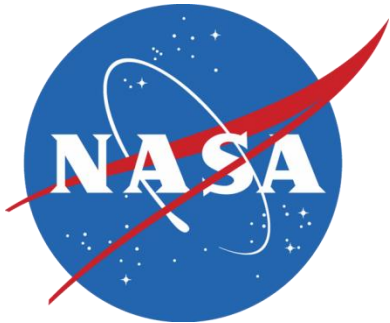


# FLIGHT DAY FORECAST

Monday June 23  
Tuesday June 24  
Wednesday June 25  
Thursday June 26

Walter Sessions  
Donal Harrigan

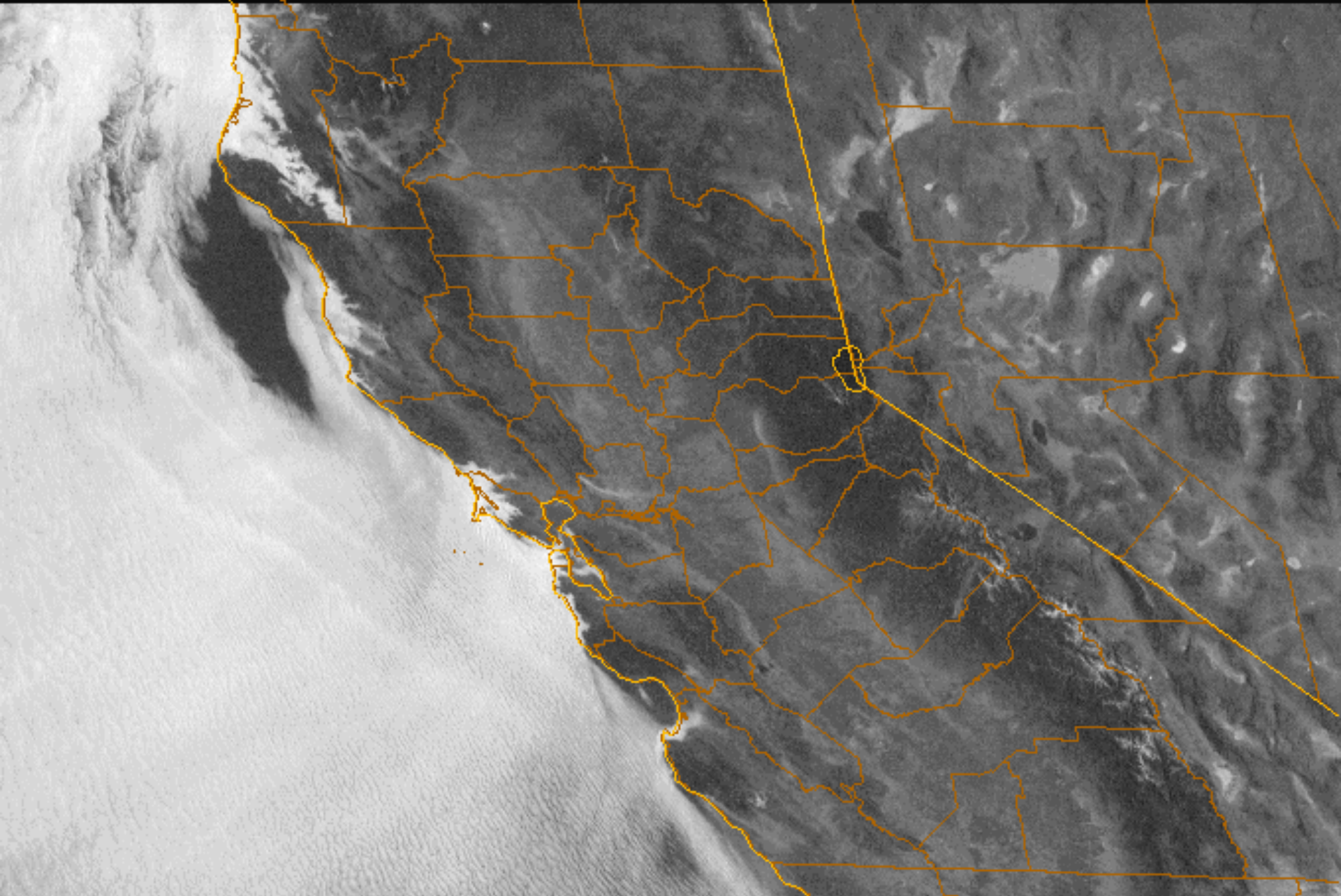
*“Your eyes to the skies”*







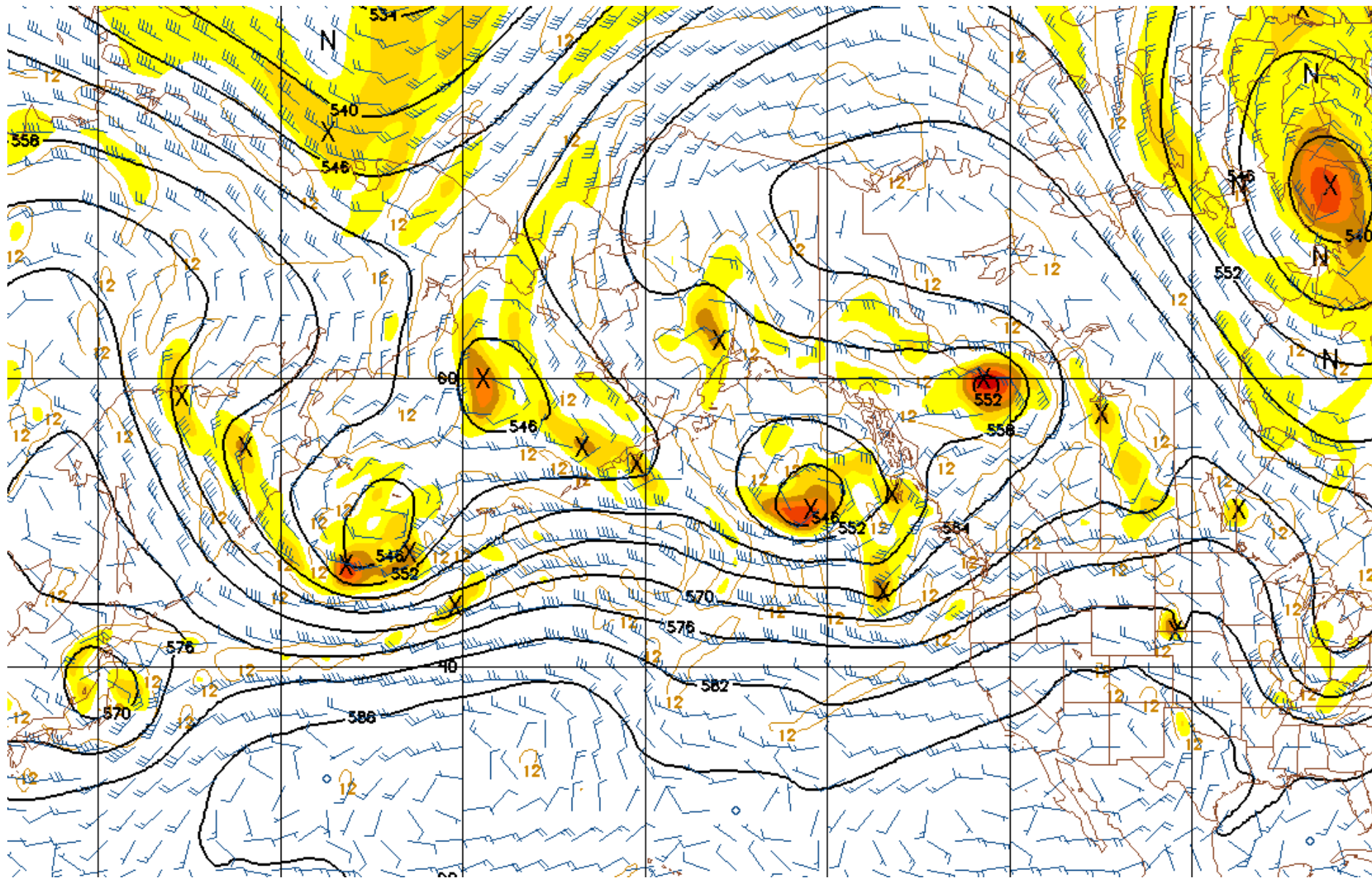
G-11 IMG 22 JUN 08 TIME=15:00UTC RES=01.00KM NWS/WR-SSD



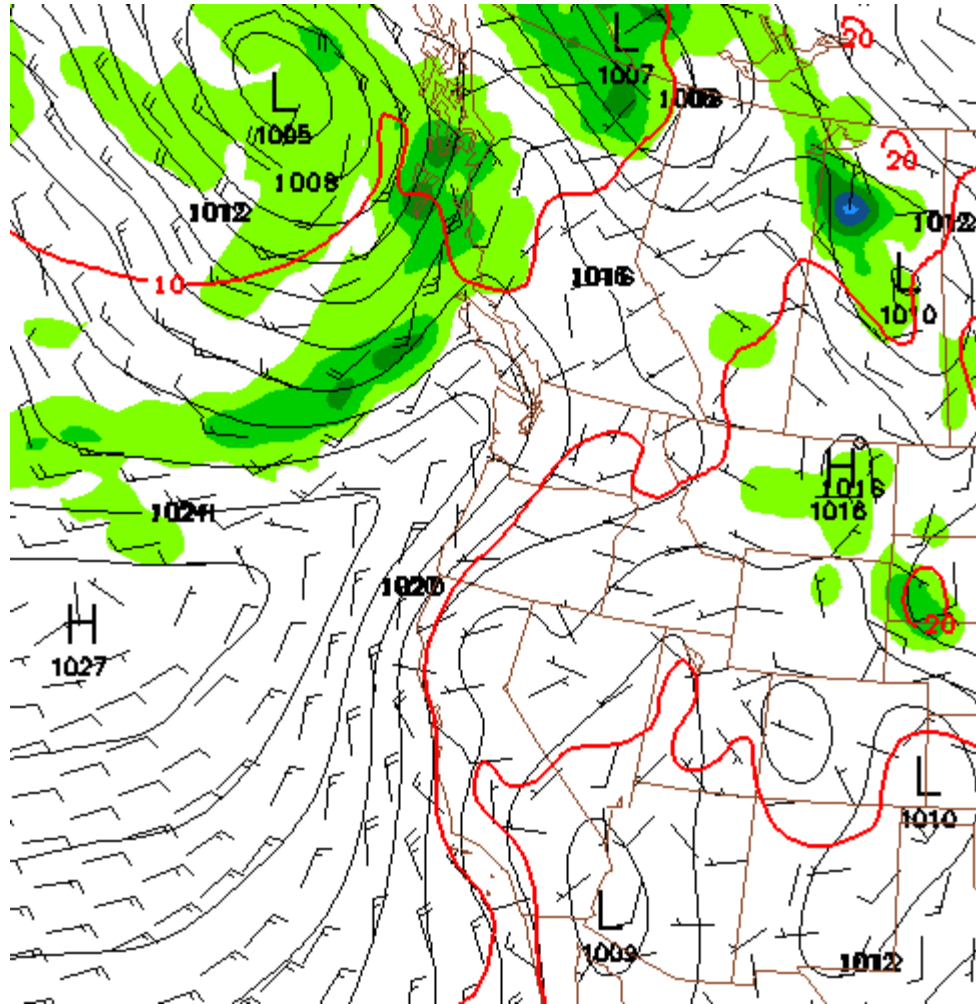
20002 G-11 IMG 1 22 JUN 08174 150000 03860 16575 01.00

Monday  
June 23<sup>rd</sup>  
1800Z (11AM)

