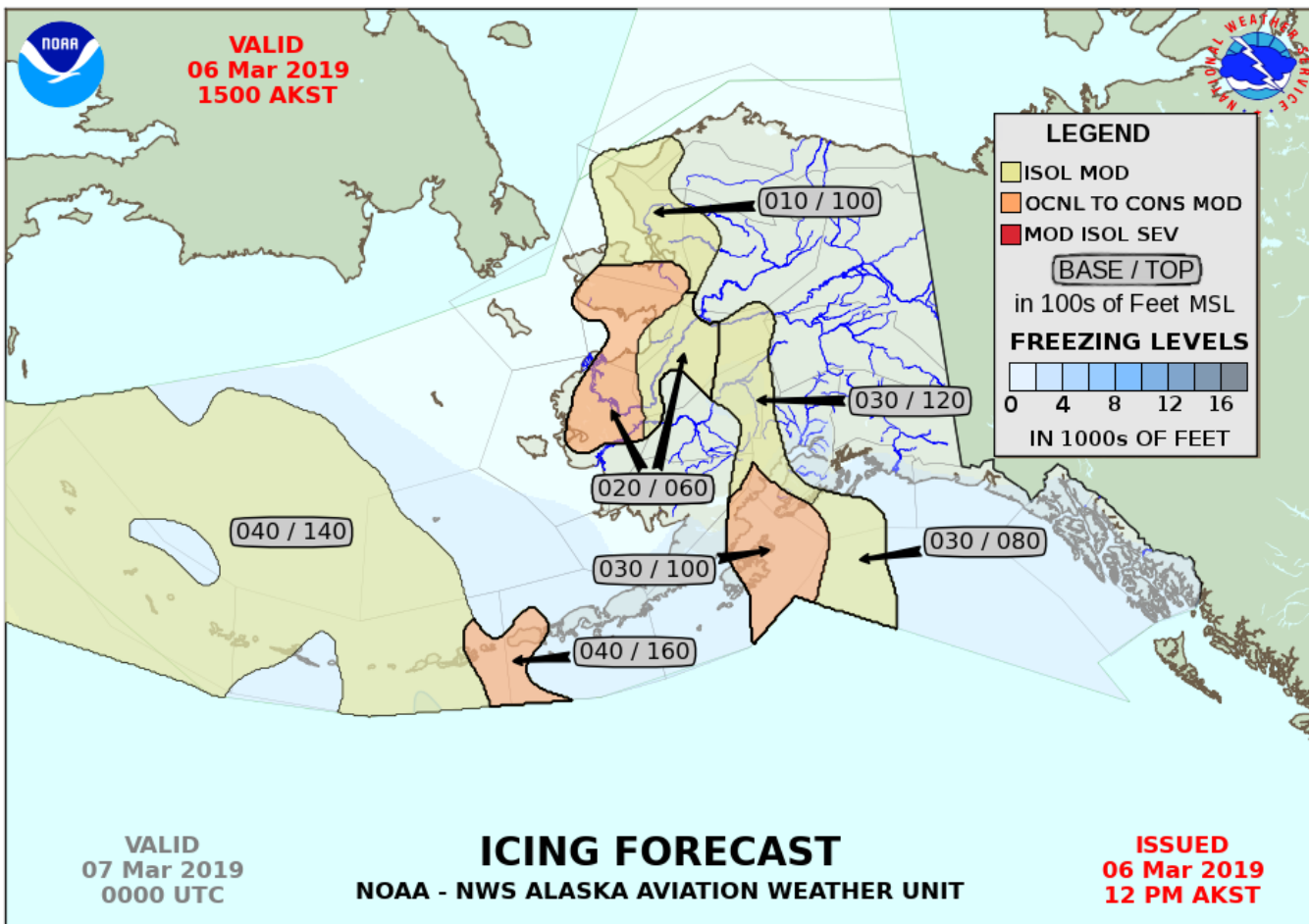
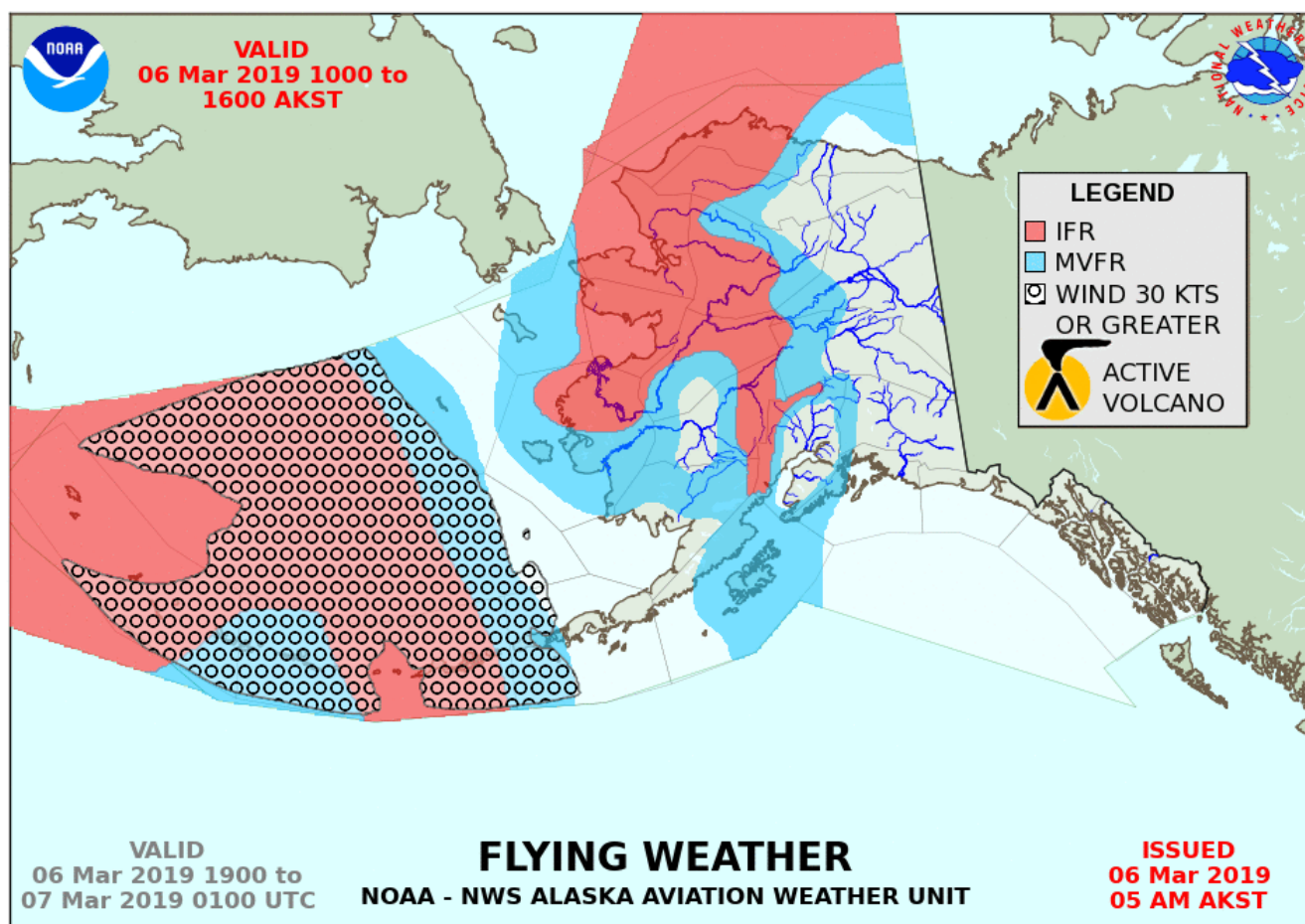
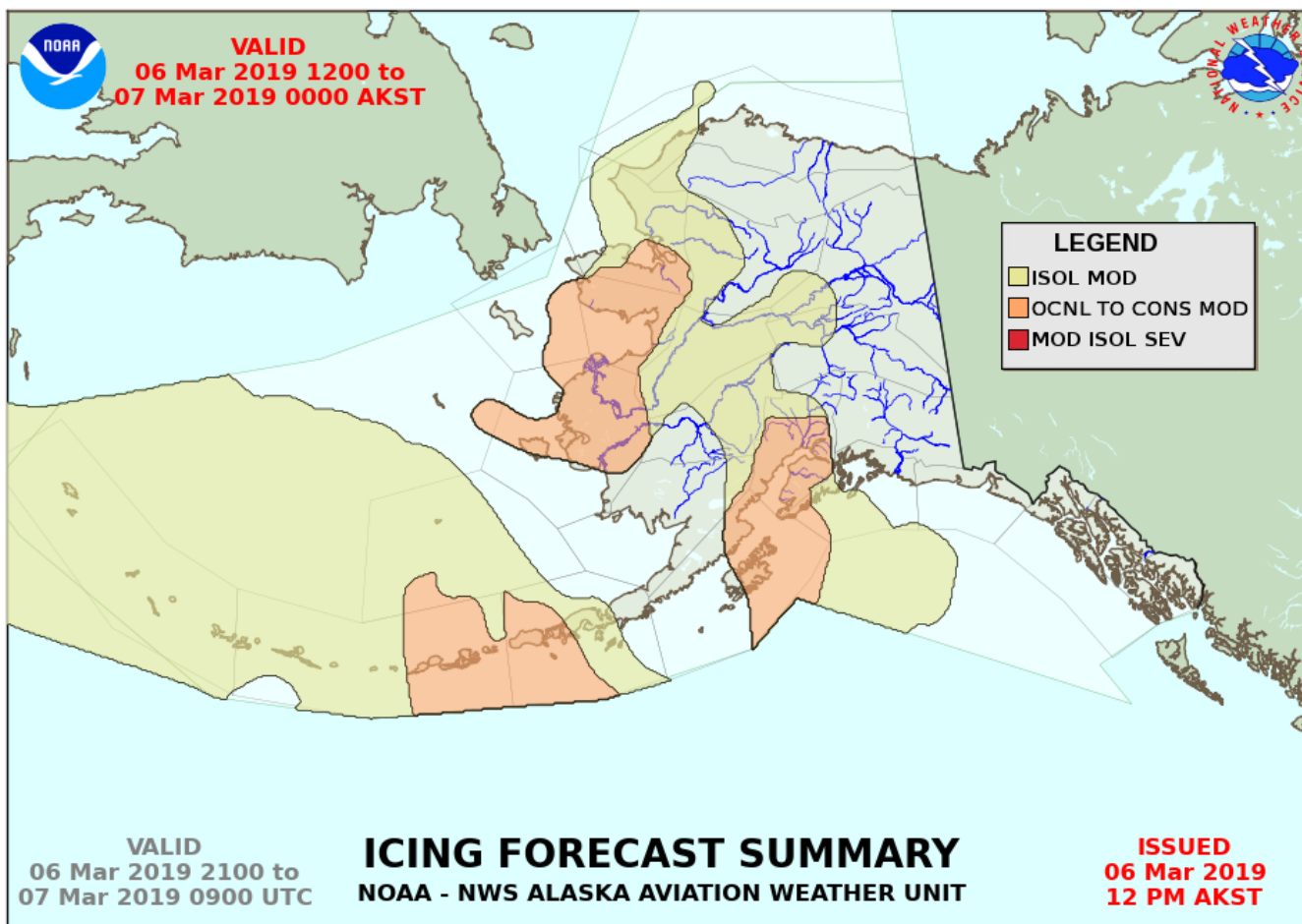