# GFS Pacific 500 mb



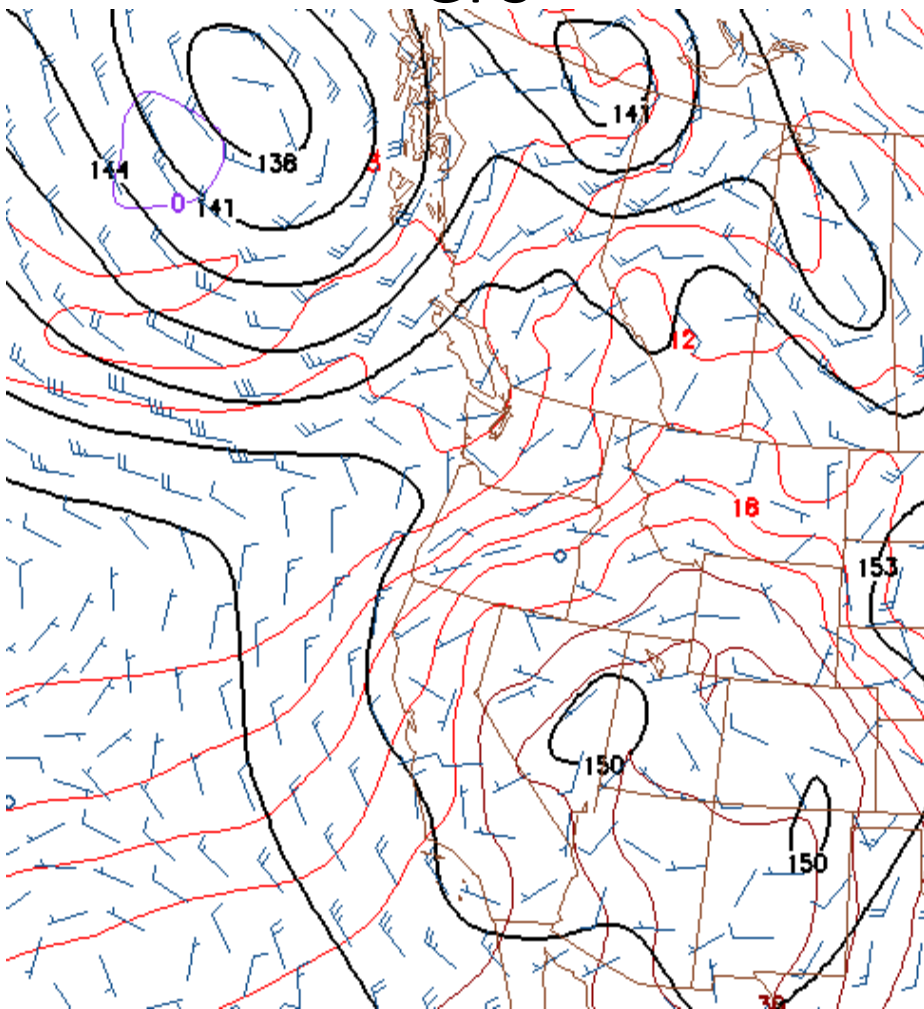
# GFS Surface Forecast



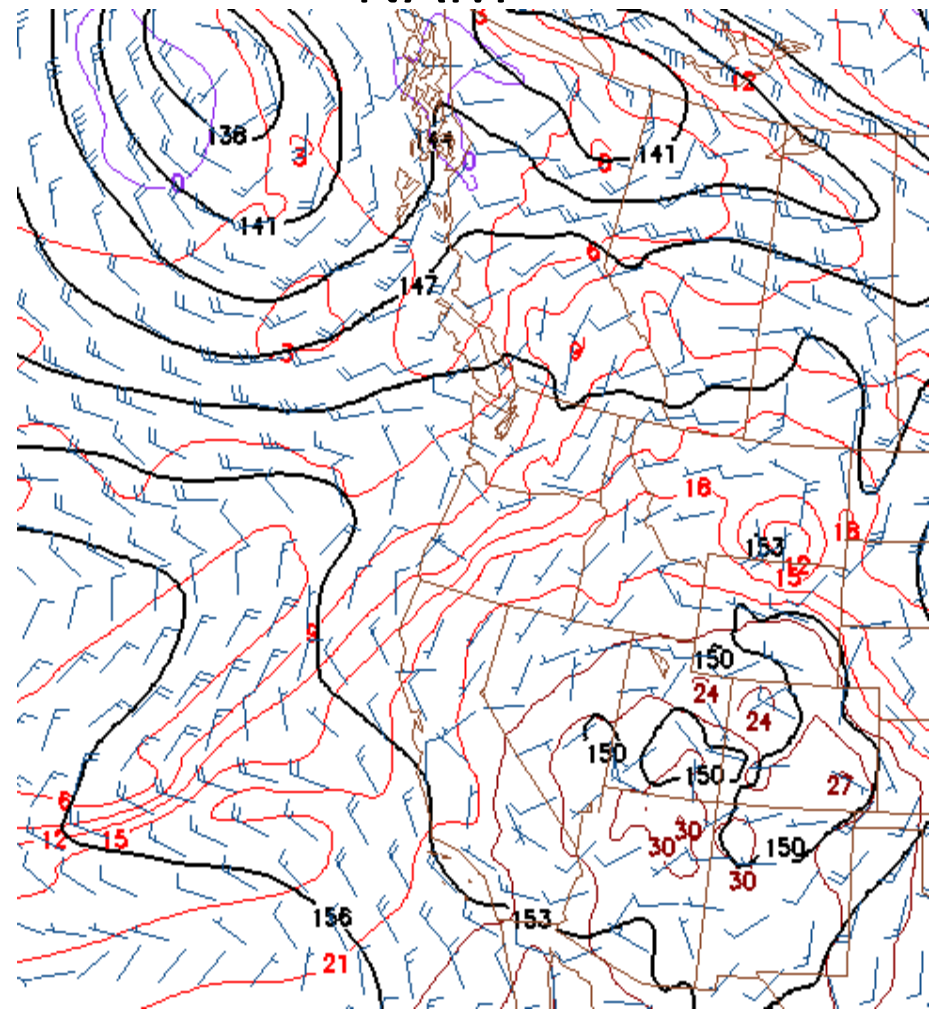


# 850 mb Forecast

GFS

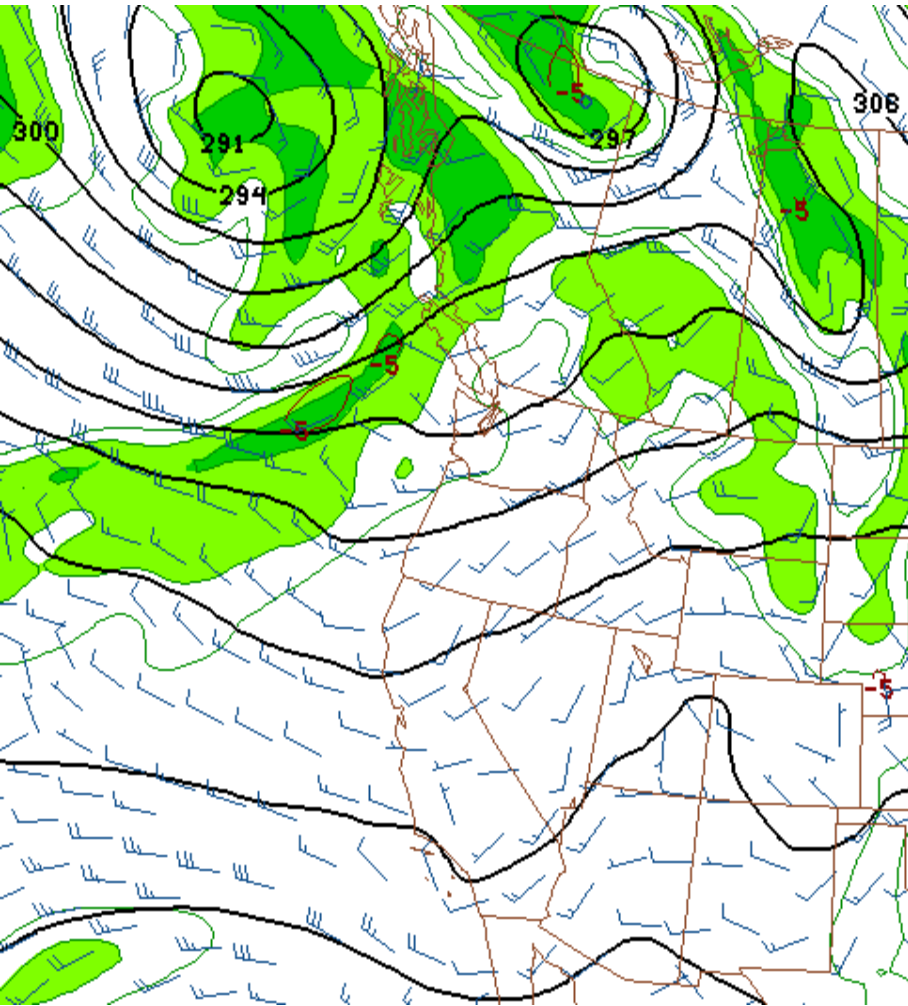


NAM

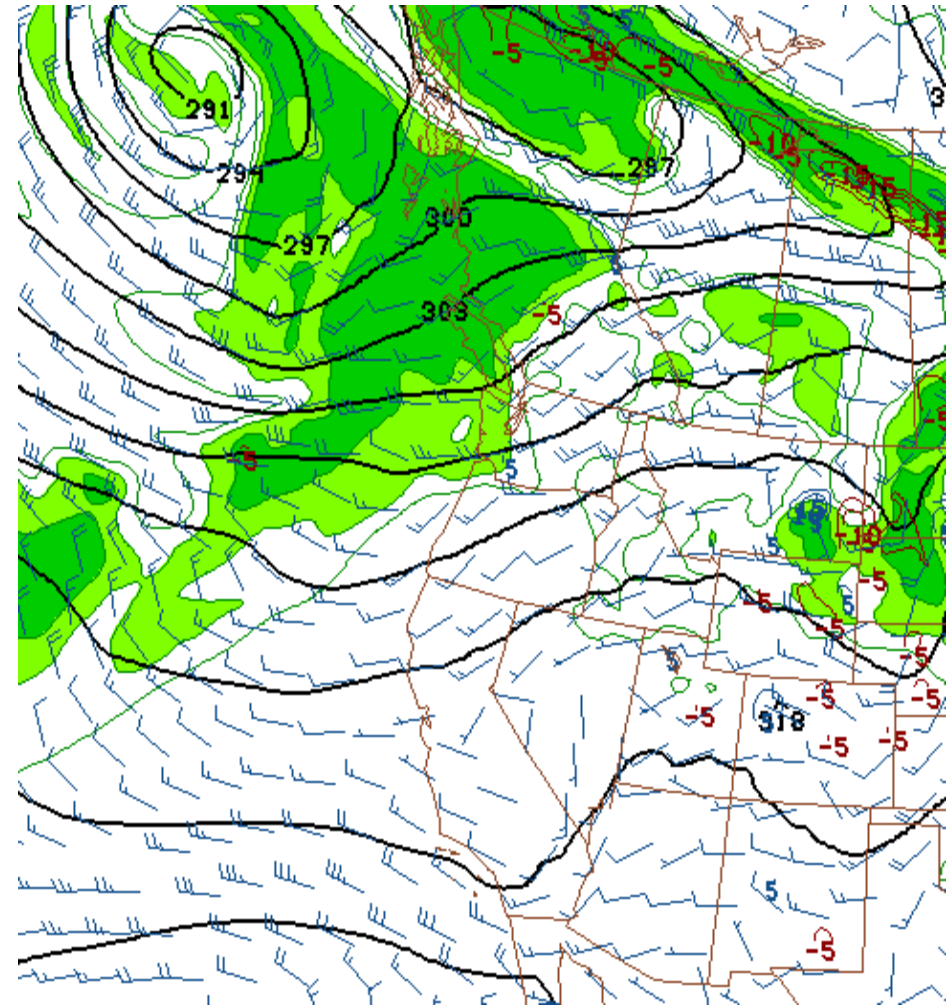


# 700 mb Forecast

GFS



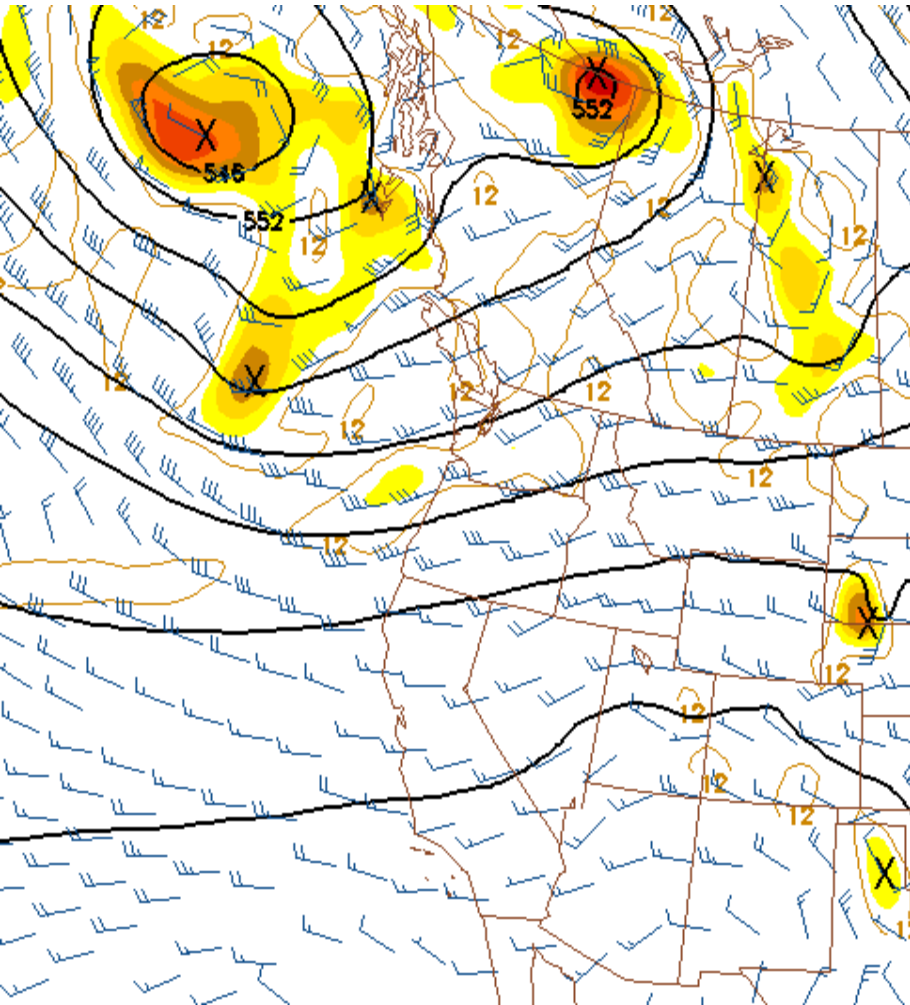
NAM



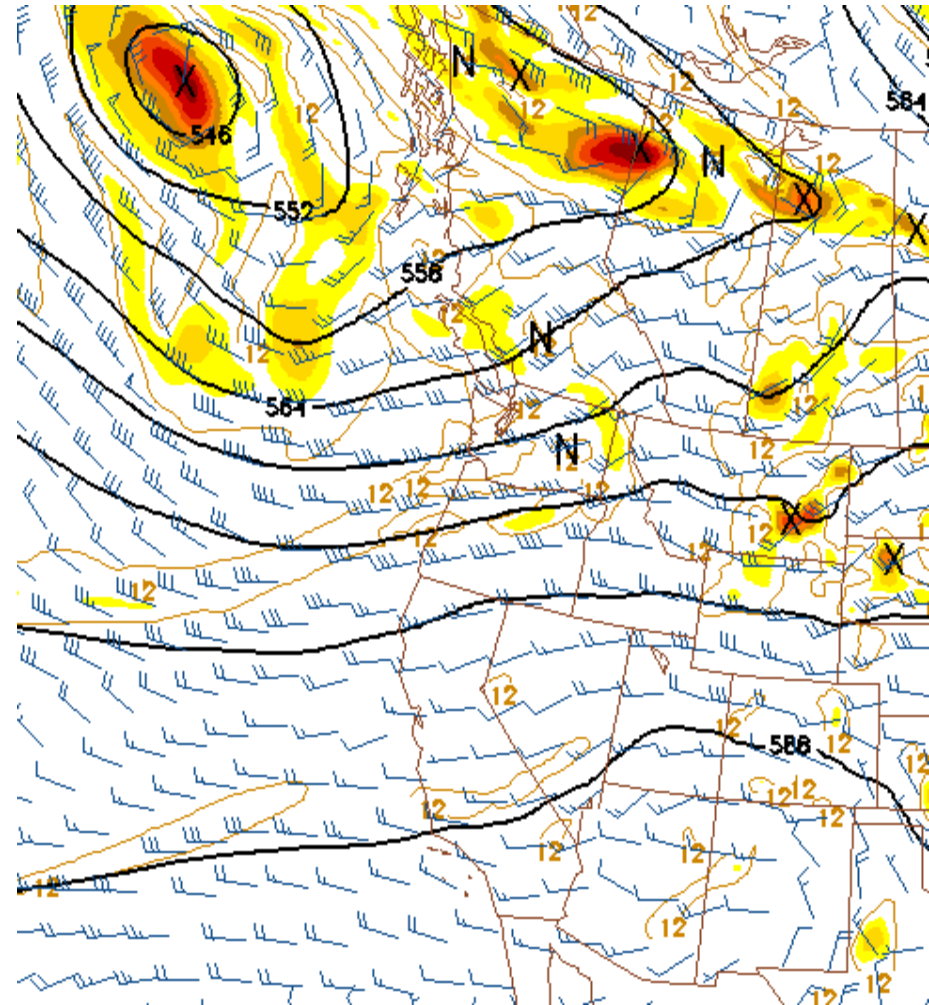


# 500 mb Forecast

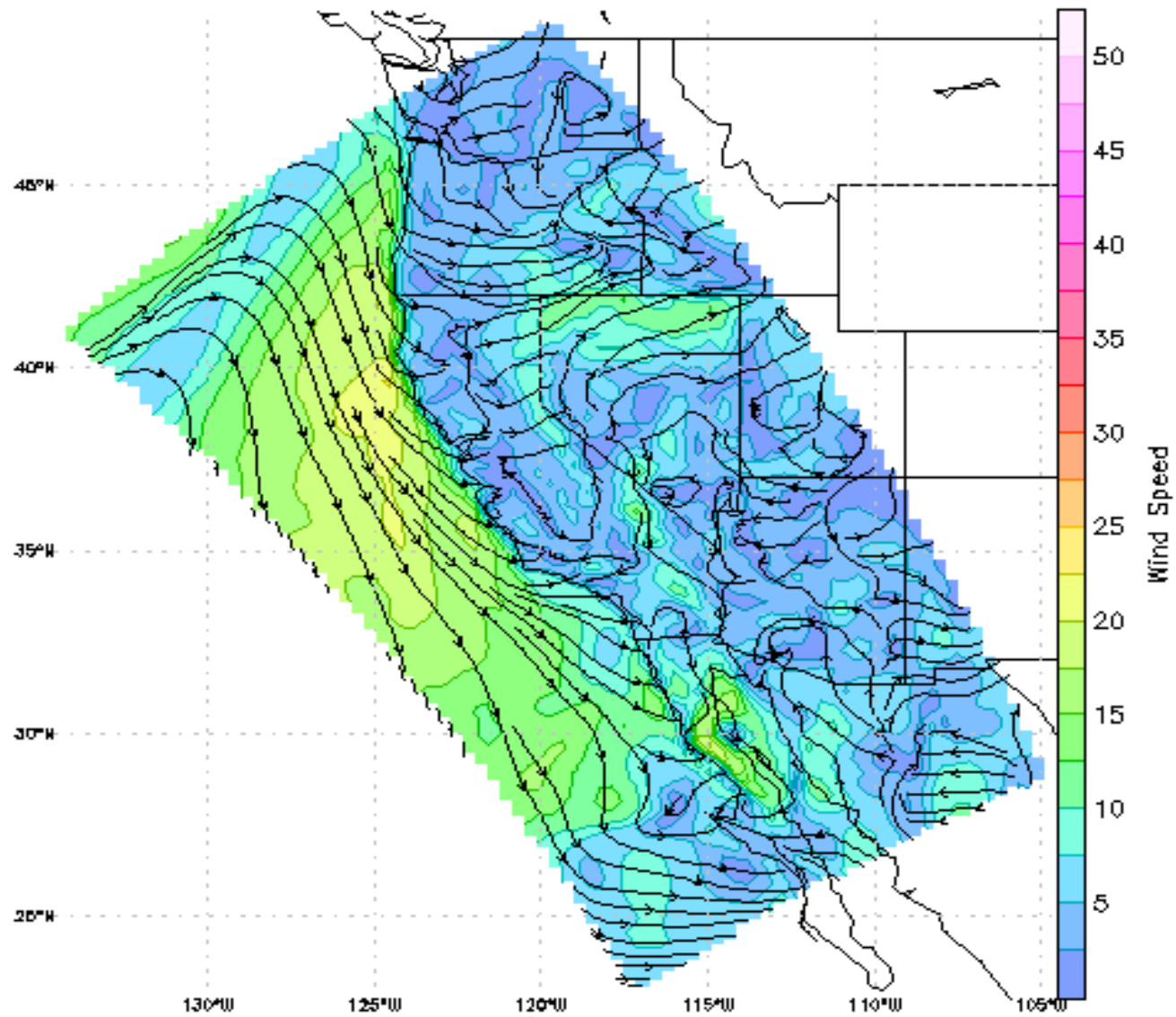
GFS



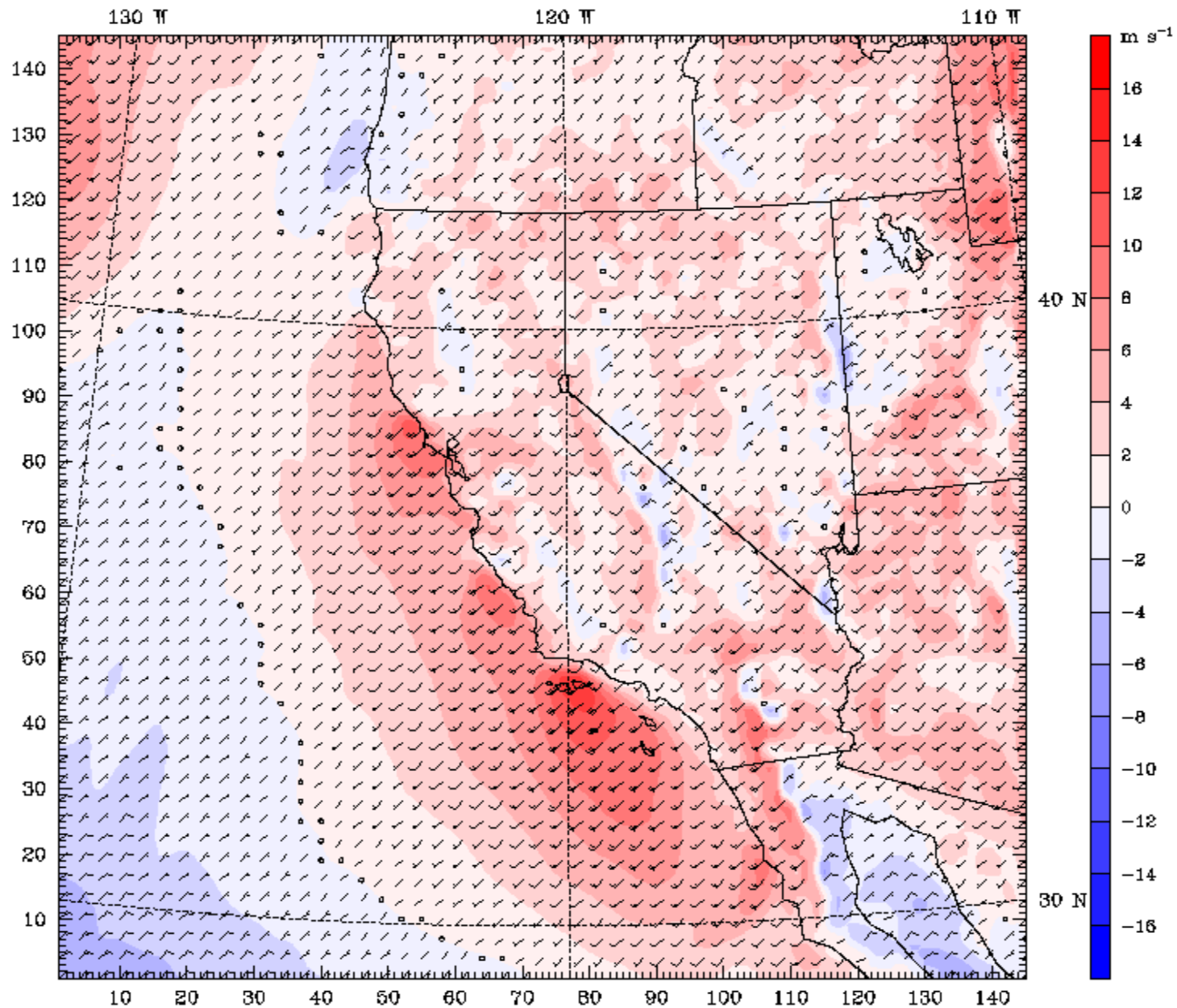
NAM



# 10 m Winds



# 1000 mb Winds

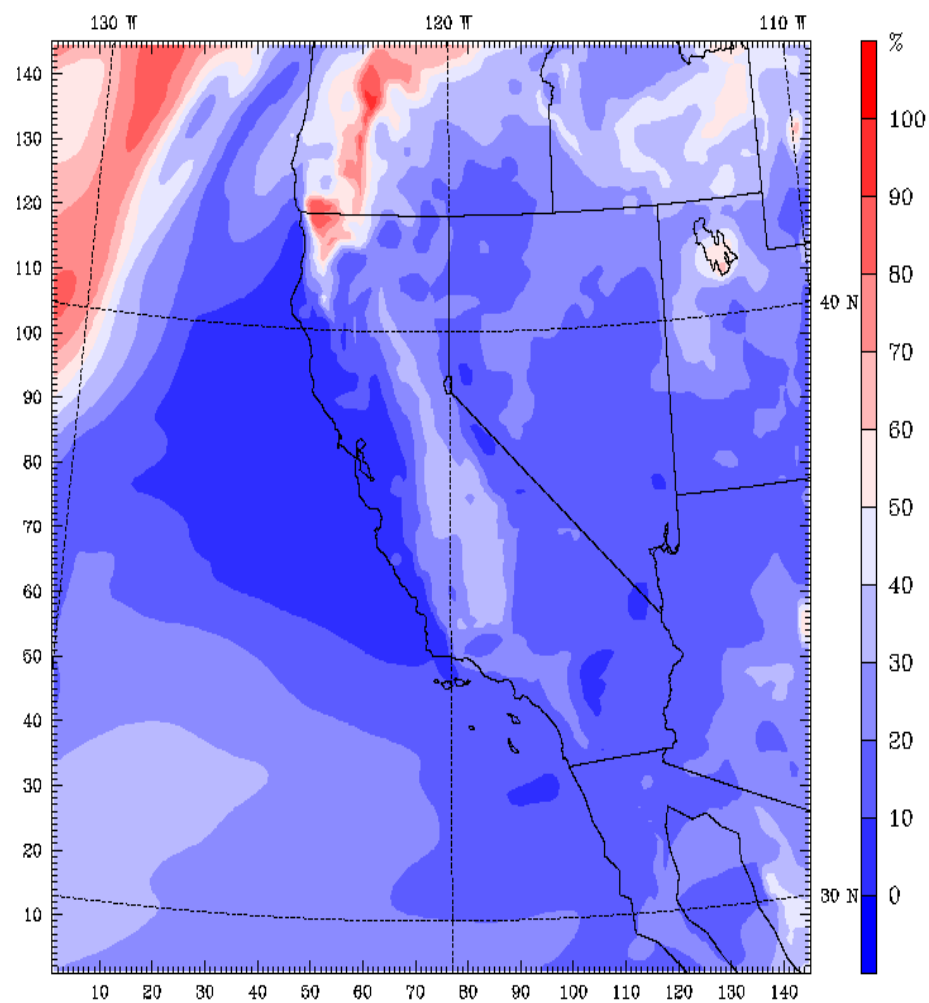
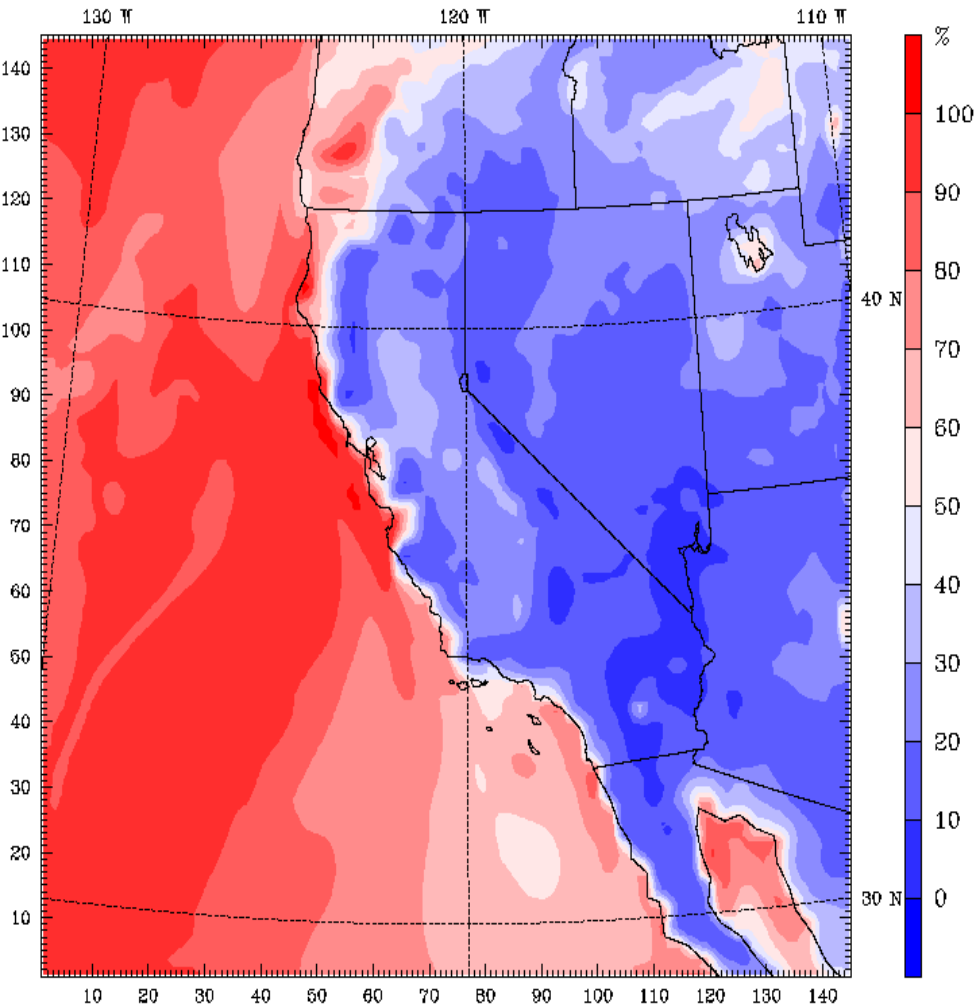