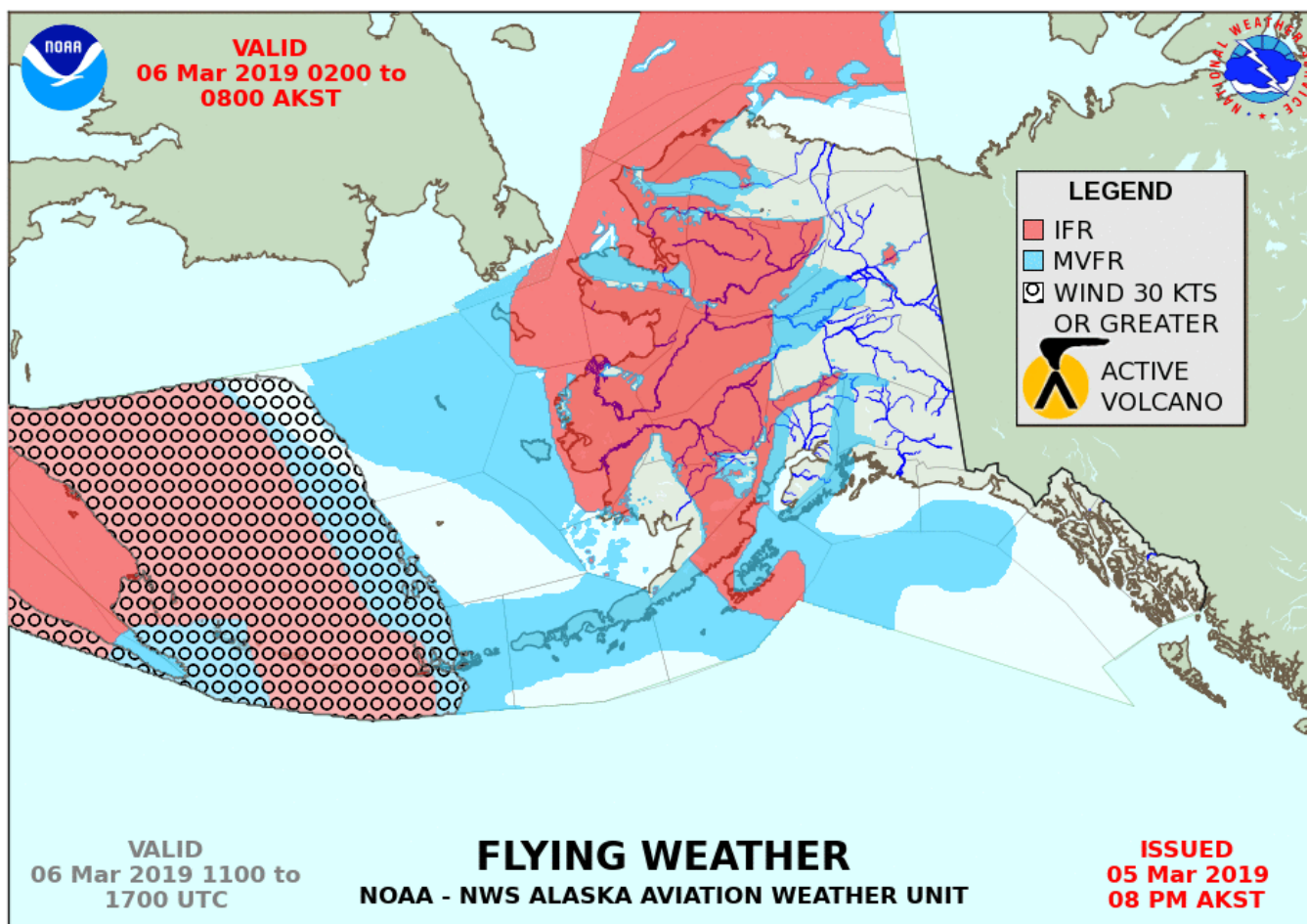
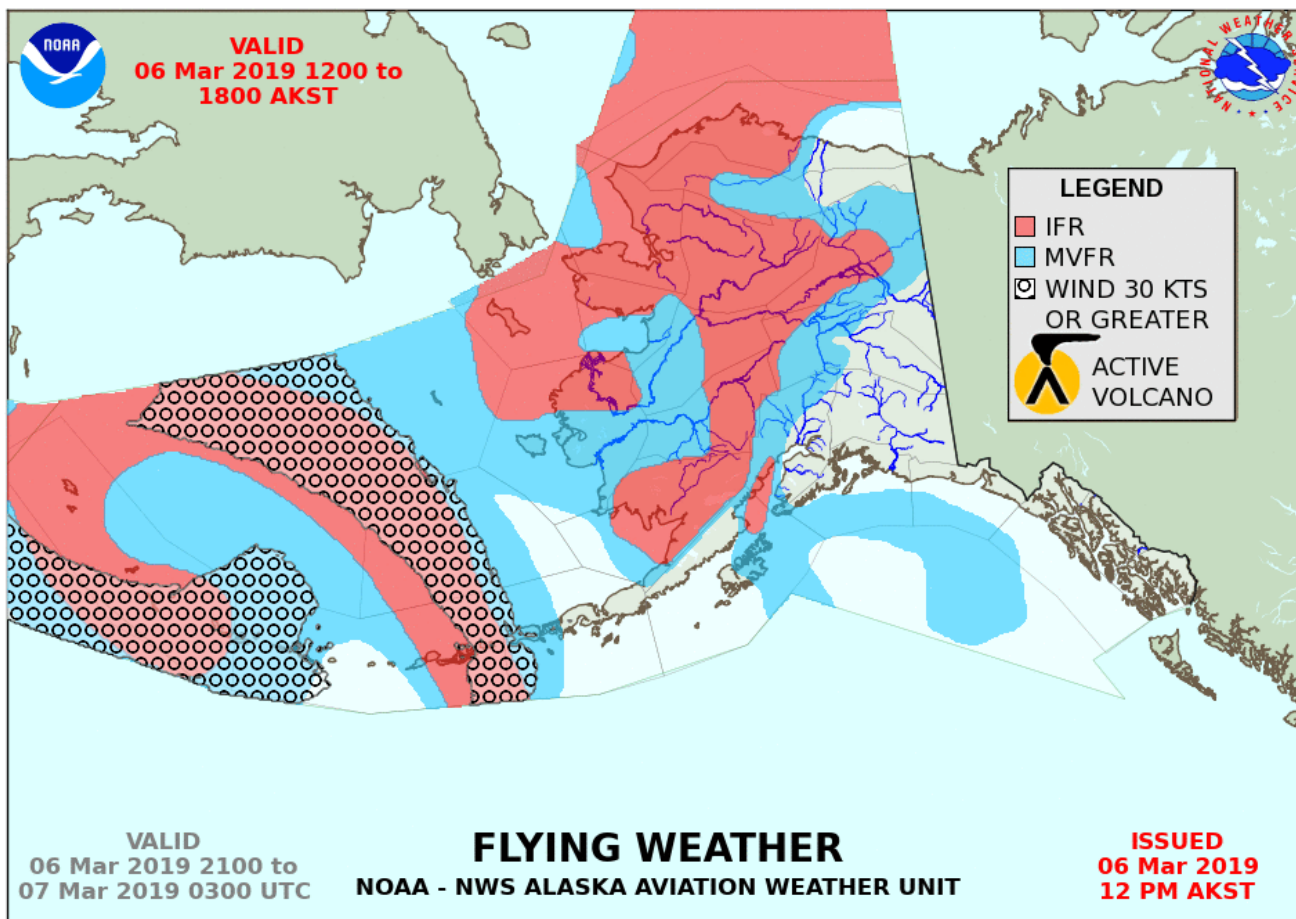


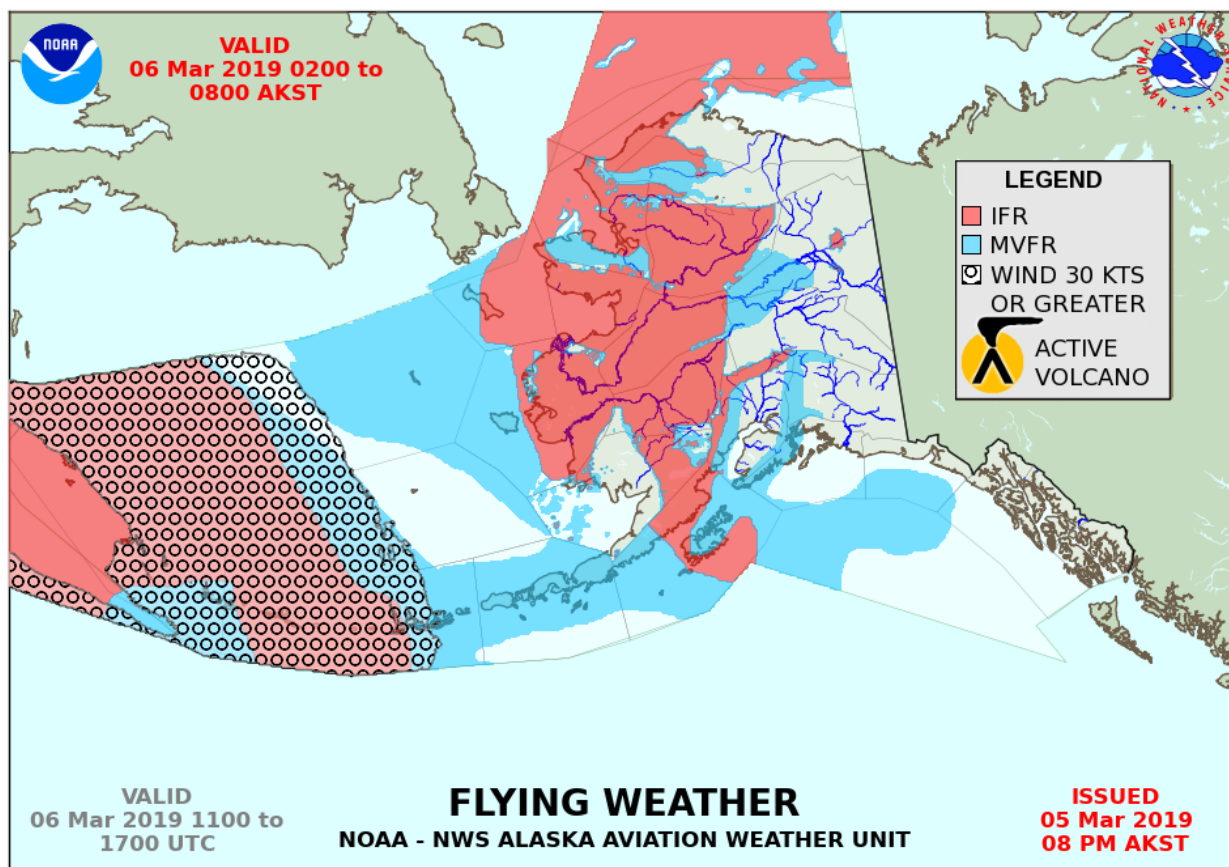
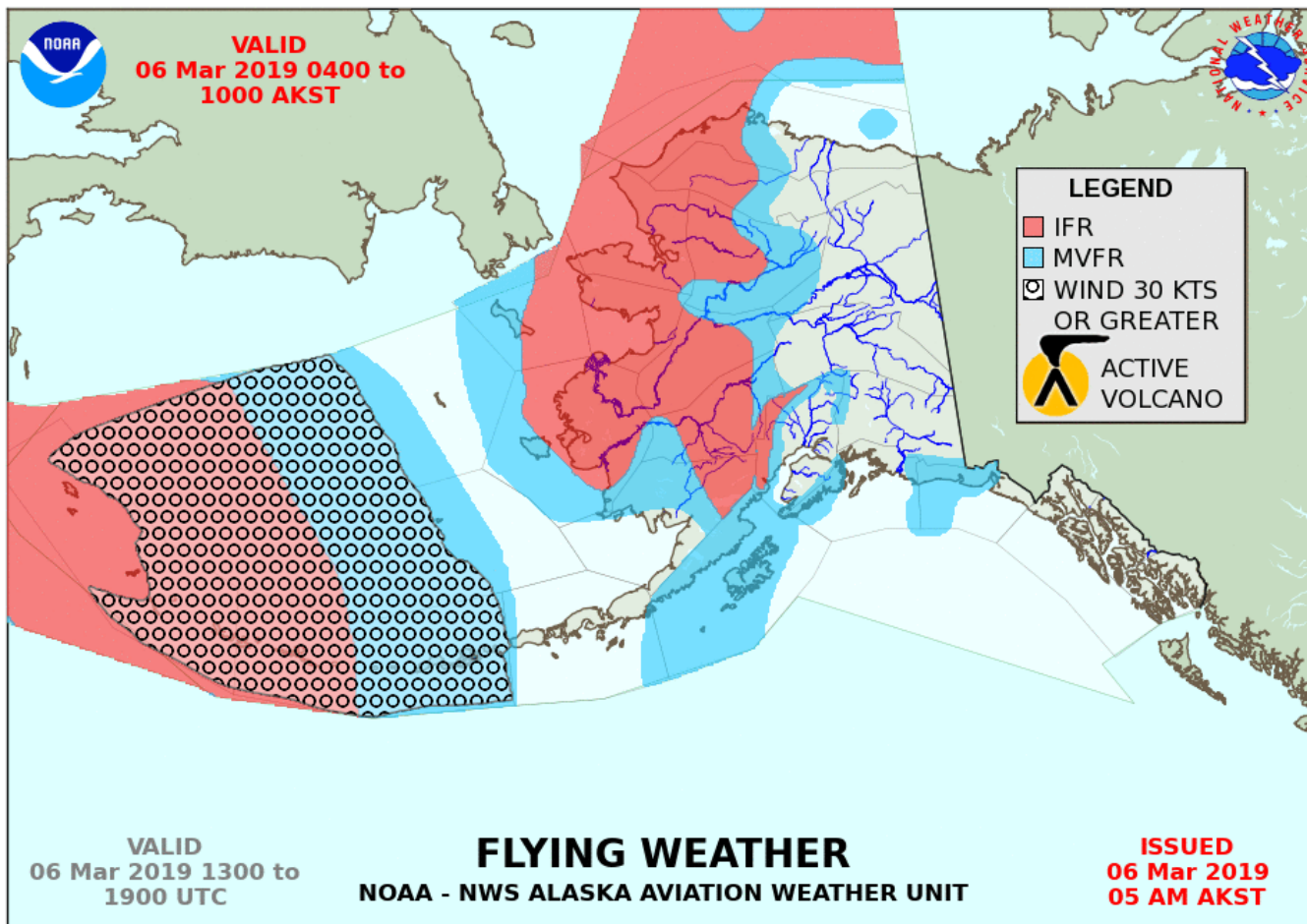