# Cloud Locations

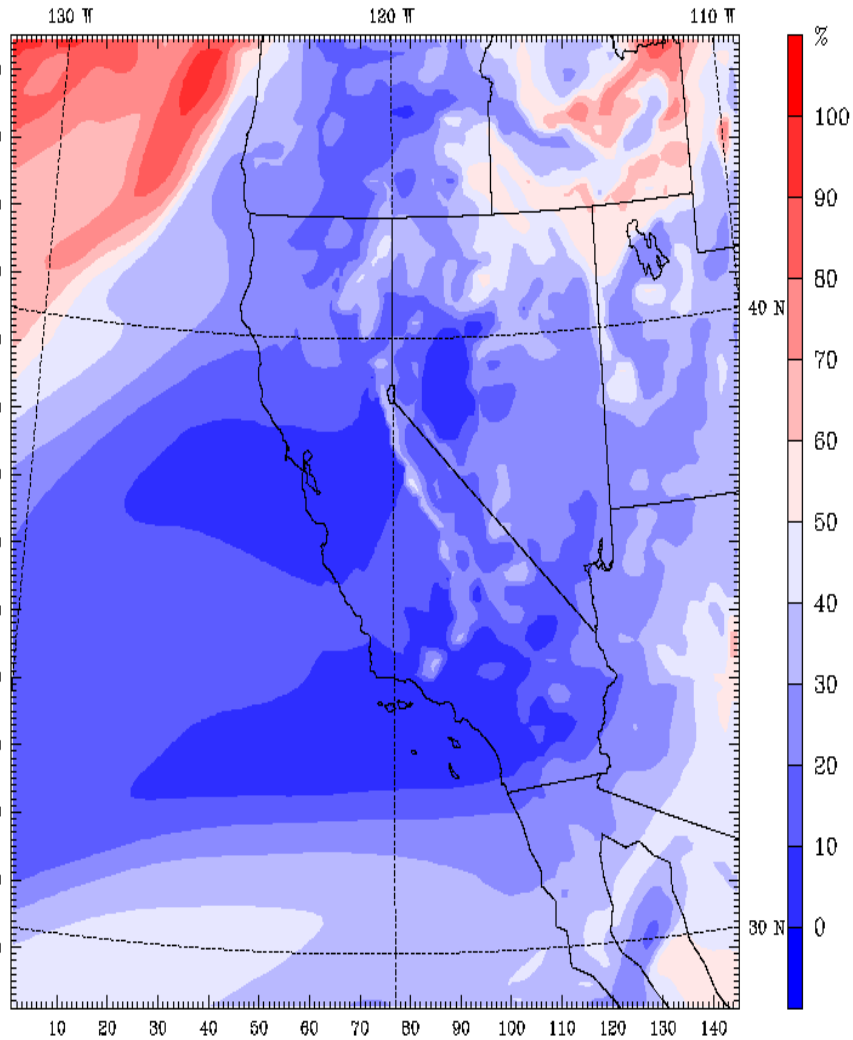
1000 mb

850 mb

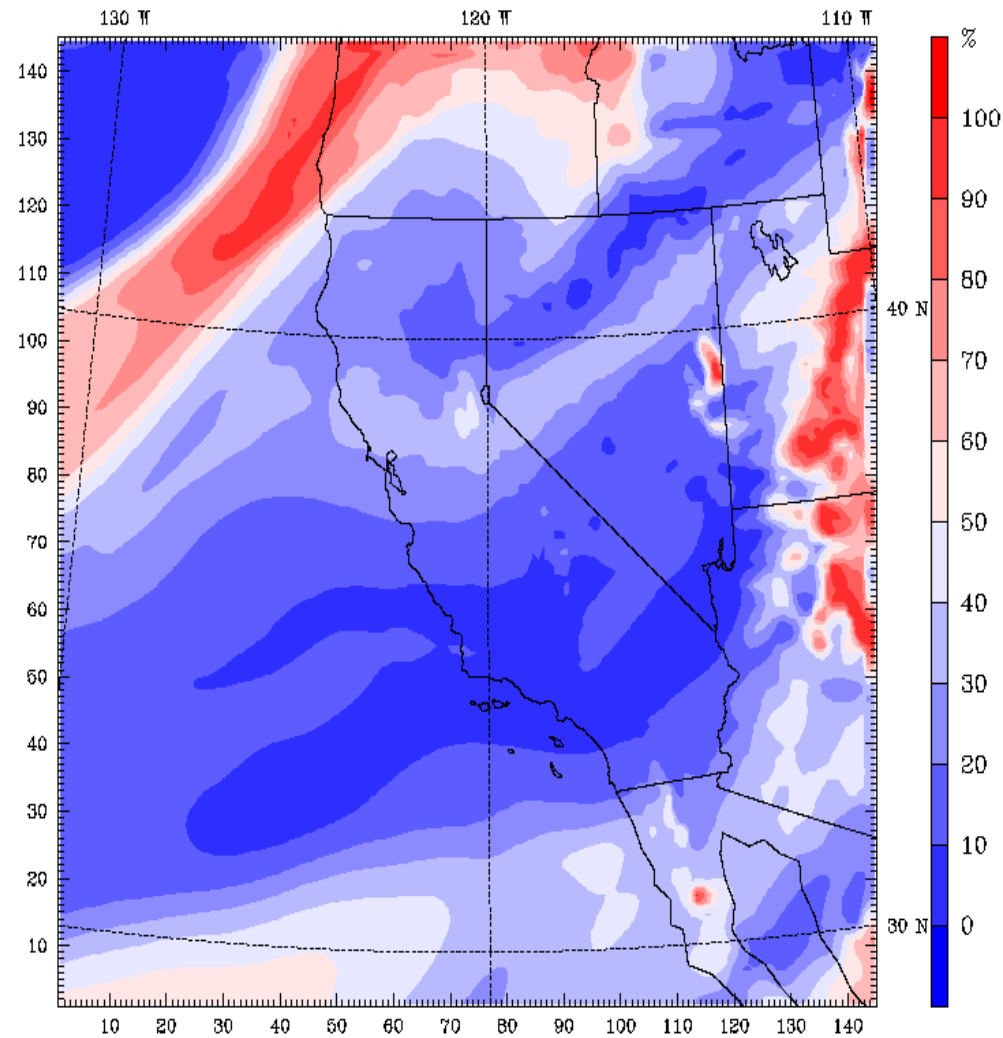


# Cloud Locations

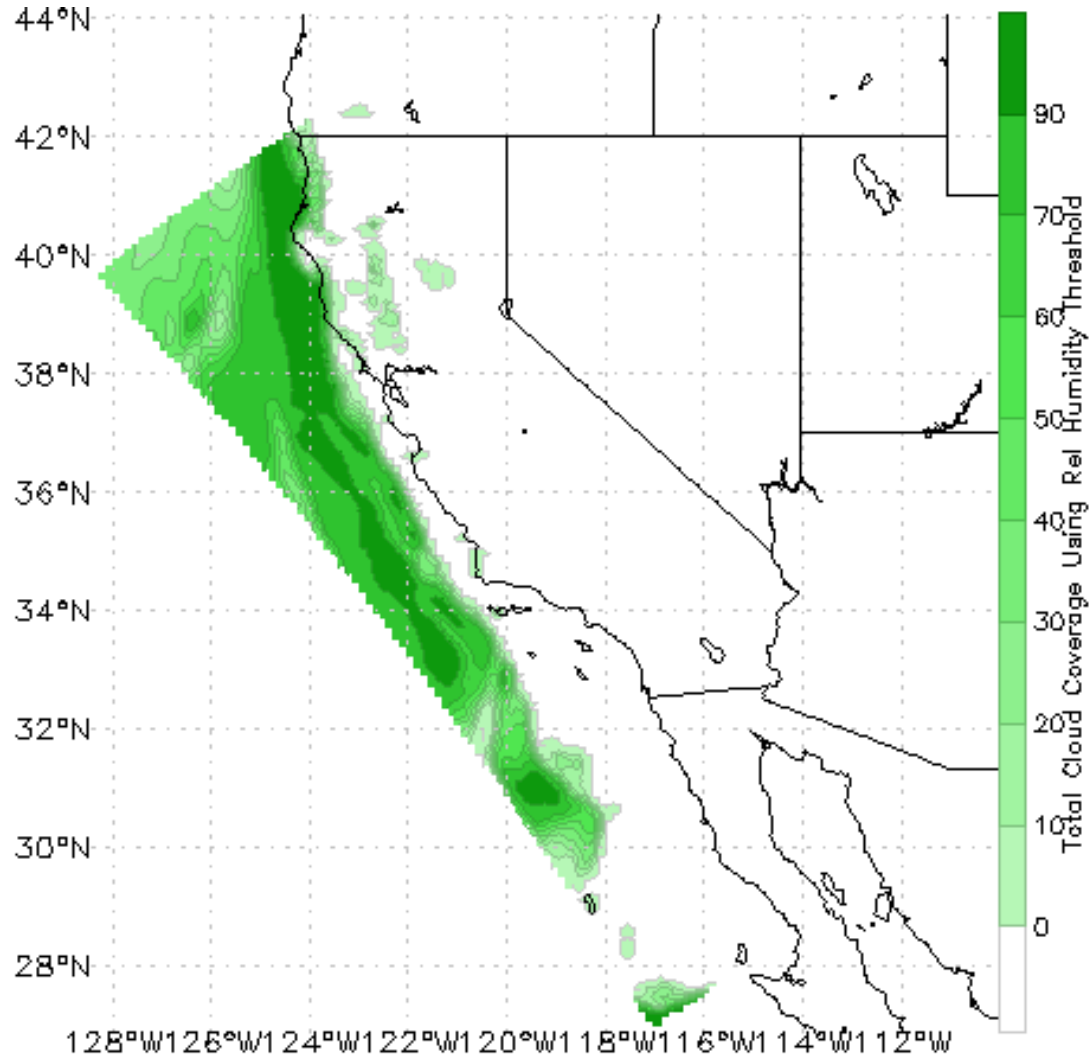
700 mb



500 mb



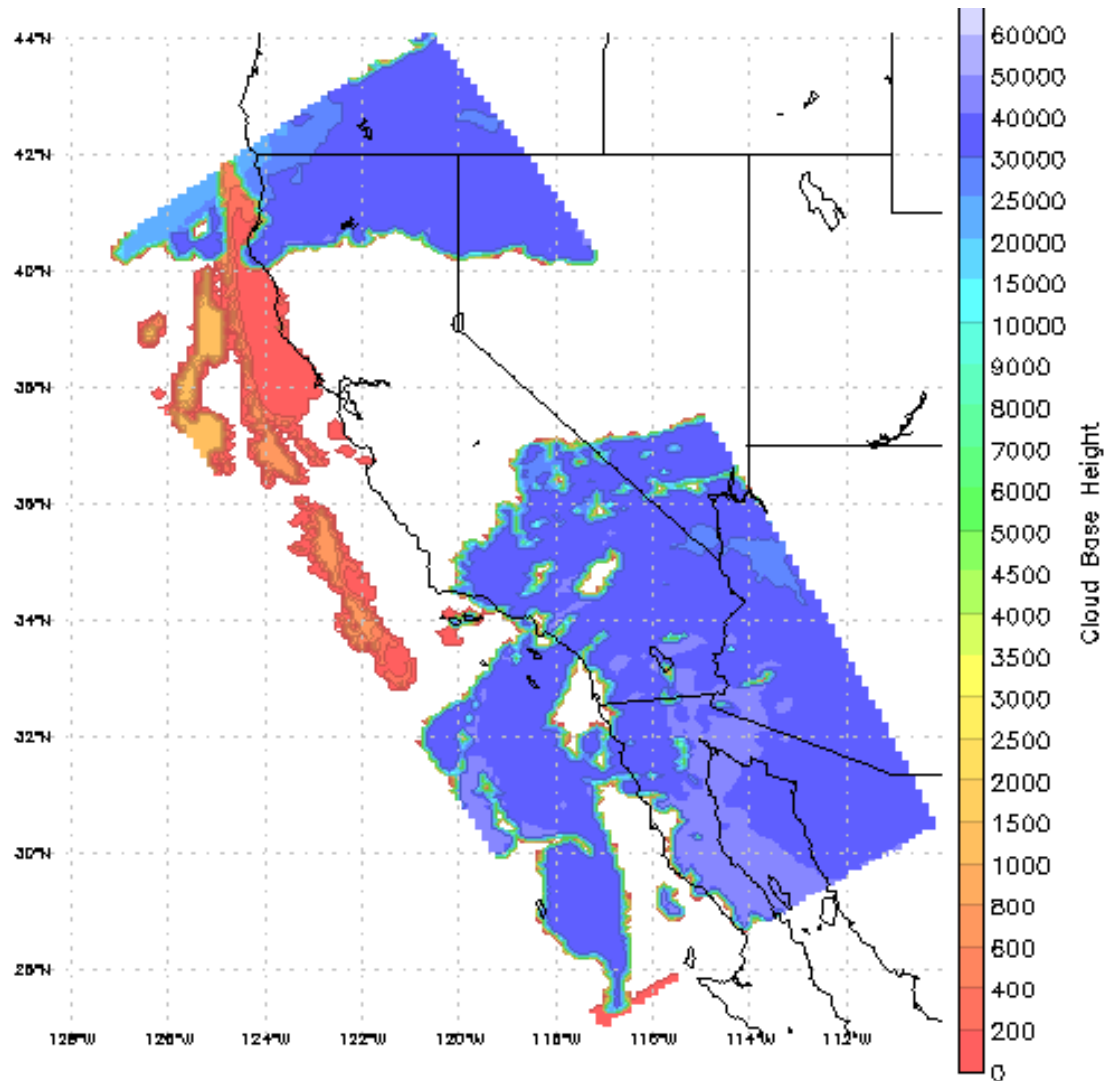
# Low Cloud Amount (%)





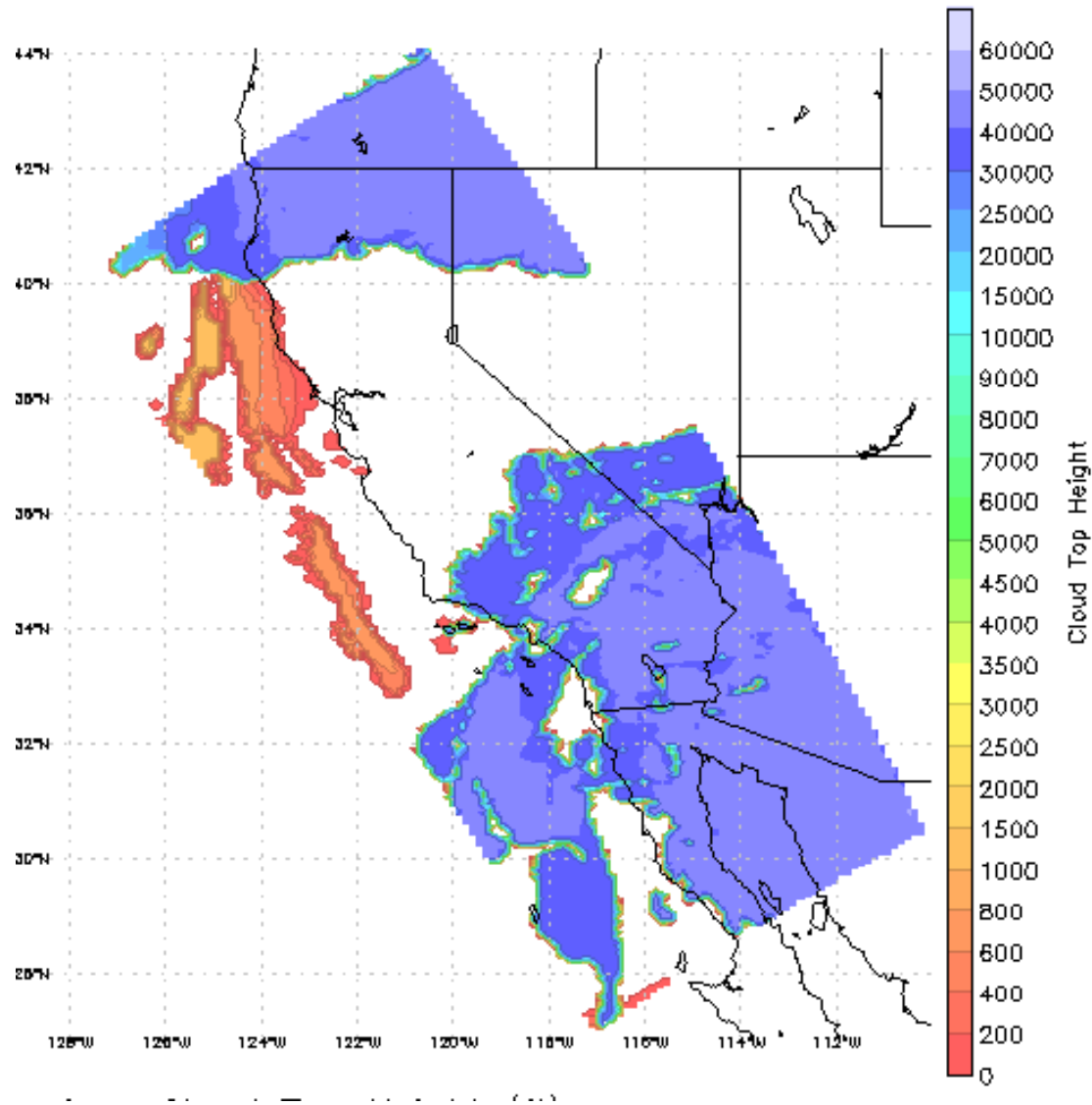
# Cloud Base (ft.)