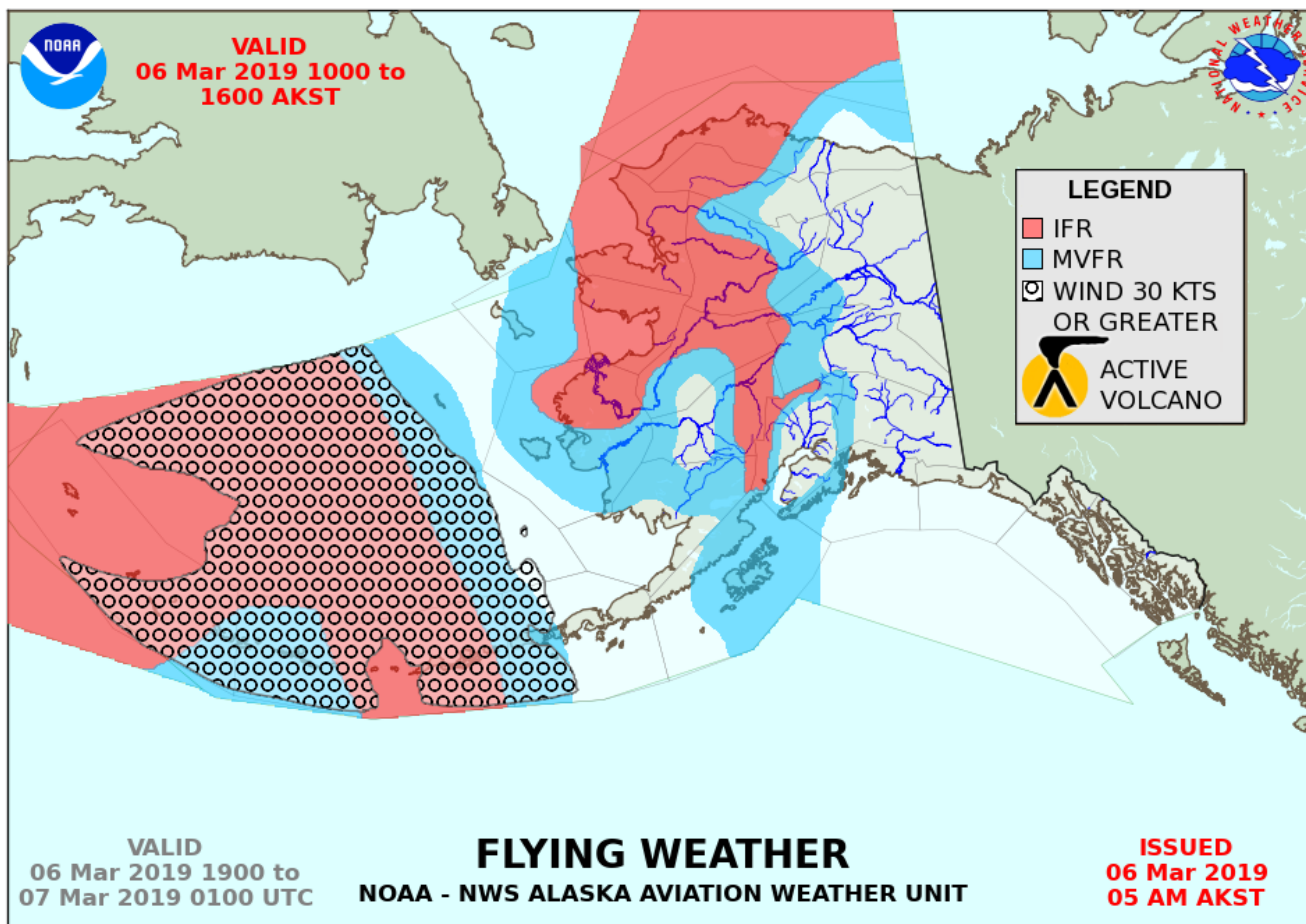
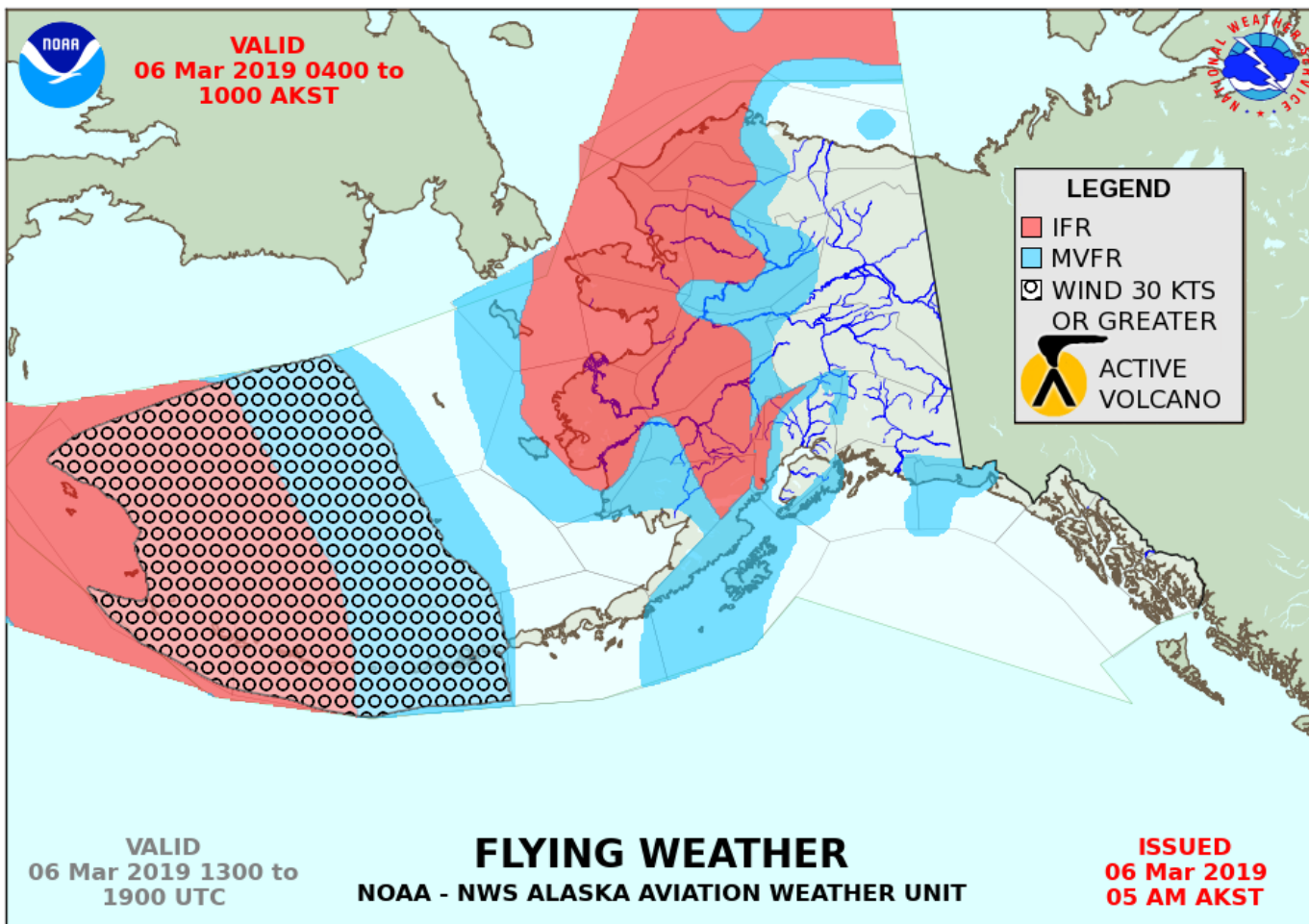