Note: Low cloud bases will trump high cloud bases.

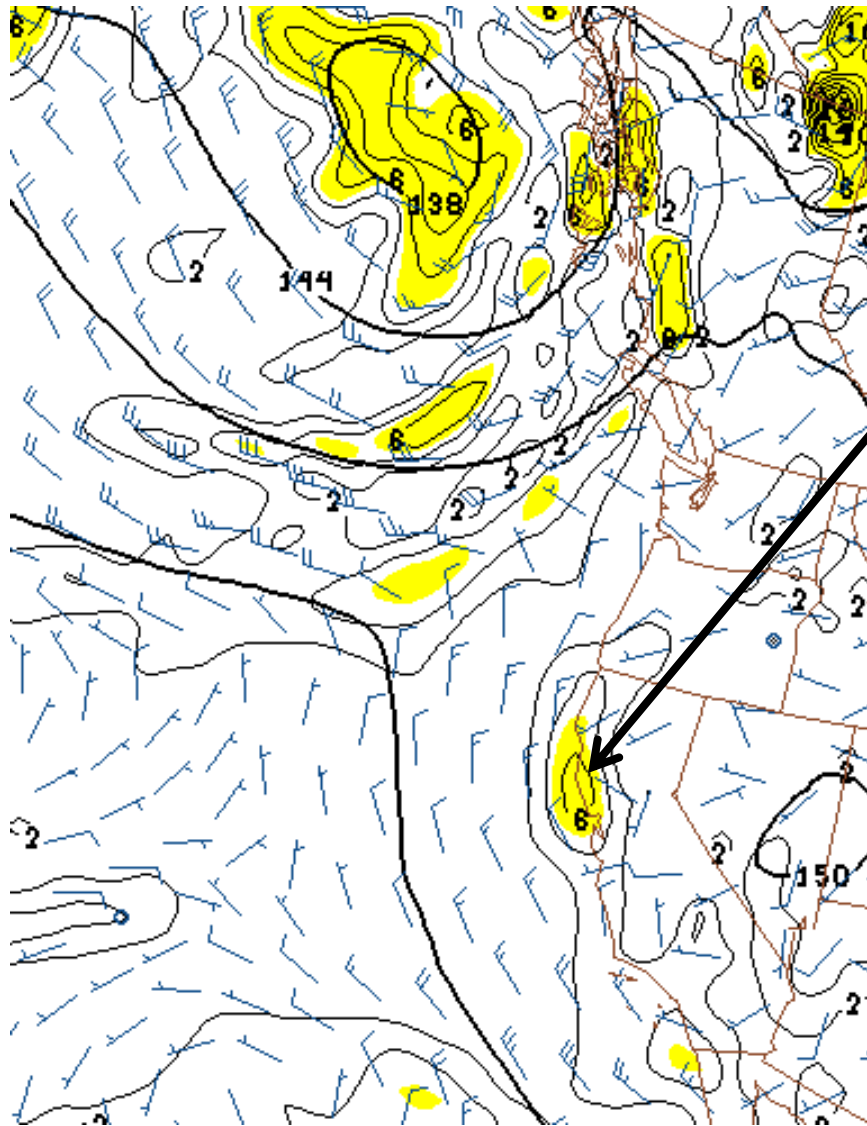


# Cloud Top (ft.)

Note: High cloud tops will trump low cloud tops.



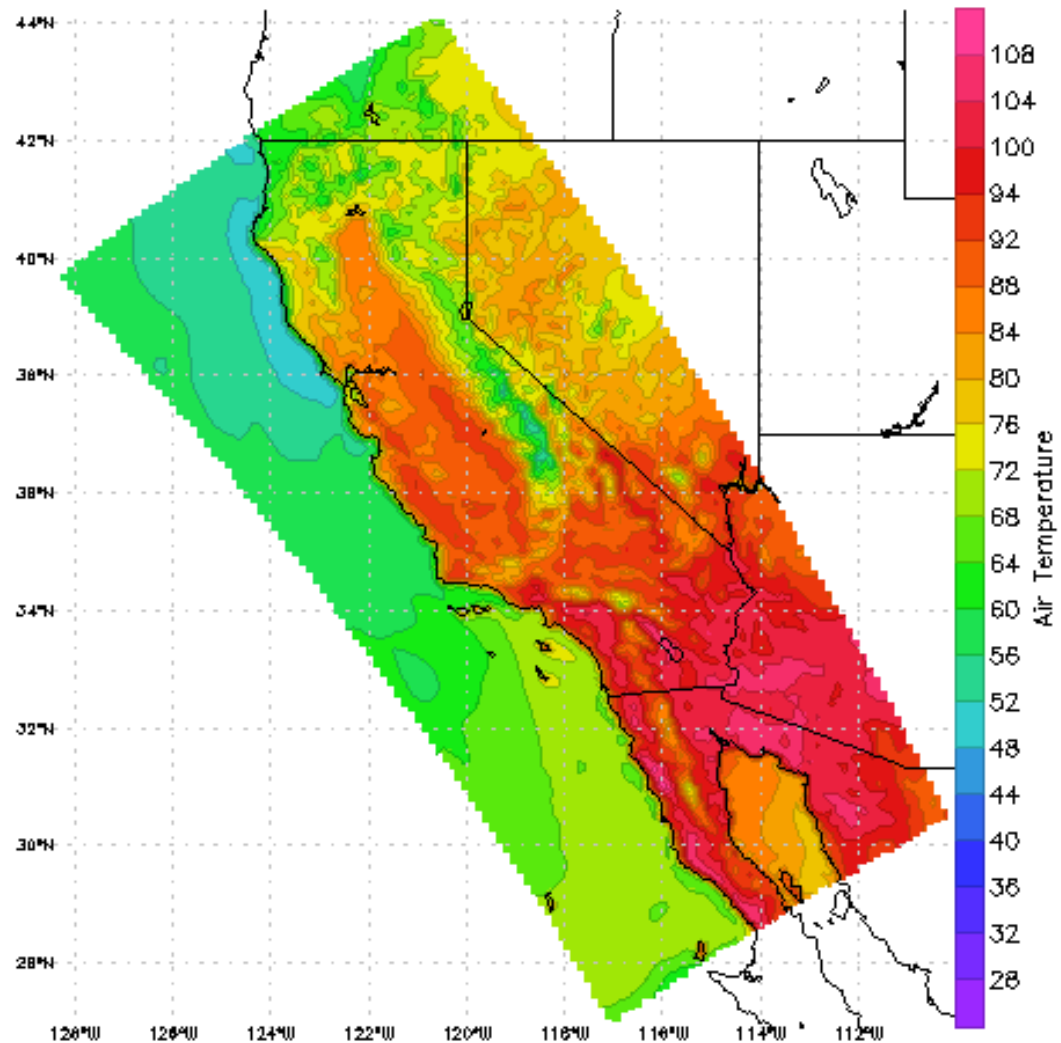
# GFS 850 mb Vorticity



Note:  
Increased  
vorticity  
could break  
up some  
stratus



# Surface-2 m Temp 2100 Z

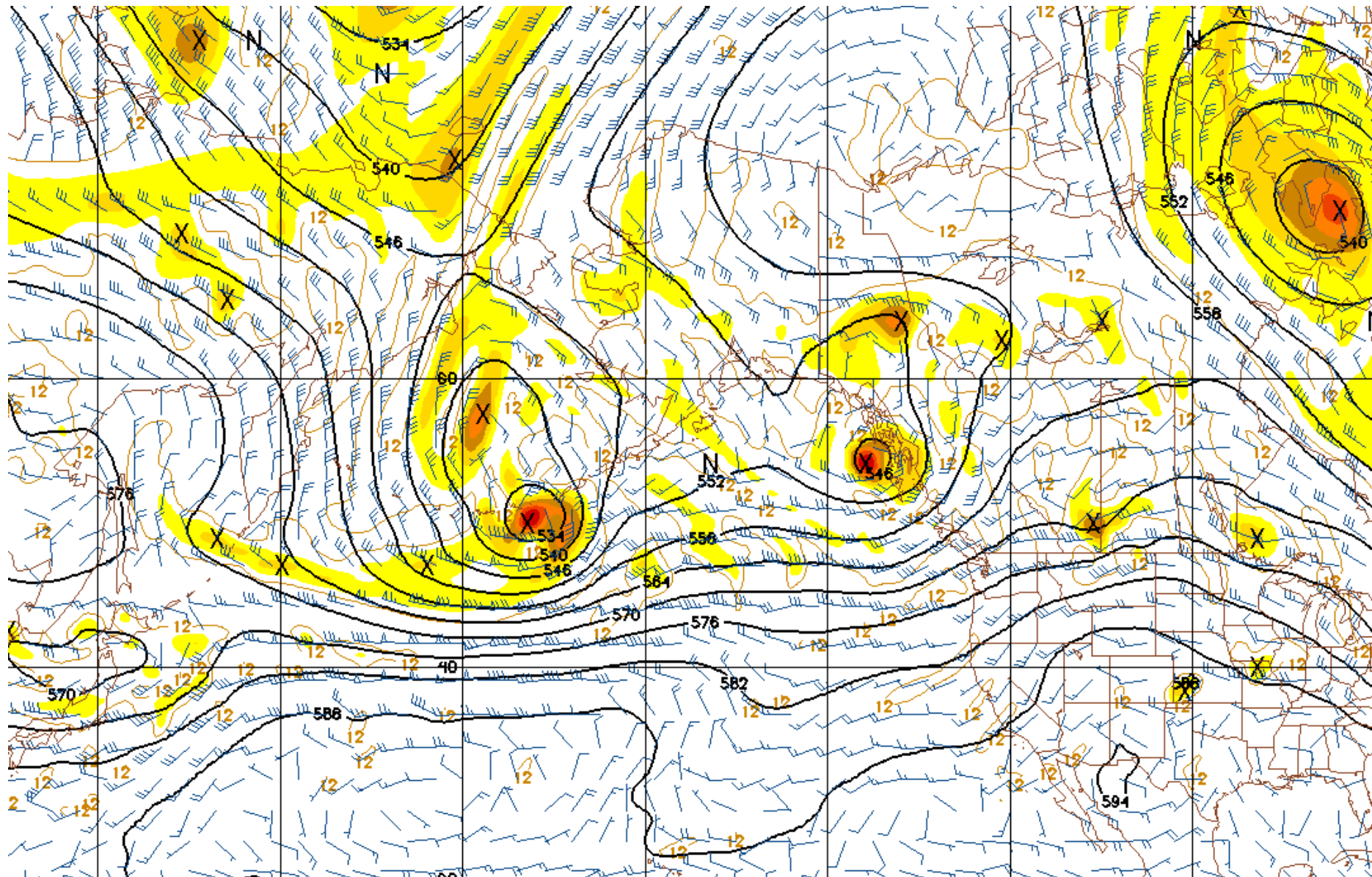


Tuesday

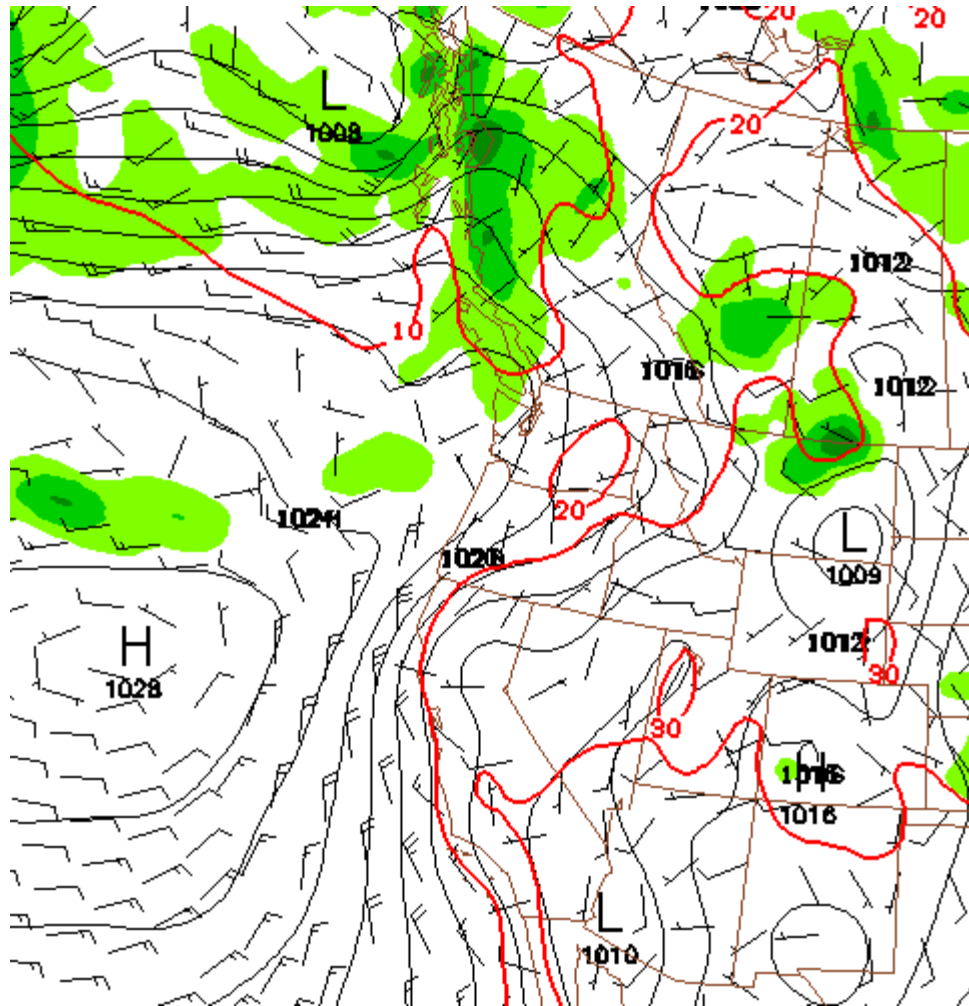
June 24<sup>th</sup>

1800Z (11AM)