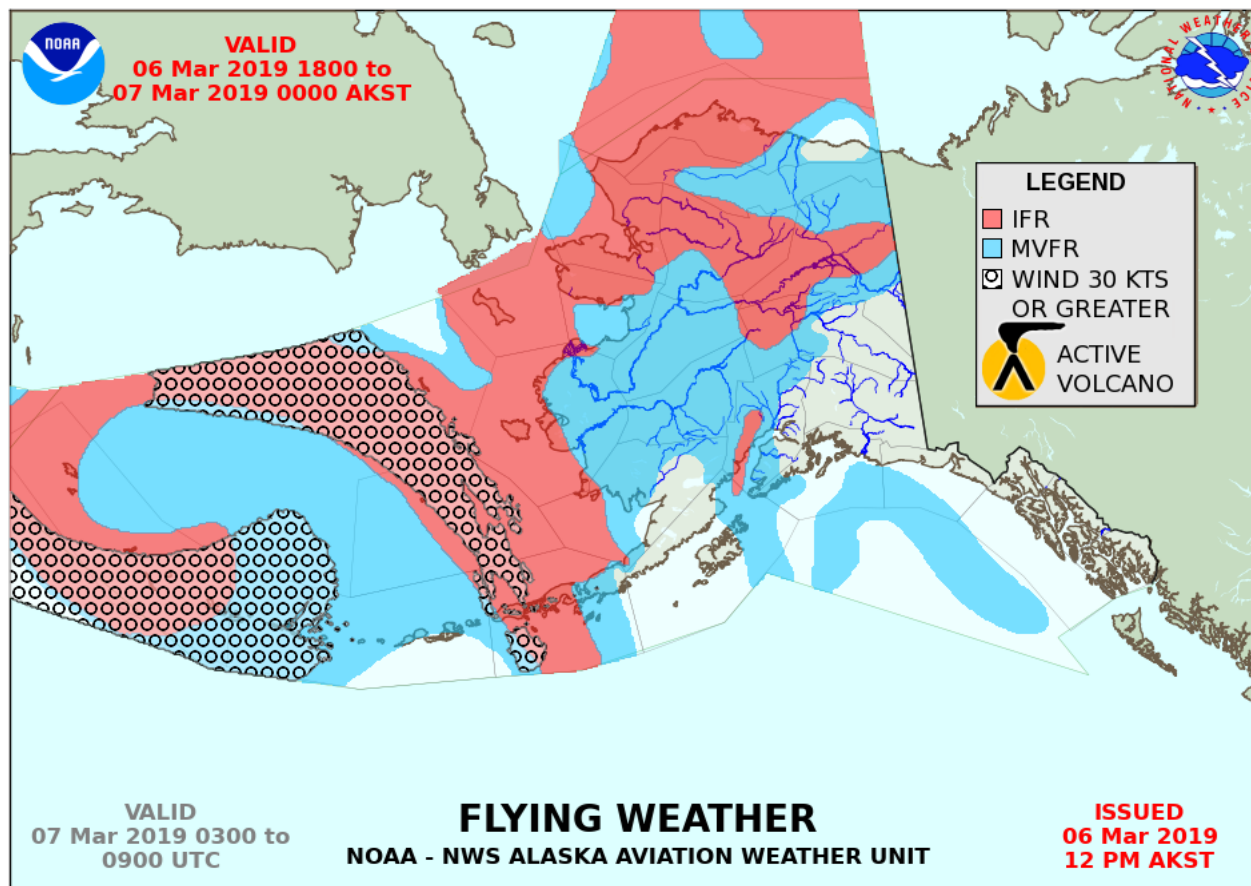
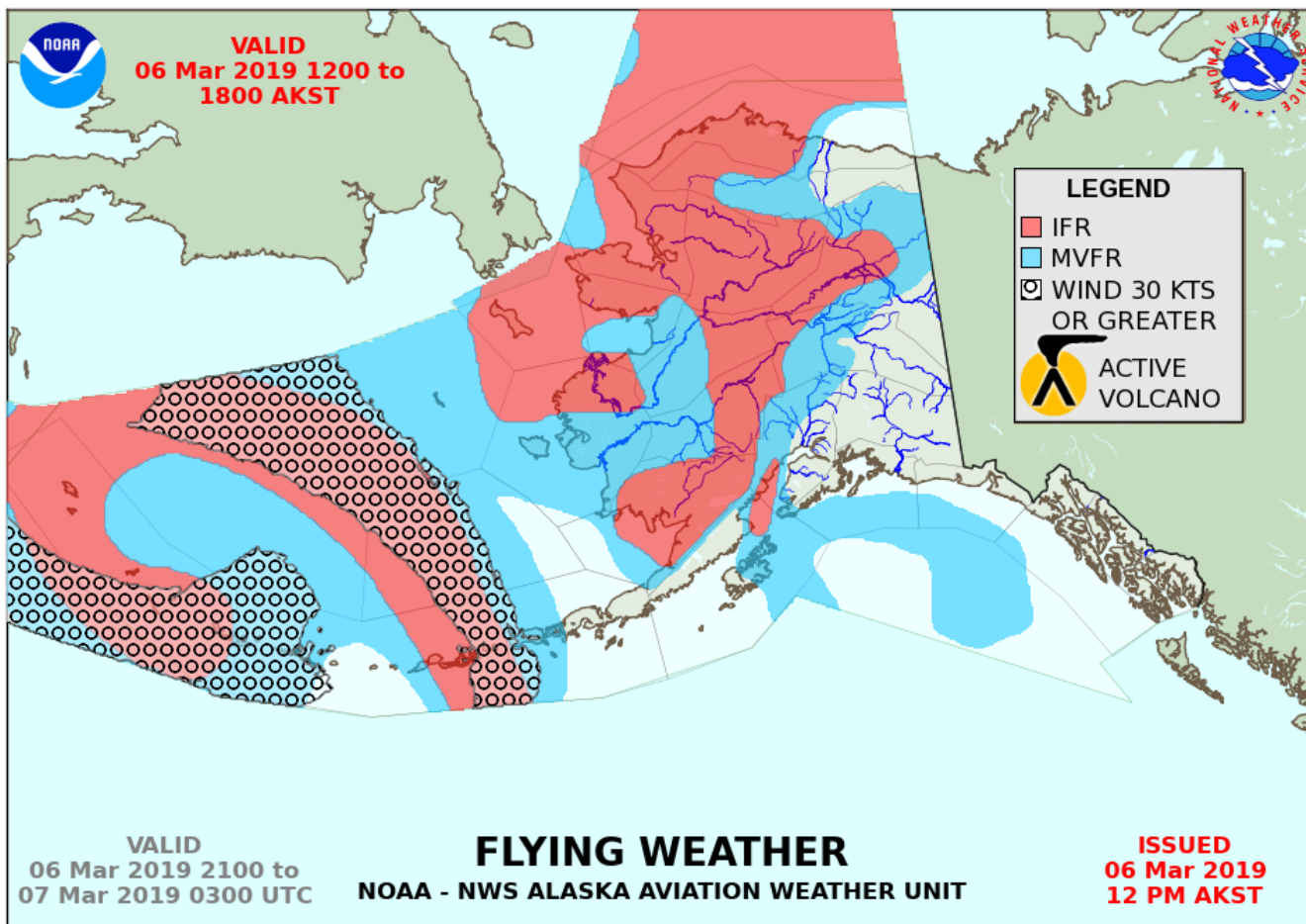