# GFS Pacific 500 mb



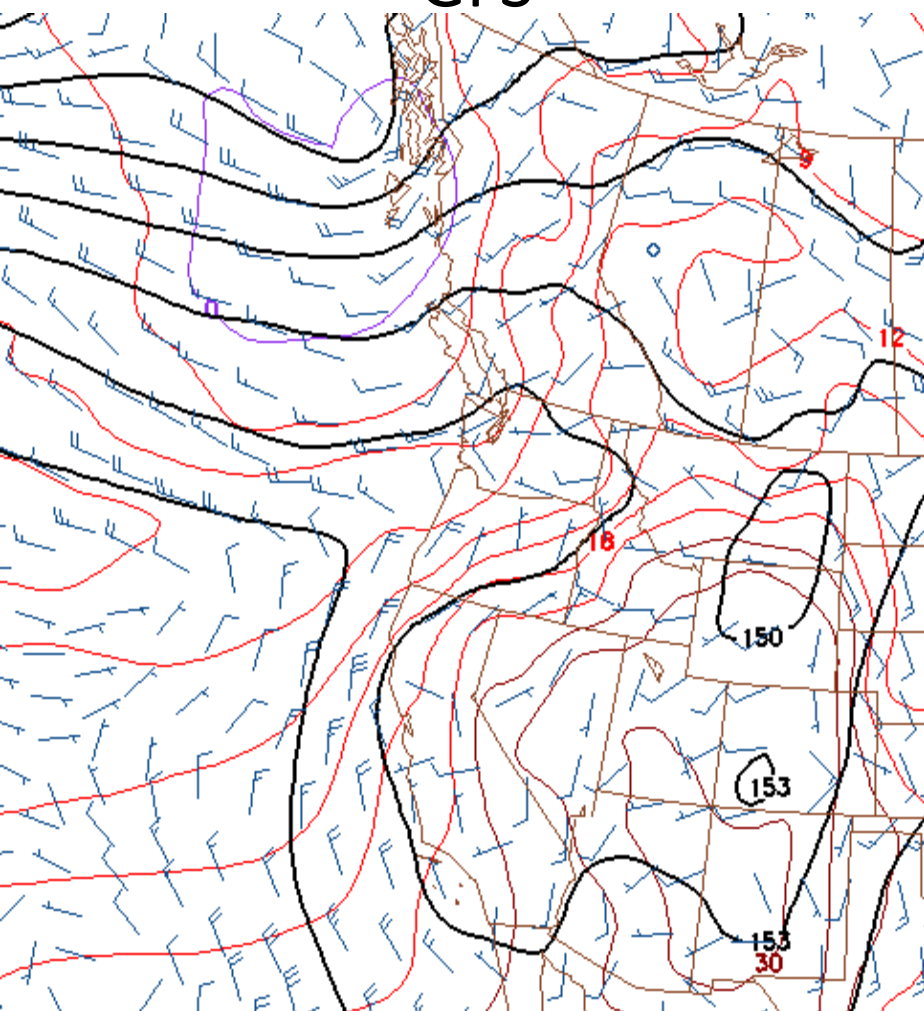
# GFS Surface Forecast



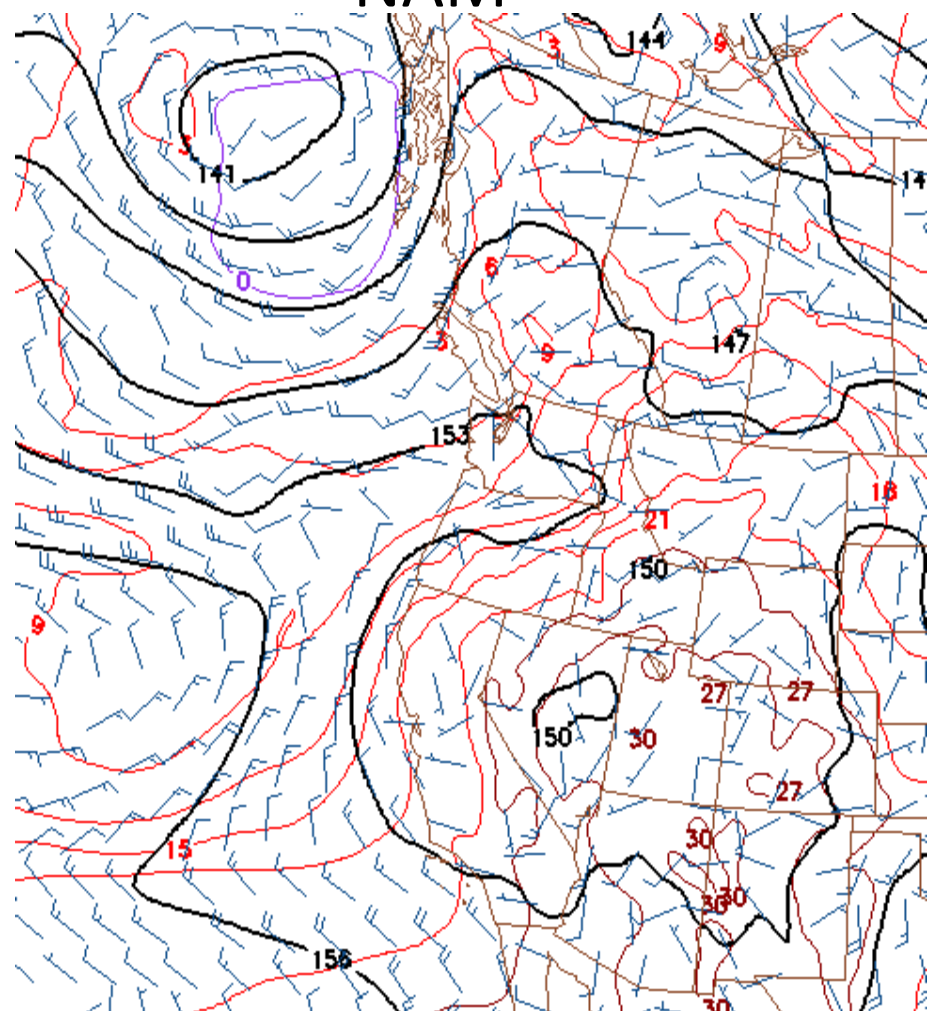


# 850 mb Forecast

GFS

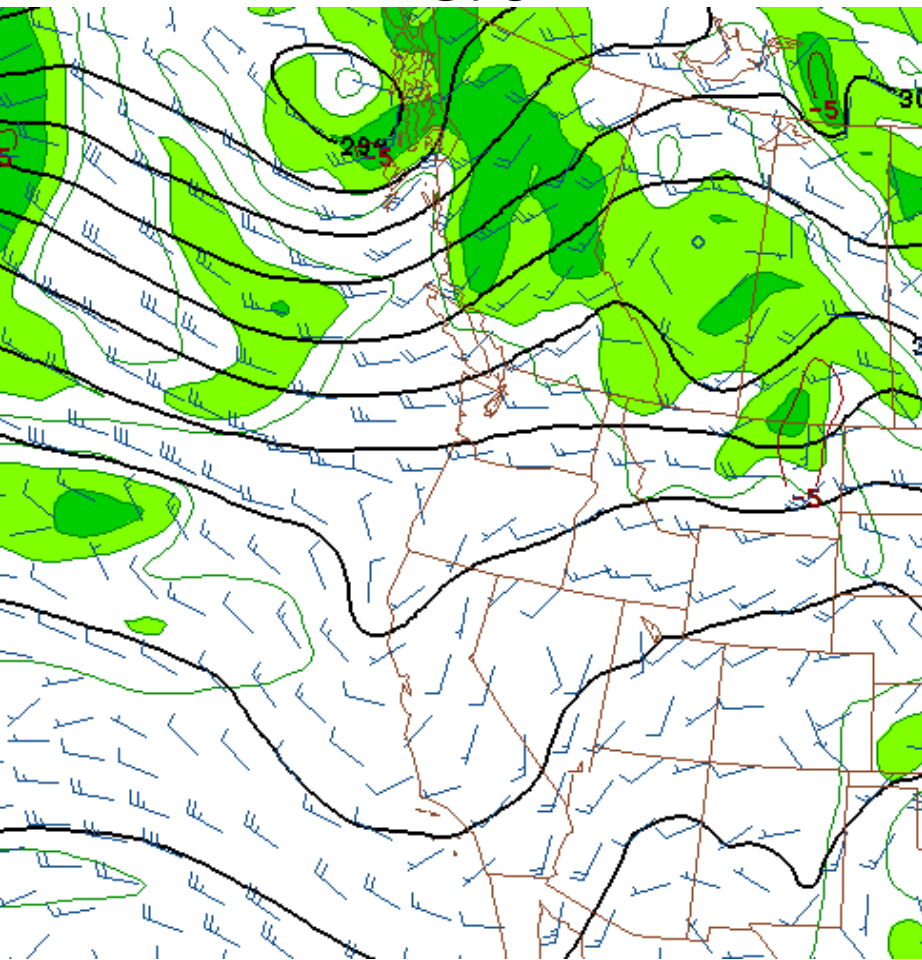


NAM

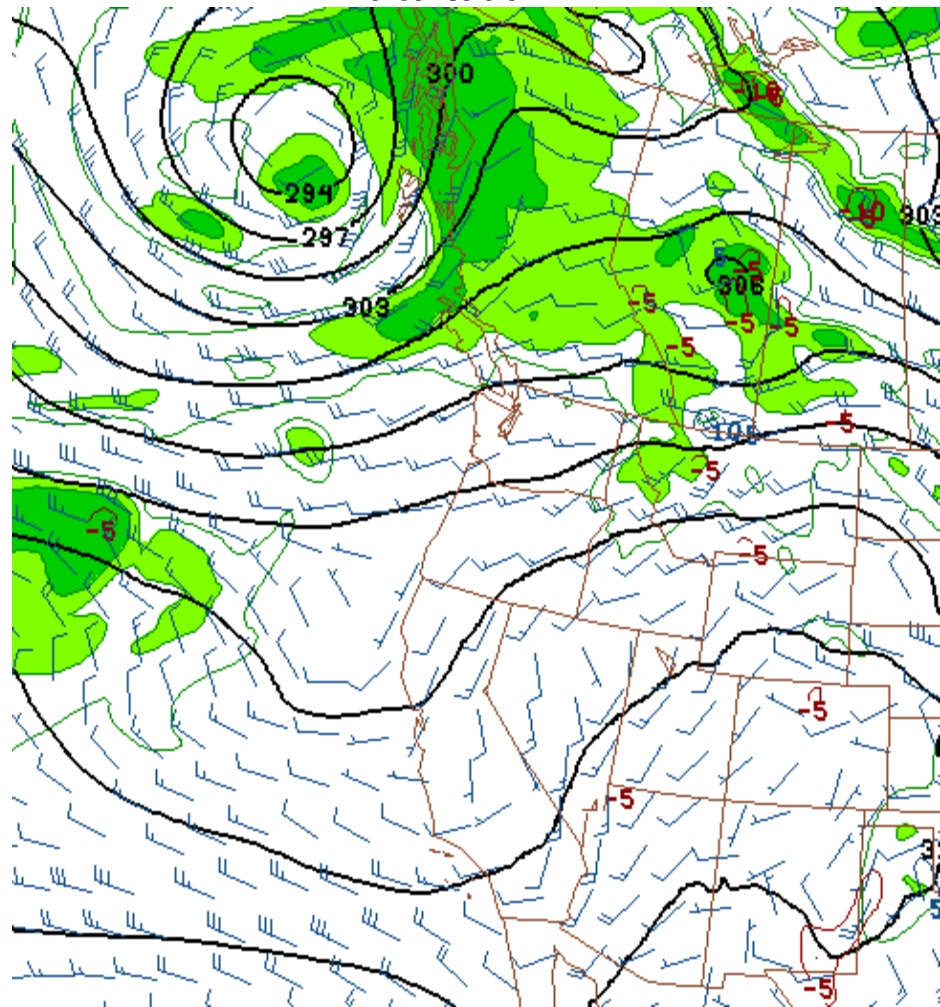


# Forecast 700 mb

GFS

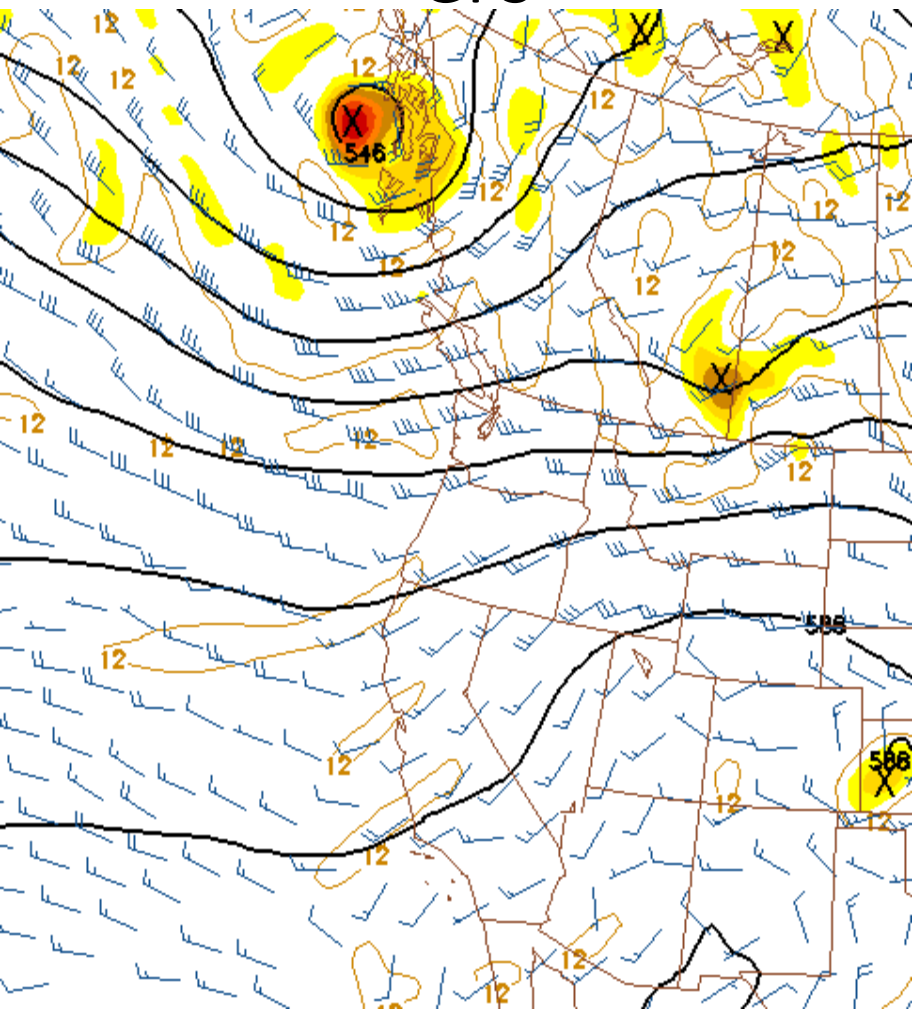


NAM

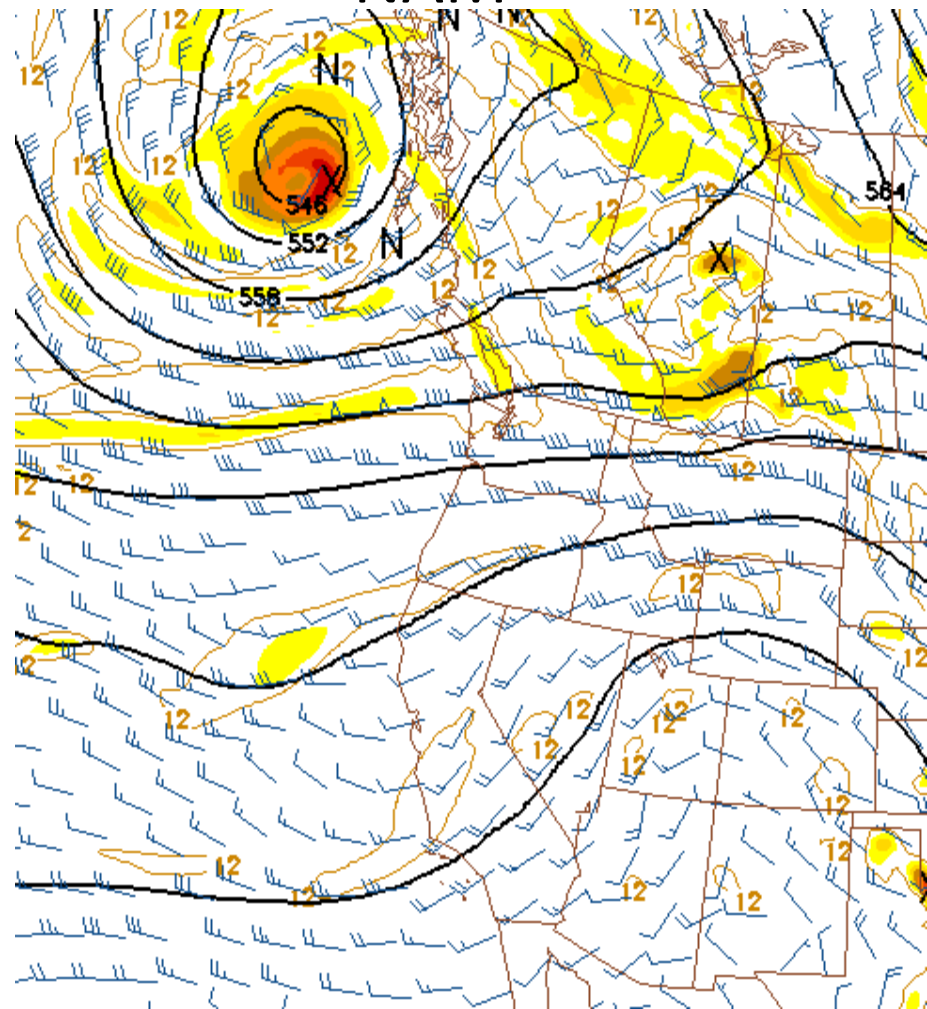


# Forecast 500 mb

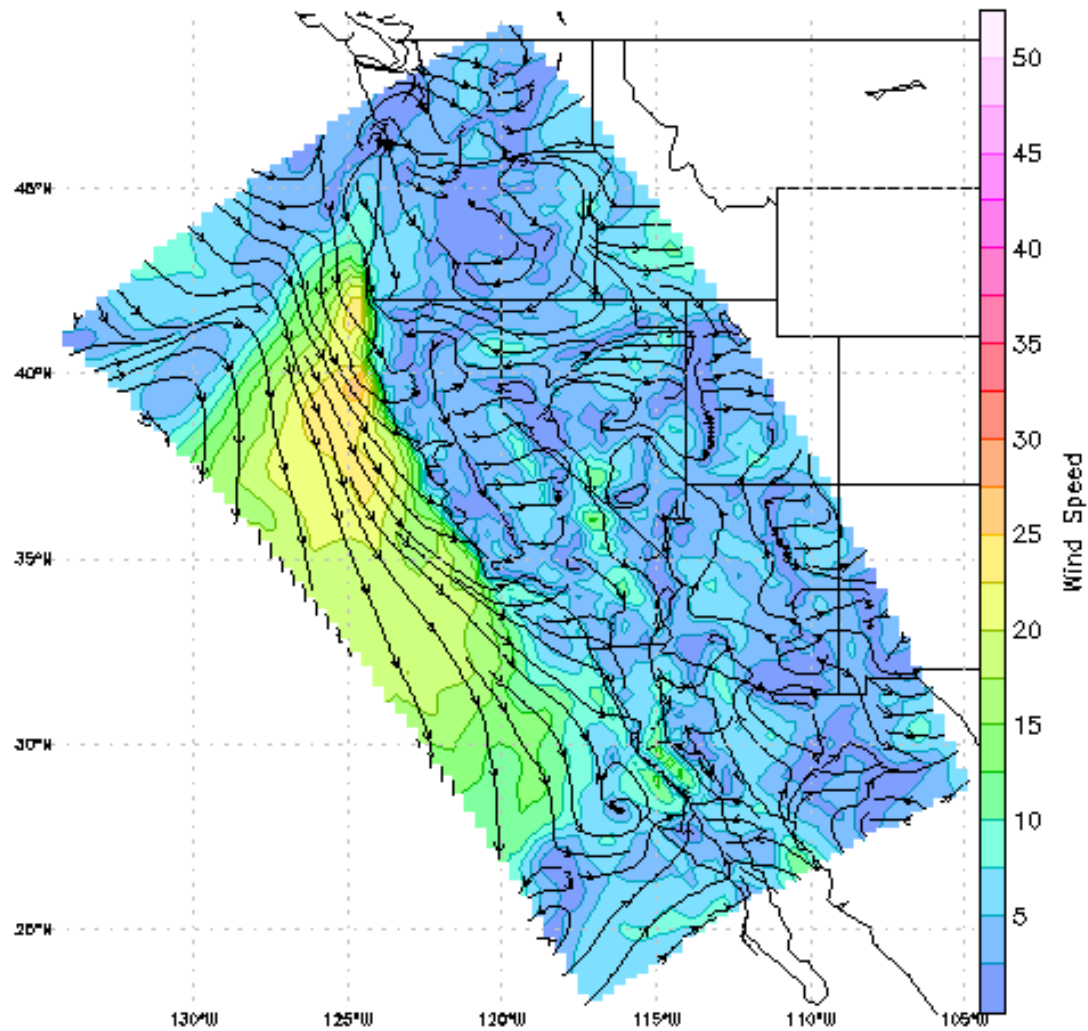
GFS



NAM

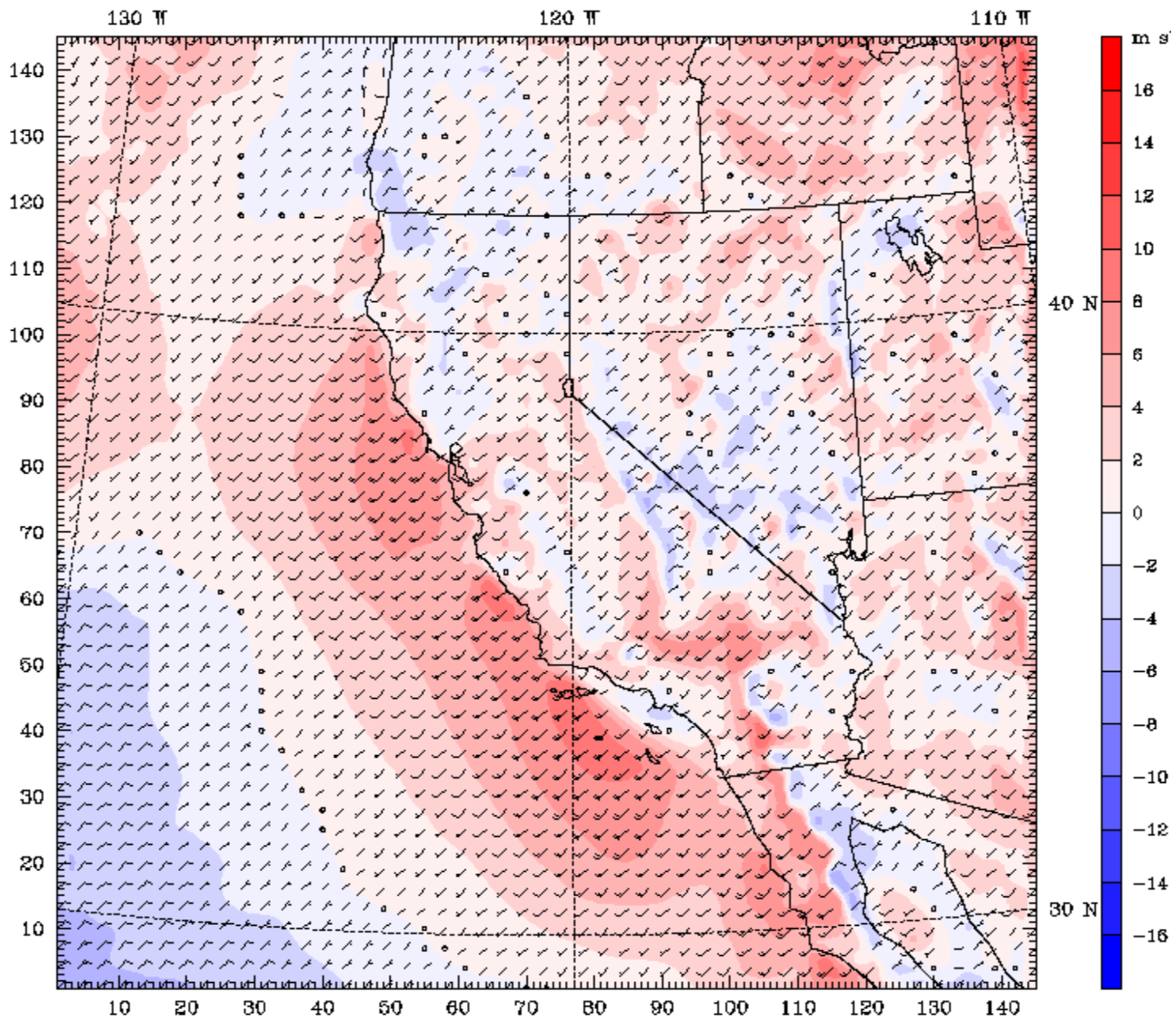


# 10 m Winds



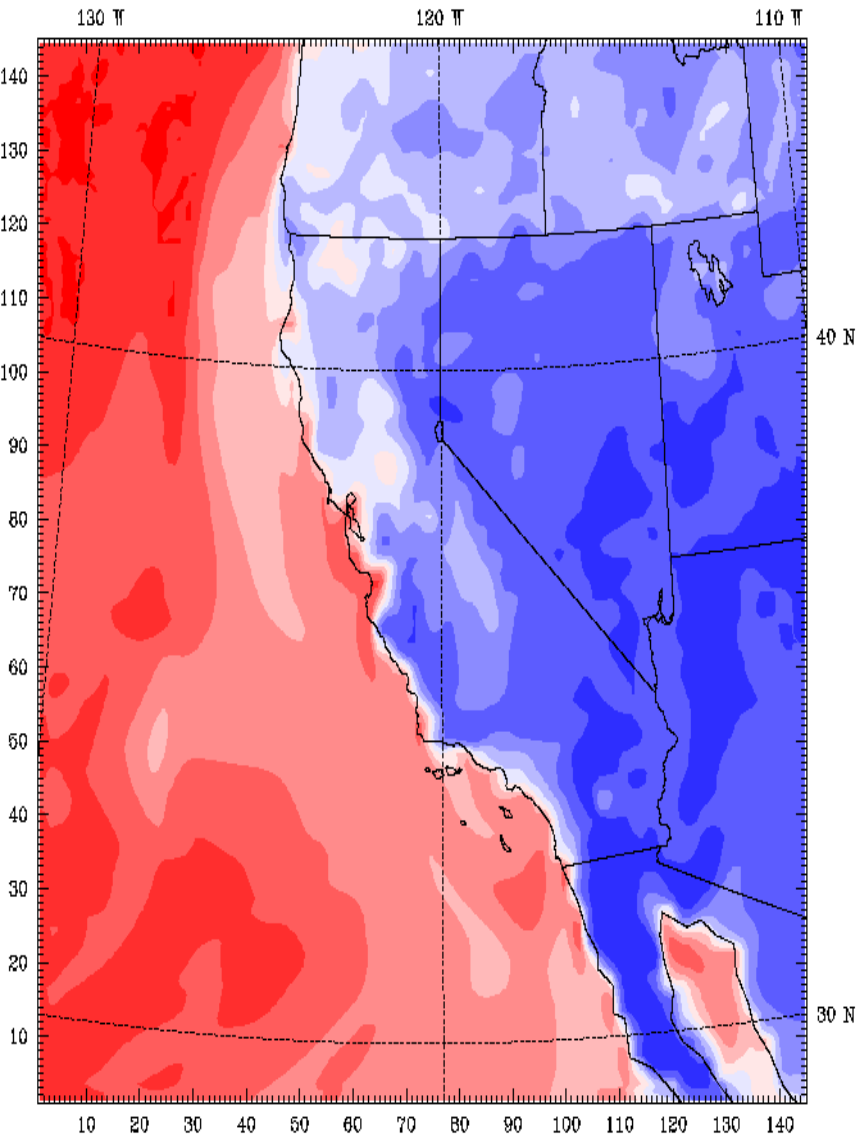