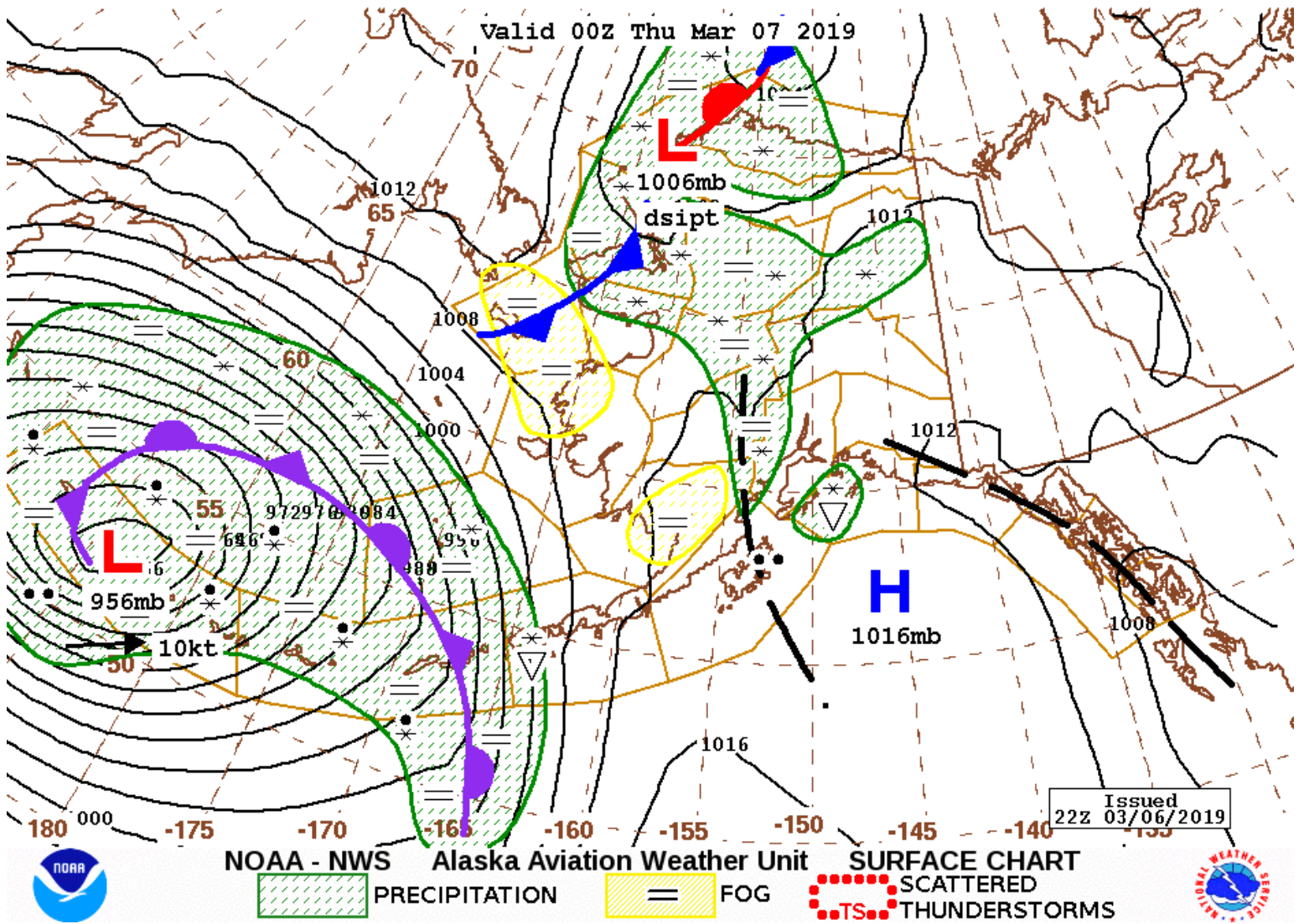


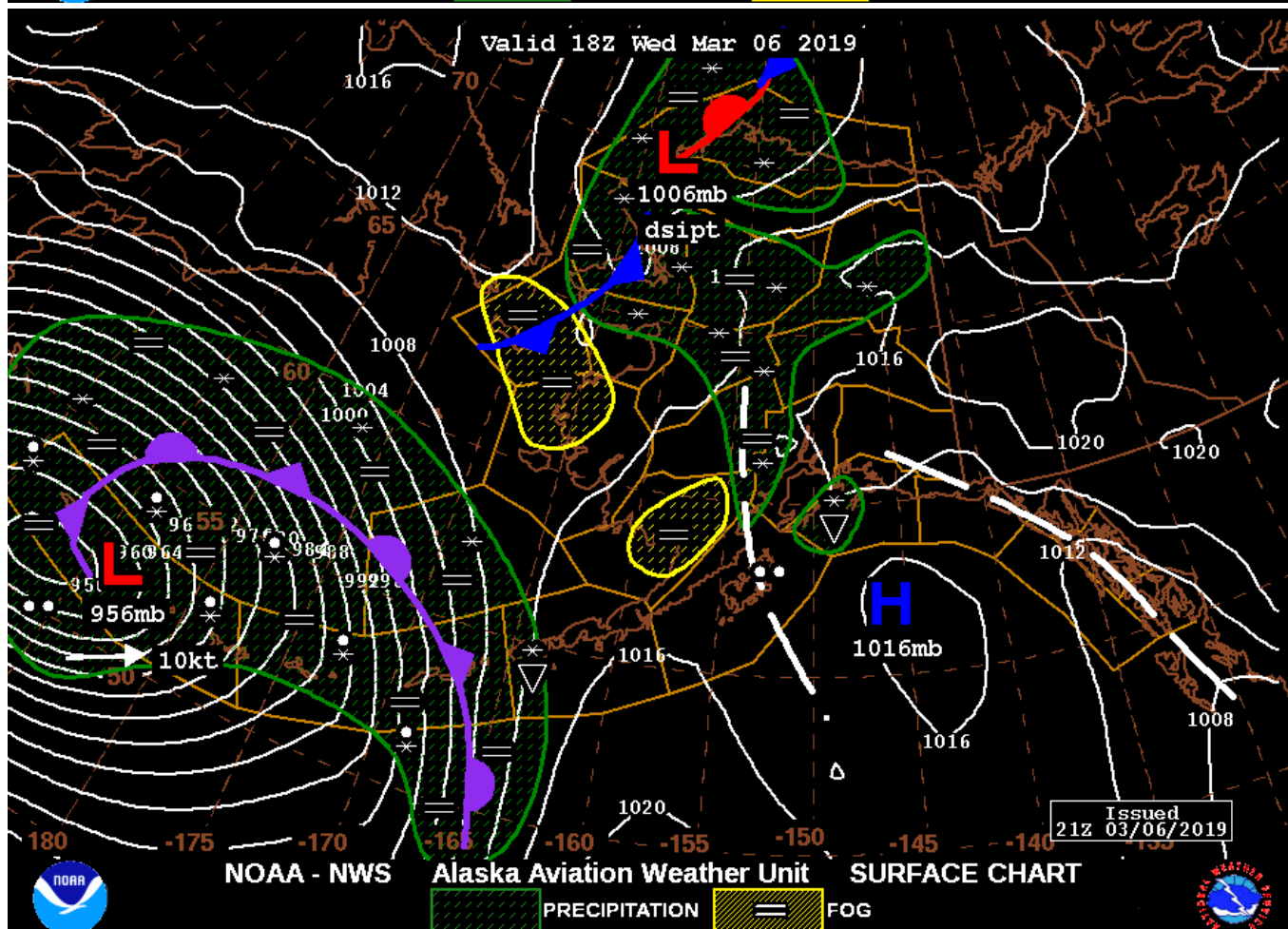
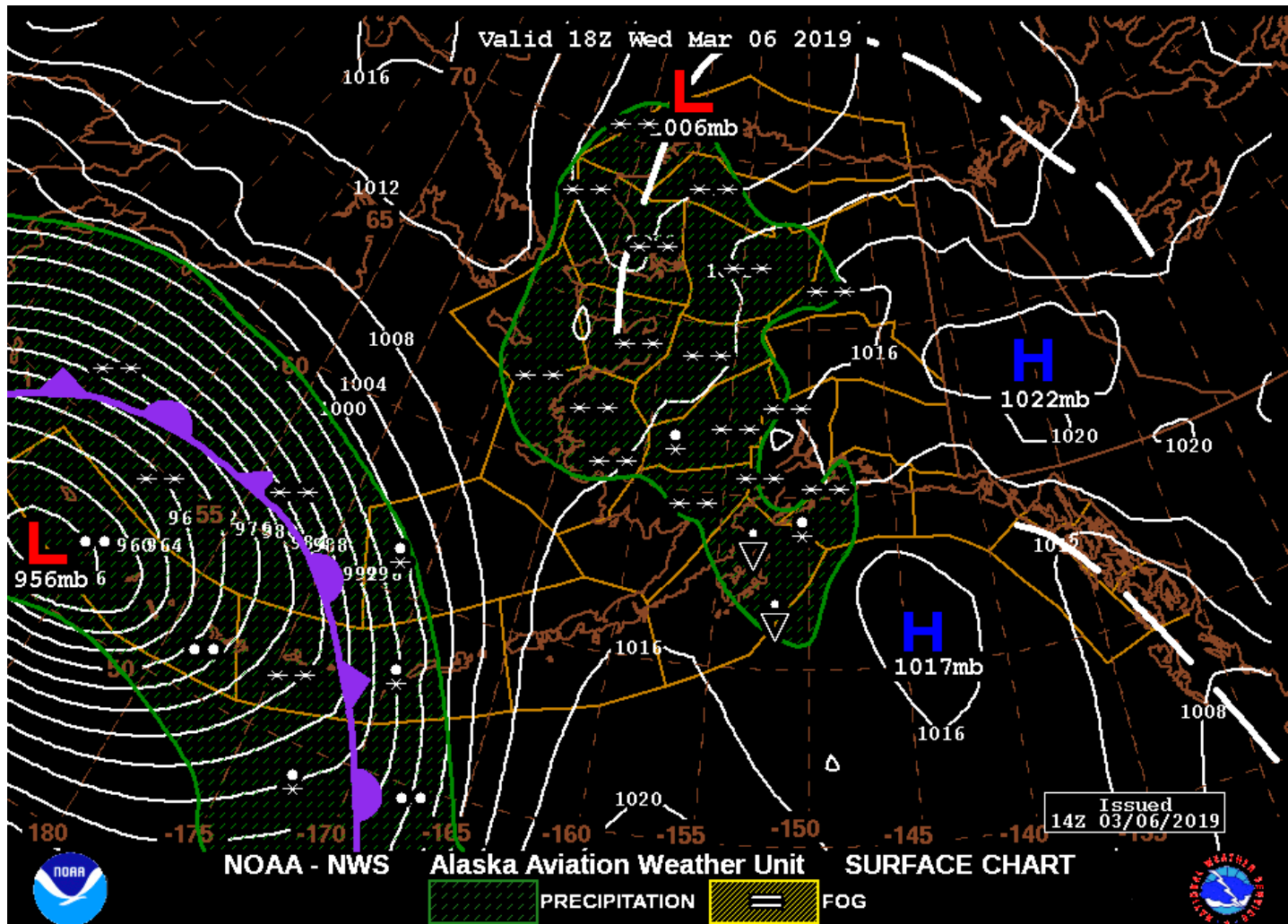


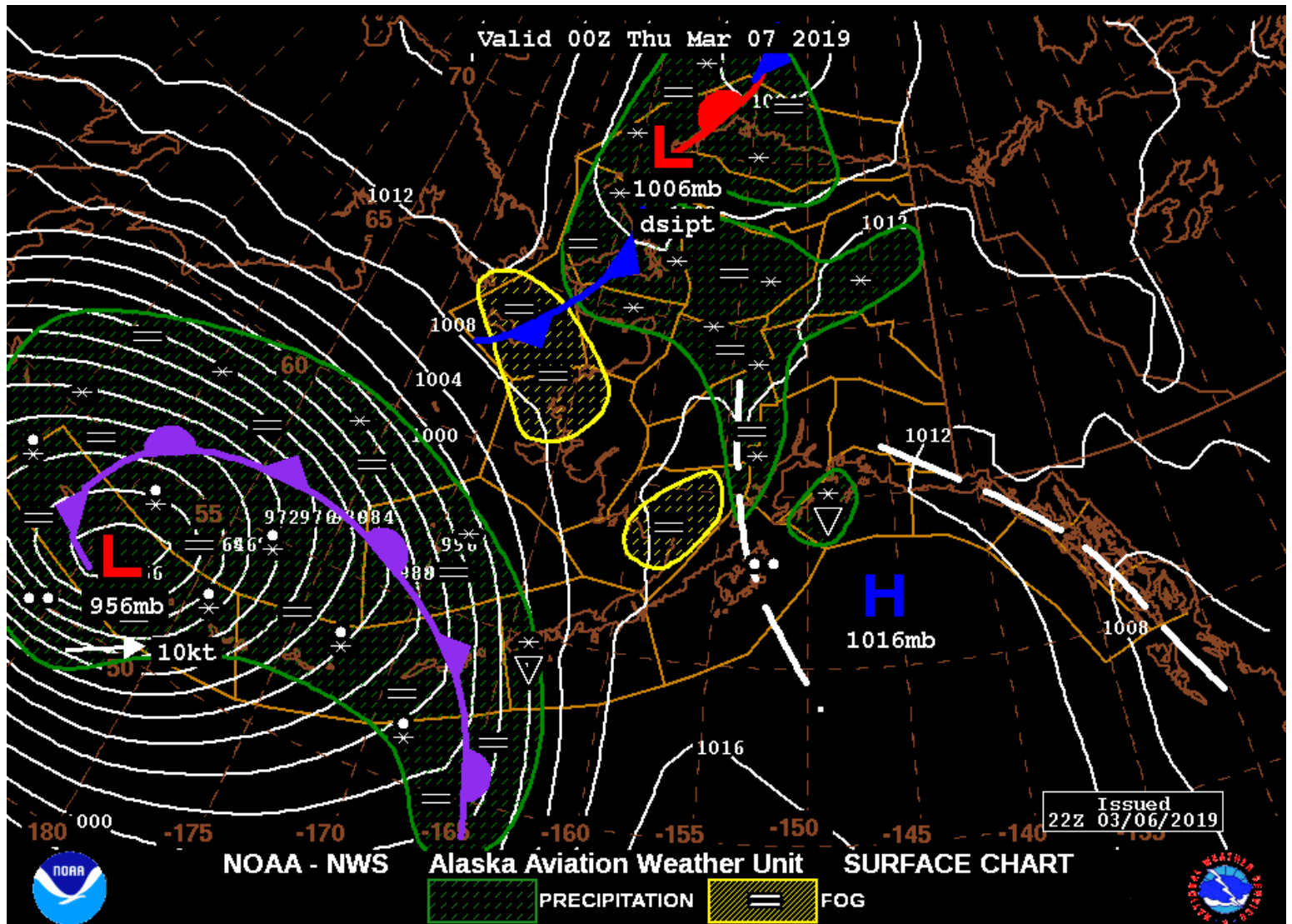




Valid 00Z Thu Mar 07 2019







24HR SIGNIFICANT WEATHER PROG Valid 12Z Thu Mar 07 2019

NOAA - NWS Alaska Aviation Weather Unit

Issued 21Z 03/06/2019

Legend:

- NOAA - NWS
- Alaska Aviation Weather Unit
- Significant Weather
- IFR (red hatched)
- MVFR (blue hatched)
- 020 (green dashed line)
- Freezing Levels (green dashed line)
- SFC (red dashed line)
- Low Level Turbulence (black dots)
- Thunderstorms (red dots)



24HR SIGNIFICANT WEATHER PROG Valid 12Z Thu Mar 07 2019

NOAA - NWS Alaska Aviation Weather Unit

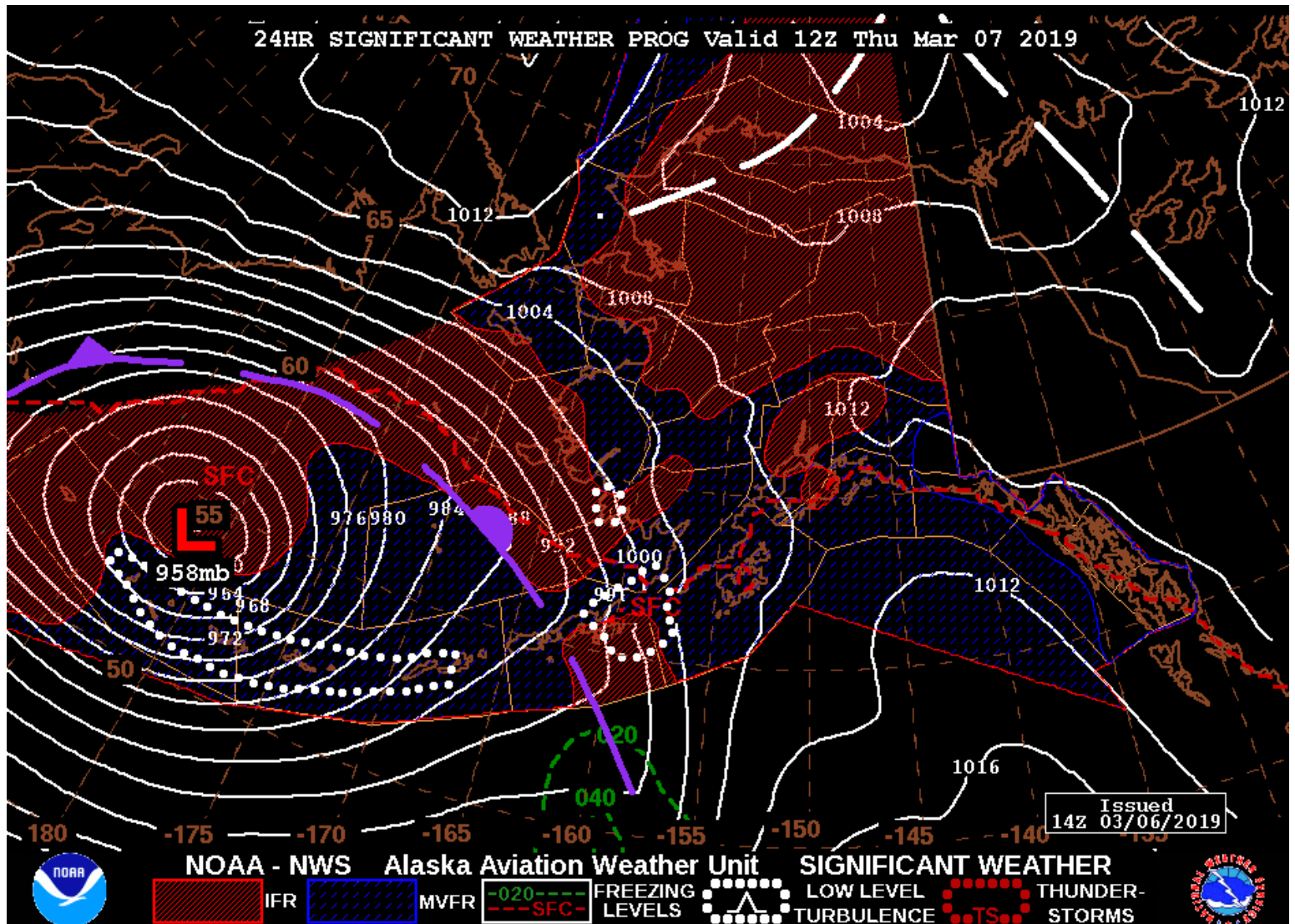
Issued 14Z 03/06/2019

Legend:

- NOAA - NWS
- Alaska Aviation Weather Unit
- Significant Weather
- Low Level Turbulence
- Thunderstorms
- Freezing Levels
- SFC
- IFR
- MVFR

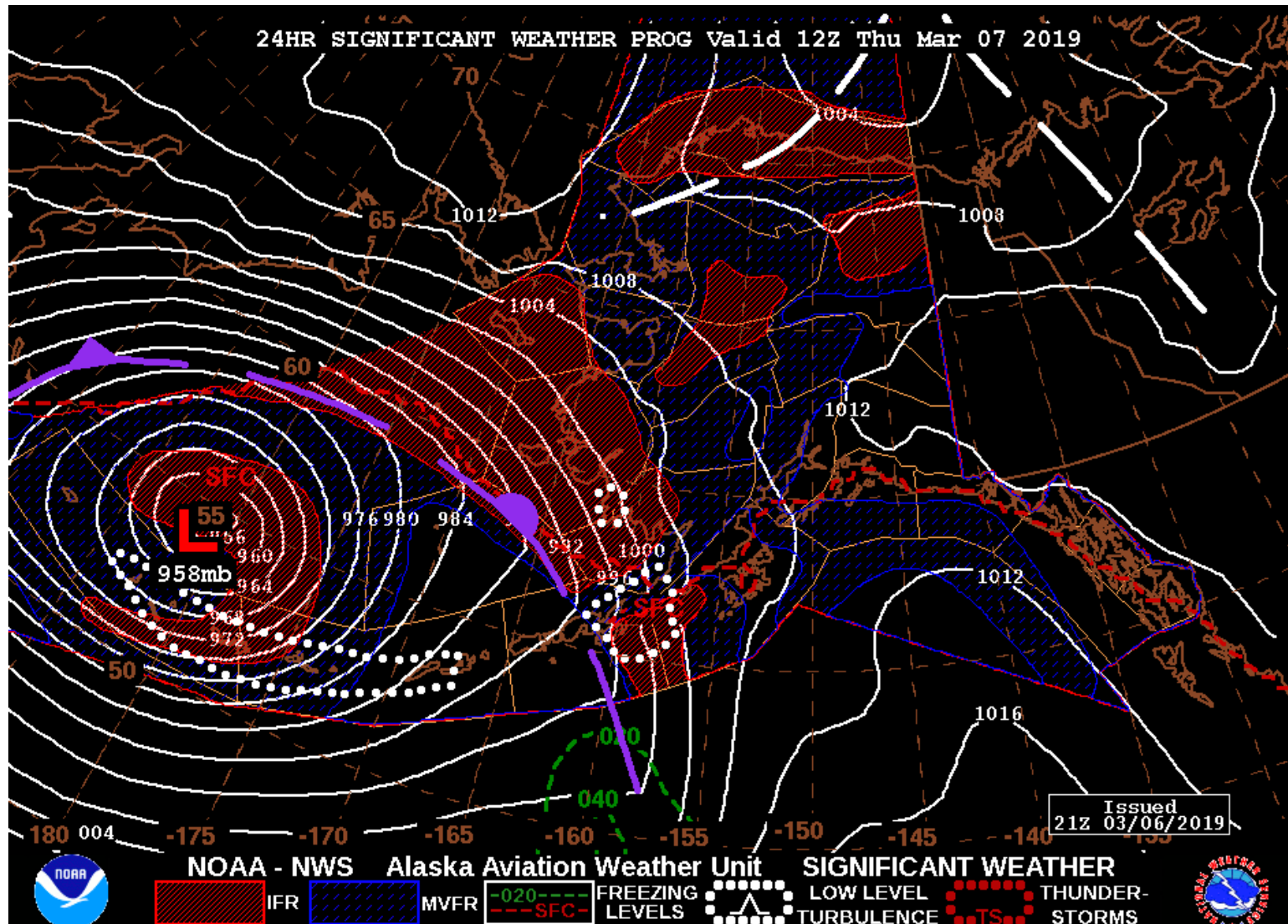


24HR SIGNIFICANT WEATHER PROG Valid 12Z Thu Mar 07 2019

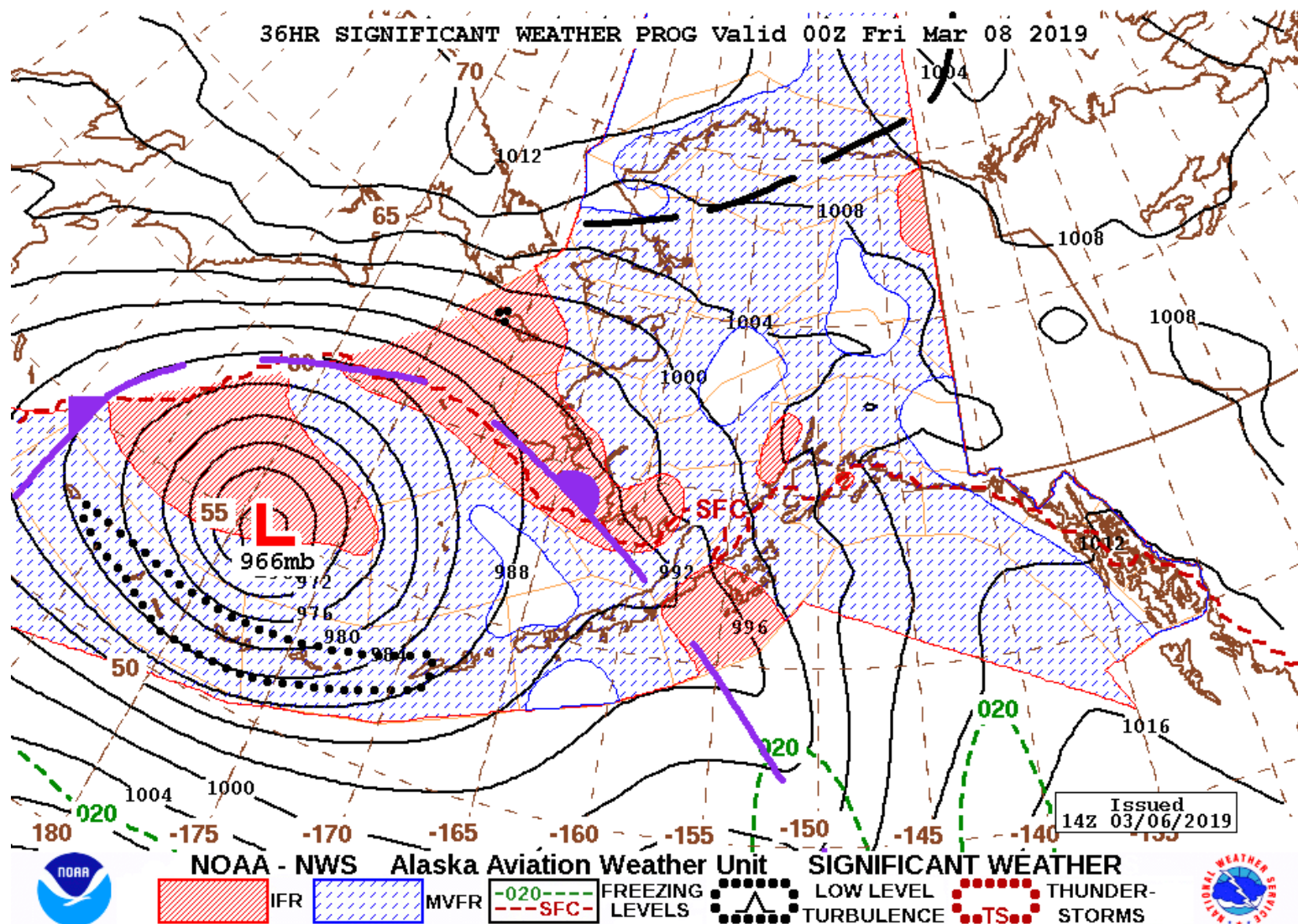


Issued
14Z 03/06/2019

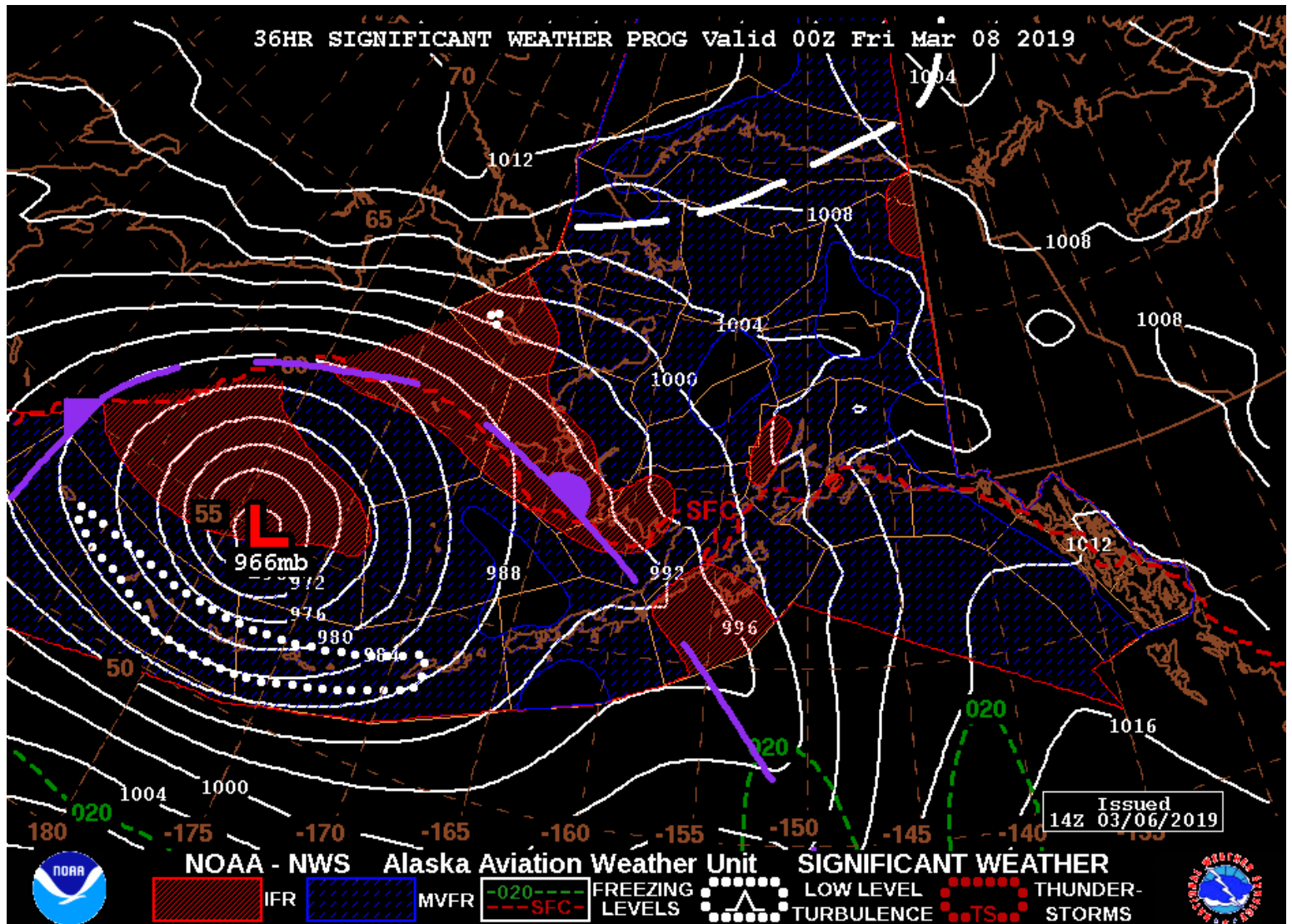
24HR SIGNIFICANT WEATHER PROG Valid 12Z Thu Mar 07 2019



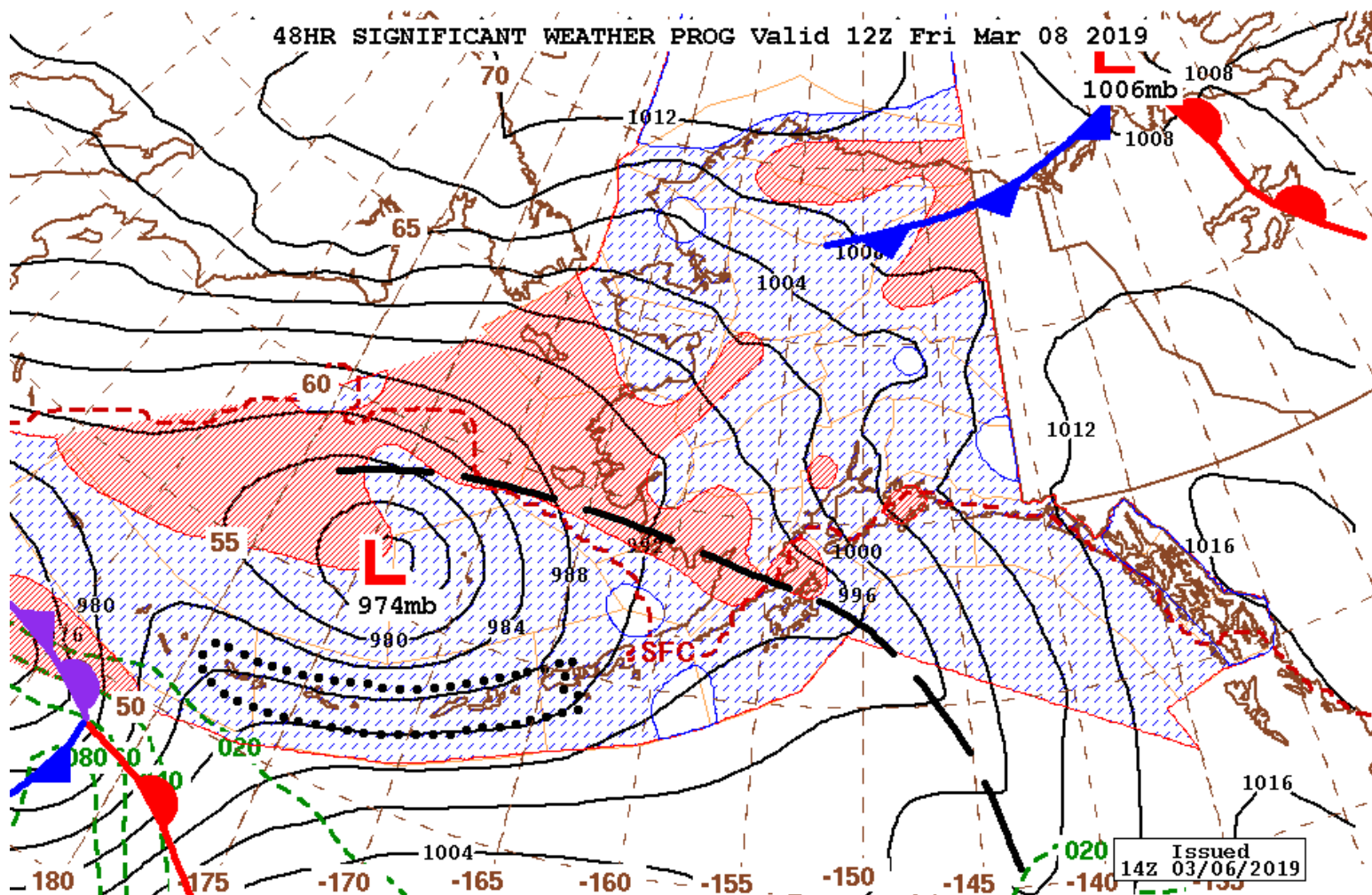
36HR SIGNIFICANT WEATHER PROG Valid 00Z Fri Mar 08 2019



36HR SIGNIFICANT WEATHER PROG Valid 00Z Fri Mar 08 2019



48HR SIGNIFICANT WEATHER PROG Valid 12Z Fri Mar 08 2019



Issued
14Z 03/06/2019



NOAA - NWS

Alaska Aviation Weather Unit

SIGNIFICANT WEATHER



IFR



MVFR



FREEZING
LEVELS



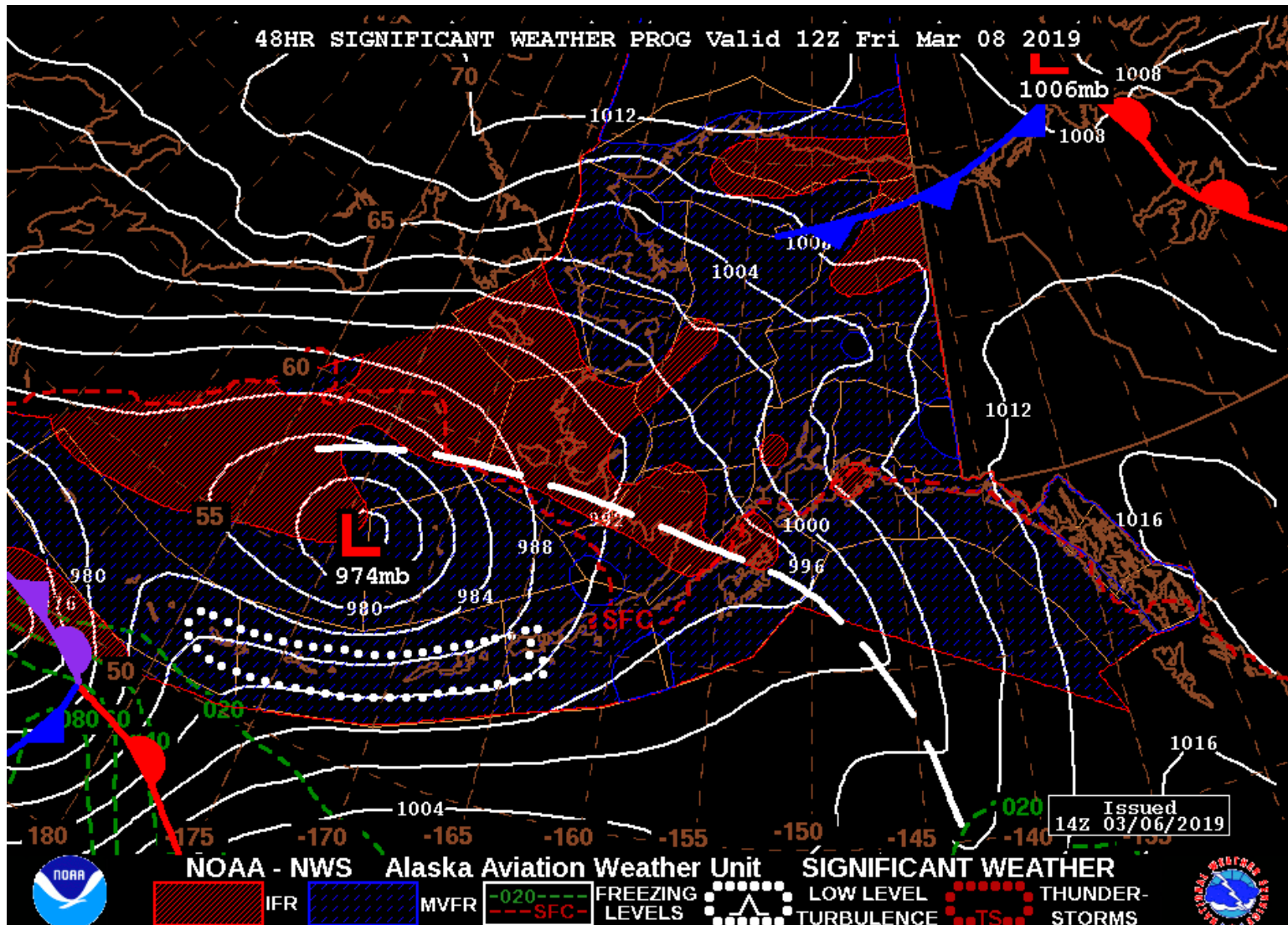
LOW LEVEL
TURBULENCE



THUNDER-
STORMS



48HR SIGNIFICANT WEATHER PROG Valid 12Z Fri Mar 08 2019



60HR SIGNIFICANT WEATHER PROG Valid 00Z Sat Mar 09 2019

Issued 14Z 03/06/2019

14Z	Issued 03/06/2019
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VALID
06 Mar 2019
0600 AKST



LEGEND

OCNL TO CONS MOD

BASE / TOP

in 100s of Feet MSL

FL300 / FL400

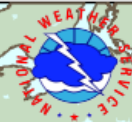
HIGH LEVEL
TURBULENCE FORECAST
NOAA - NWS ALASKA AVIATION WEATHER UNIT

VALID
06 Mar 2019
1500 UTC

ISSUED
05 Mar 2019
07 PM AKST



VALID
06 Mar 2019
0900 AKST



LEGEND

OCNL TO CONS MOD

BASE / TOP

in 100s of Feet MSL

FL300 / FL380

VALID
06 Mar 2019
1800 UTC

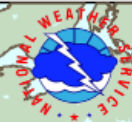
HIGH LEVEL TURBULENCE FORECAST

NOAA - NWS ALASKA AVIATION WEATHER UNIT

ISSUED
06 Mar 2019
04 AM AKST



VALID
06 Mar 2019
1200 AKST



LEGEND

OCNL TO CONS MOD

BASE / TOP

in 100s of Feet MSL

FL300 / FL380

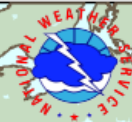
HIGH LEVEL
TURBULENCE FORECAST
NOAA - NWS ALASKA AVIATION WEATHER UNIT

VALID
06 Mar 2019
2100 UTC

ISSUED
06 Mar 2019
04 AM AKST



VALID
06 Mar 2019
1500 AKST



LEGEND

OCNL TO CONS MOD

BASE / TOP

in 100s of Feet MSL

FL300 / FL380

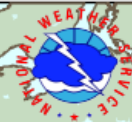
HIGH LEVEL
TURBULENCE FORECAST
NOAA - NWS ALASKA AVIATION WEATHER UNIT

VALID
07 Mar 2019
0000 UTC

ISSUED
06 Mar 2019
04 AM AKST



VALID
06 Mar 2019
1800 AKST



LEGEND

OCNL TO CONS MOD

BASE / TOP

in 100s of Feet MSL

FL300 / FL400

VALID
07 Mar 2019
0300 UTC

HIGH LEVEL
TURBULENCE FORECAST
NOAA - NWS ALASKA AVIATION WEATHER UNIT

ISSUED
06 Mar 2019
11 AM AKST



VALID
06 Mar 2019
0900 AKST



LEGEND

FL180 & BELOW

ISOL MOD

OCNL TO CONS MOD

MOD ISOL SEV

BASE / TOP

in 100s of Feet MSL

ABOVE FL180

OCNL TO CONS MOD

SFC / 030
ISOL SEV WI
020 AGL

SFC / 030

SFC / 030

LOW LEVEL TURBULENCE FORECAST

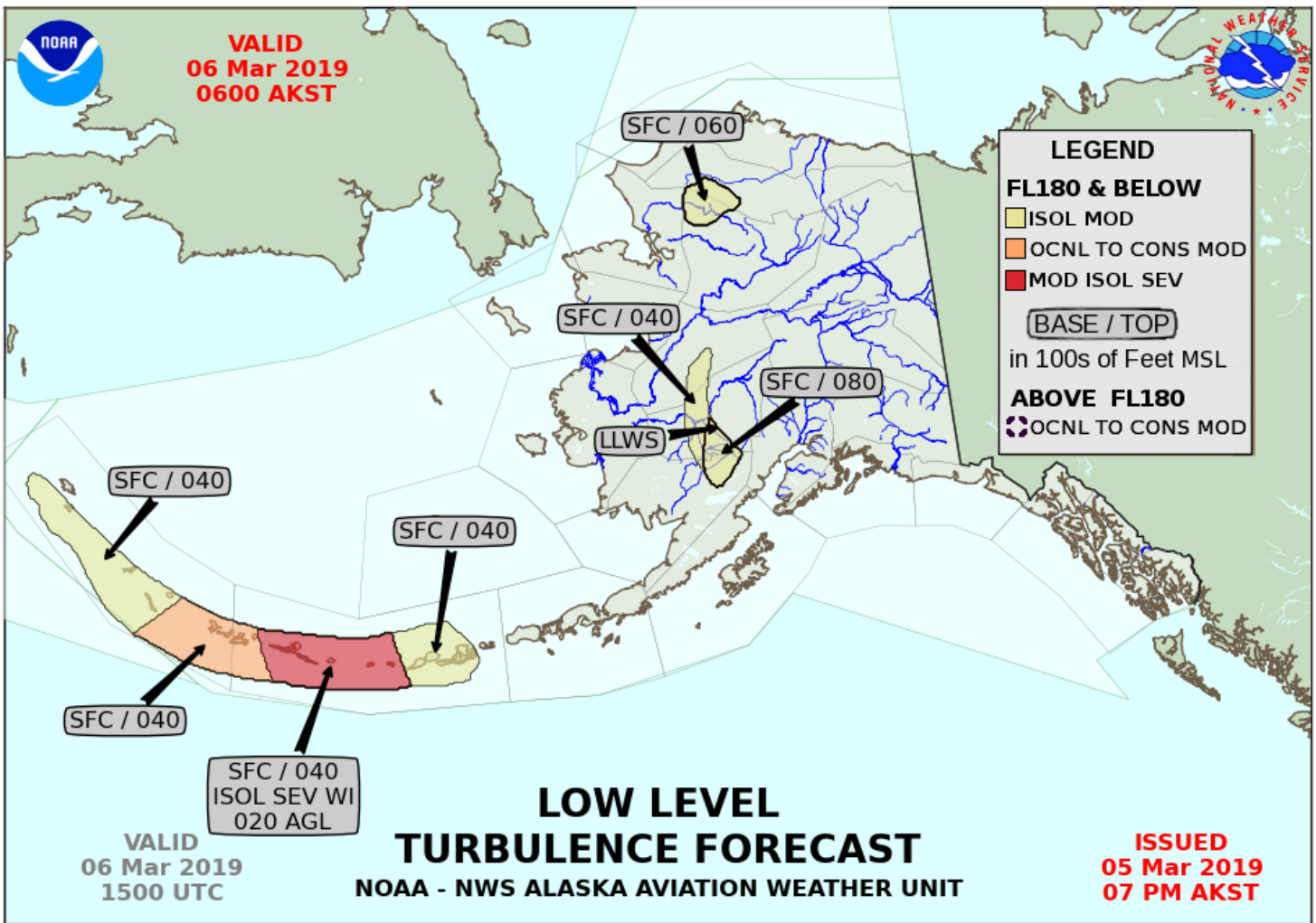
NOAA - NWS ALASKA AVIATION WEATHER UNIT

VALID
06 Mar 2019
1800 UTC

ISSUED
06 Mar 2019
04 AM AKST



VALID
06 Mar 2019
0600 AKST





VALID
06 Mar 2019
0900 AKST



LEGEND

FL180 & BELOW

ISOL MOD

OCNL TO CONS MOD

MOD ISOL SEV

BASE / TOP

in 100s of Feet MSL

ABOVE FL180

OCNL TO CONS MOD

SFC / 030
ISOL SEV WI
020 AGL

SFC / 030

SFC / 030

LOW LEVEL TURBULENCE FORECAST

NOAA - NWS ALASKA AVIATION WEATHER UNIT

VALID
06 Mar 2019
1800 UTC

ISSUED
06 Mar 2019
04 AM AKST



VALID
06 Mar 2019
1200 AKST



LEGEND

FL180 & BELOW

ISOL MOD

OCNL TO CONS MOD

MOD ISOL SEV

BASE / TOP

in 100s of Feet MSL

ABOVE FL180

OCNL TO CONS MOD

SFC / 030

SFC / 030
ISOL SEV WI
020 AGL

SFC / 030
ISOL SEV WI
020 AGL

SFC / 030

SFC / 030

LOW LEVEL TURBULENCE FORECAST

VALID
06 Mar 2019
2100 UTC

NOAA - NWS ALASKA AVIATION WEATHER UNIT

ISSUED
06 Mar 2019
04 AM AKST



VALID
06 Mar 2019
1500 AKST



LEGEND

FL180 & BELOW

ISOL MOD

OCNL TO CONS MOD

MOD ISOL SEV

BASE / TOP

in 100s of Feet MSL

ABOVE FL180

OCNL TO CONS MOD

SFC / 030

SFC / 030
ISOL SEV WI
020 AGL

SFC / 030
ISOL SEV WI
020 AGL

SFC / 030

SFC / 030

SFC / 030
ISOL SEV WI
020 AGL

SFC / 030

VALID
07 Mar 2019
0000 UTC

LOW LEVEL
TURBULENCE FORECAST
NOAA - NWS ALASKA AVIATION WEATHER UNIT

ISSUED
06 Mar 2019
04 AM AKST



VALID
06 Mar 2019
1800 AKST



LEGEND

FL180 & BELOW

ISOL MOD

OCNL TO CONS MOD

MOD ISOL SEV

BASE / TOP

in 100s of Feet MSL

ABOVE FL180

OCNL TO CONS MOD

SFC / 040

SFC / 040
ISOL SEV WI
020 AGL

SFC / 040

SFC / 040

SFC / 040

LOW LEVEL TURBULENCE FORECAST

VALID
07 Mar 2019
0300 UTC

NOAA - NWS ALASKA AVIATION WEATHER UNIT

ISSUED
06 Mar 2019
11 AM AKST



VALID
05 Mar 2019 2000 to
06 Mar 2019 0800 AKST



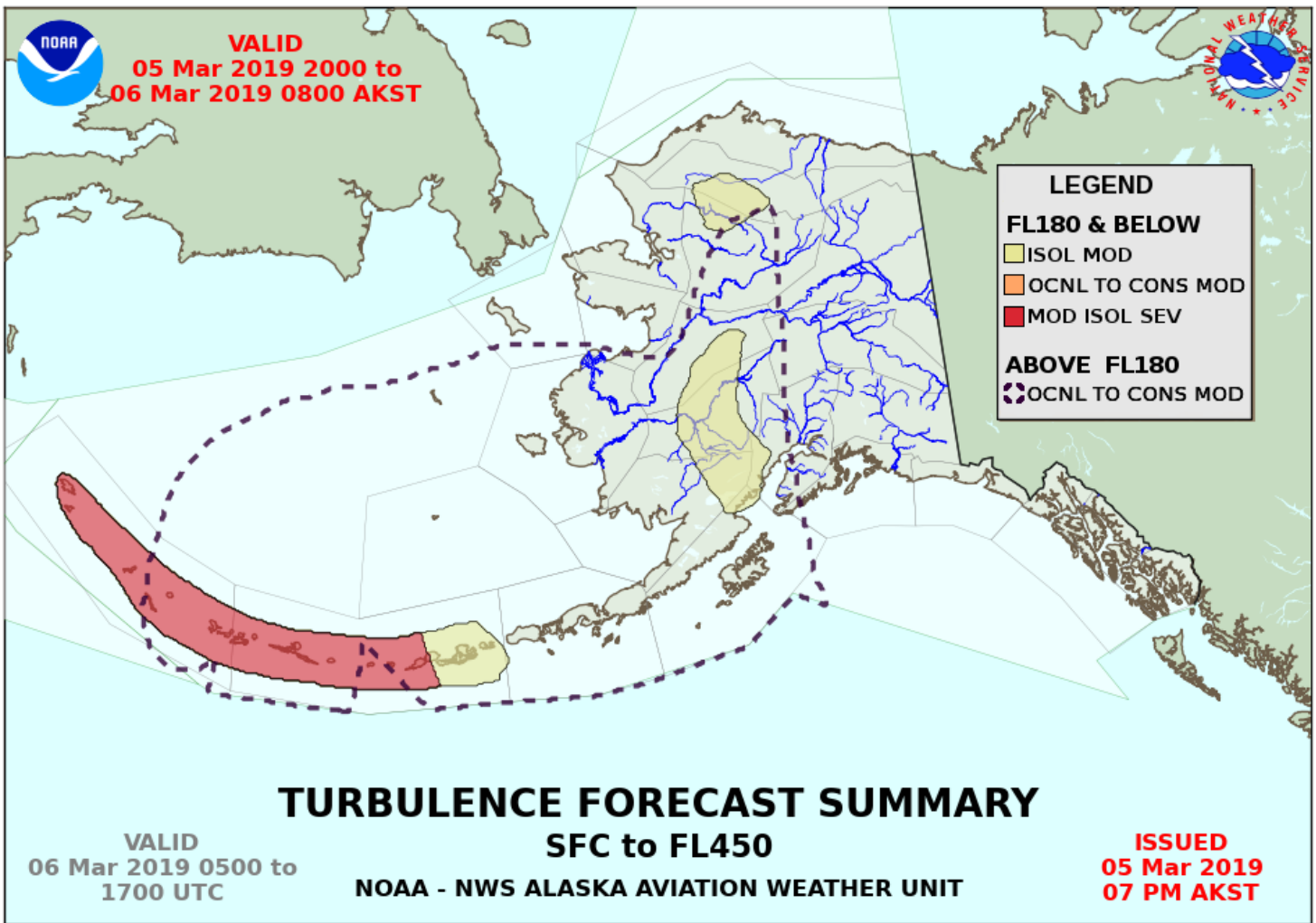
LEGEND

FL180 & BELOW

- ISOL MOD
- OCNL TO CONS MOD
- MOD ISOL SEV

ABOVE FL180

- OCNL TO CONS MOD





VALID
06 Mar 2019 0400 to
1600 AKST



LEGEND

FL180 & BELOW

ISOL MOD

OCNL TO CONS MOD

MOD ISOL SEV

ABOVE FL180

OCNL TO CONS MOD

TURBULENCE FORECAST SUMMARY

VALID
06 Mar 2019 1300 to
07 Mar 2019 0100 UTC

SFC to FL450

NOAA - NWS ALASKA AVIATION WEATHER UNIT

ISSUED
06 Mar 2019
04 AM AKST



VALID
06 Mar 2019 1200 to
07 Mar 2019 0000 AKST



LEGEND

FL180 & BELOW

ISOL MOD

OCNL TO CONS MOD

MOD ISOL SEV

ABOVE FL180

OCNL TO CONS MOD

TURBULENCE FORECAST SUMMARY

SFC to FL450

VALID
06 Mar 2019 2100 to
07 Mar 2019 0900 UTC

NOAA - NWS ALASKA AVIATION WEATHER UNIT

ISSUED
06 Mar 2019
11 AM AKST