# 1000 mb Winds

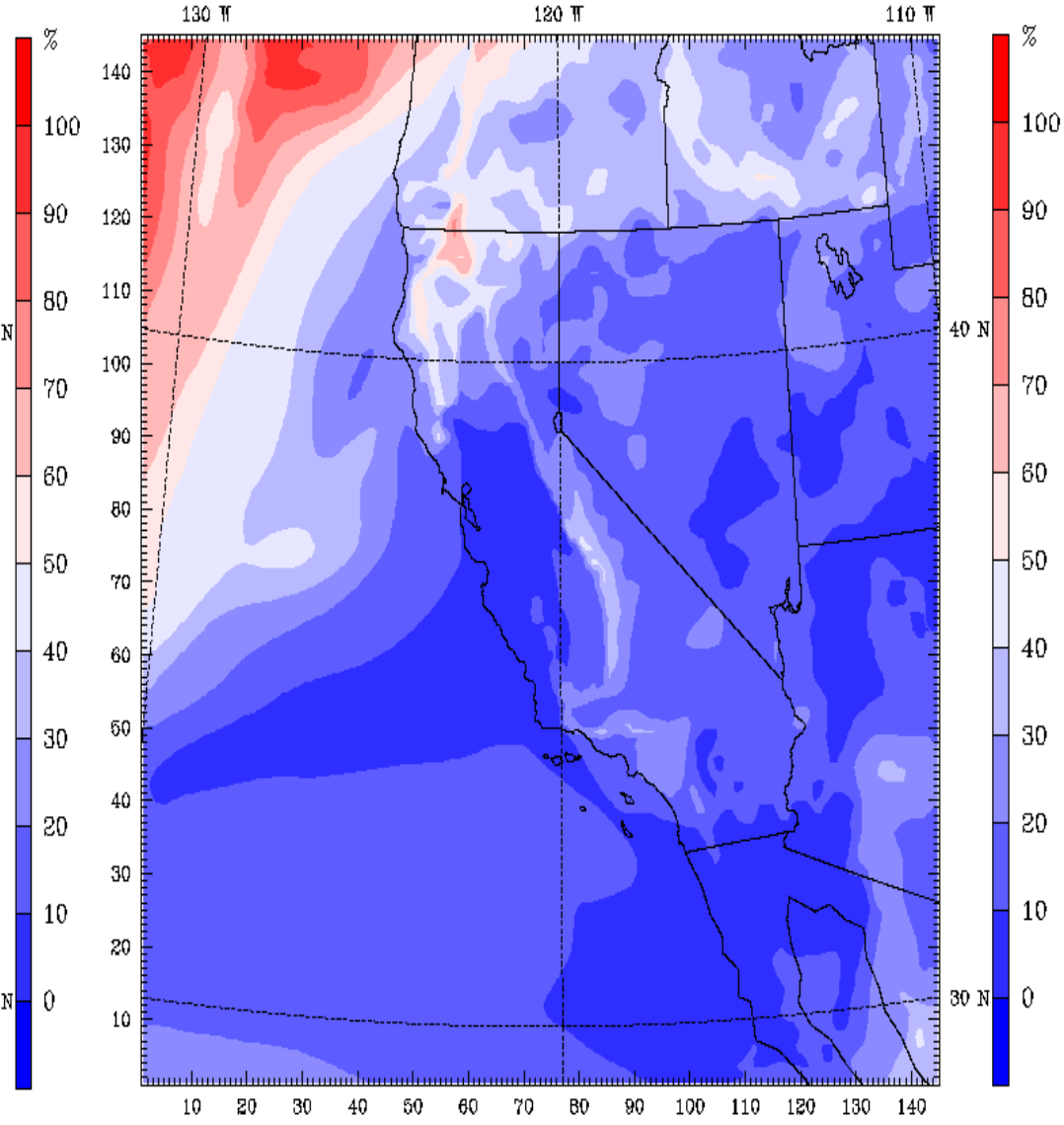


# Cloud Locations

1000 mb

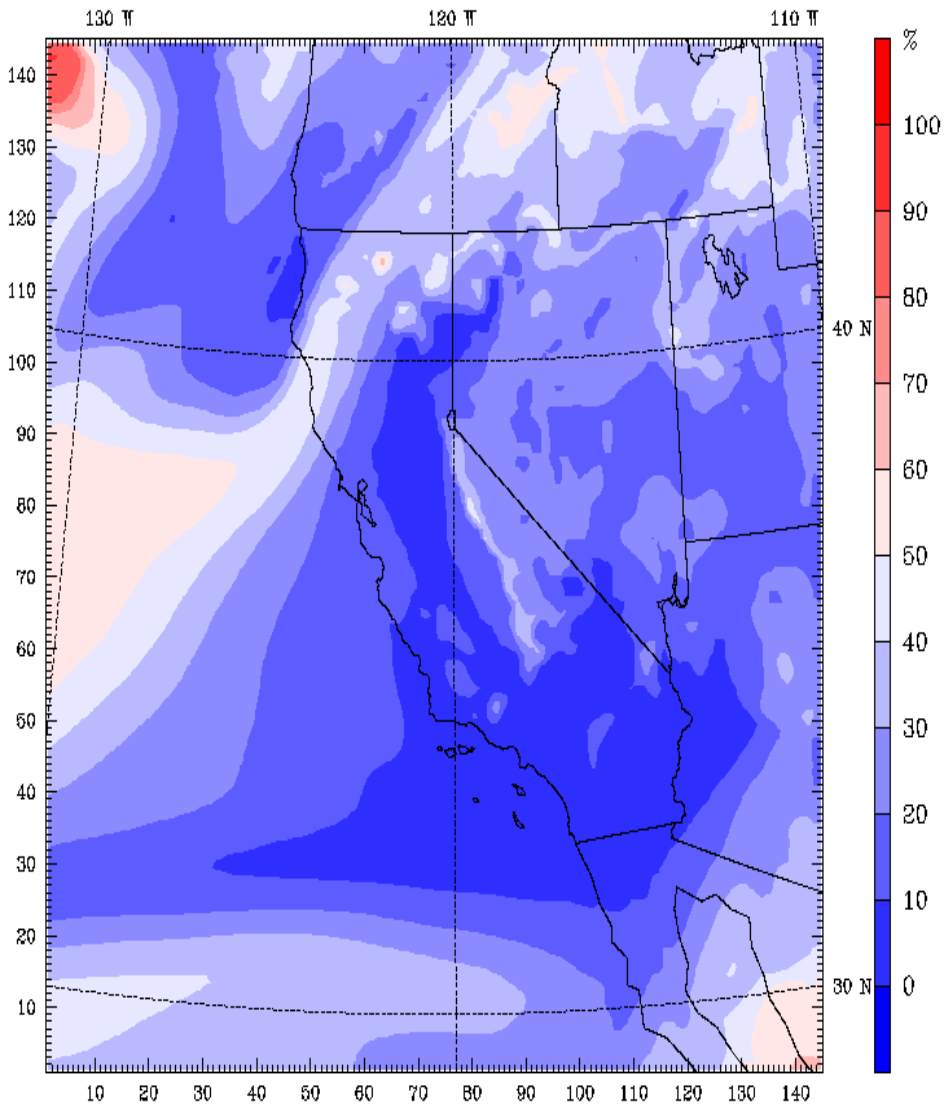


850 mb

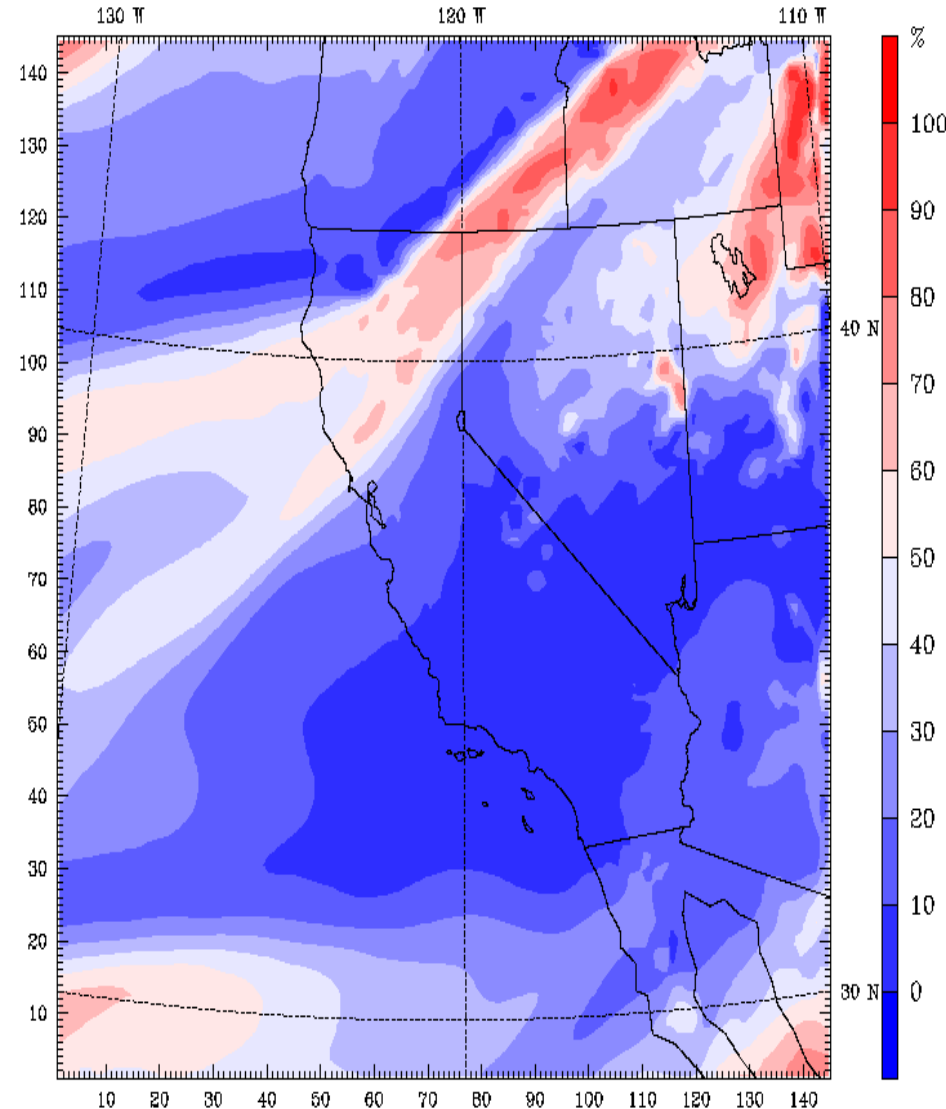


# Cloud Locations

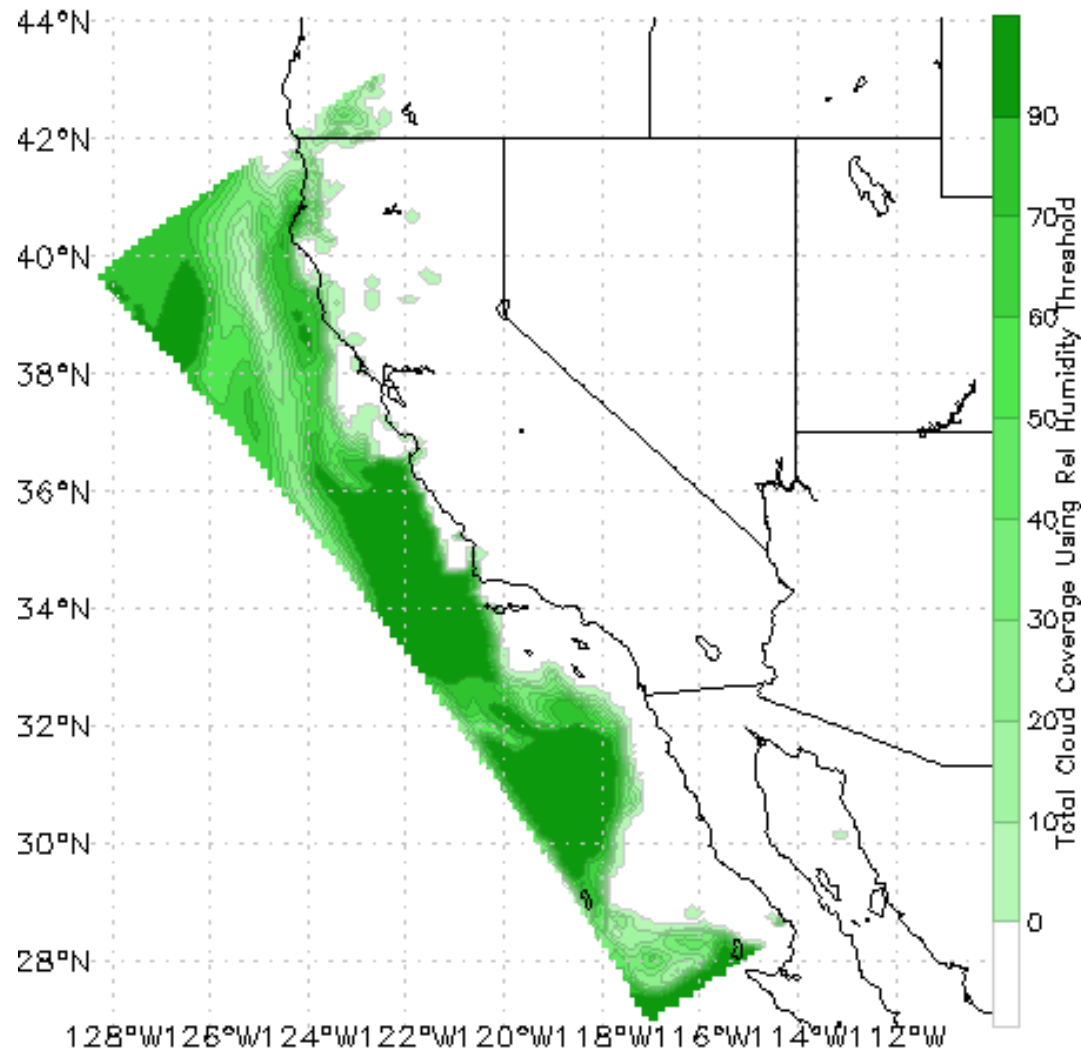
700 mb



500 mb



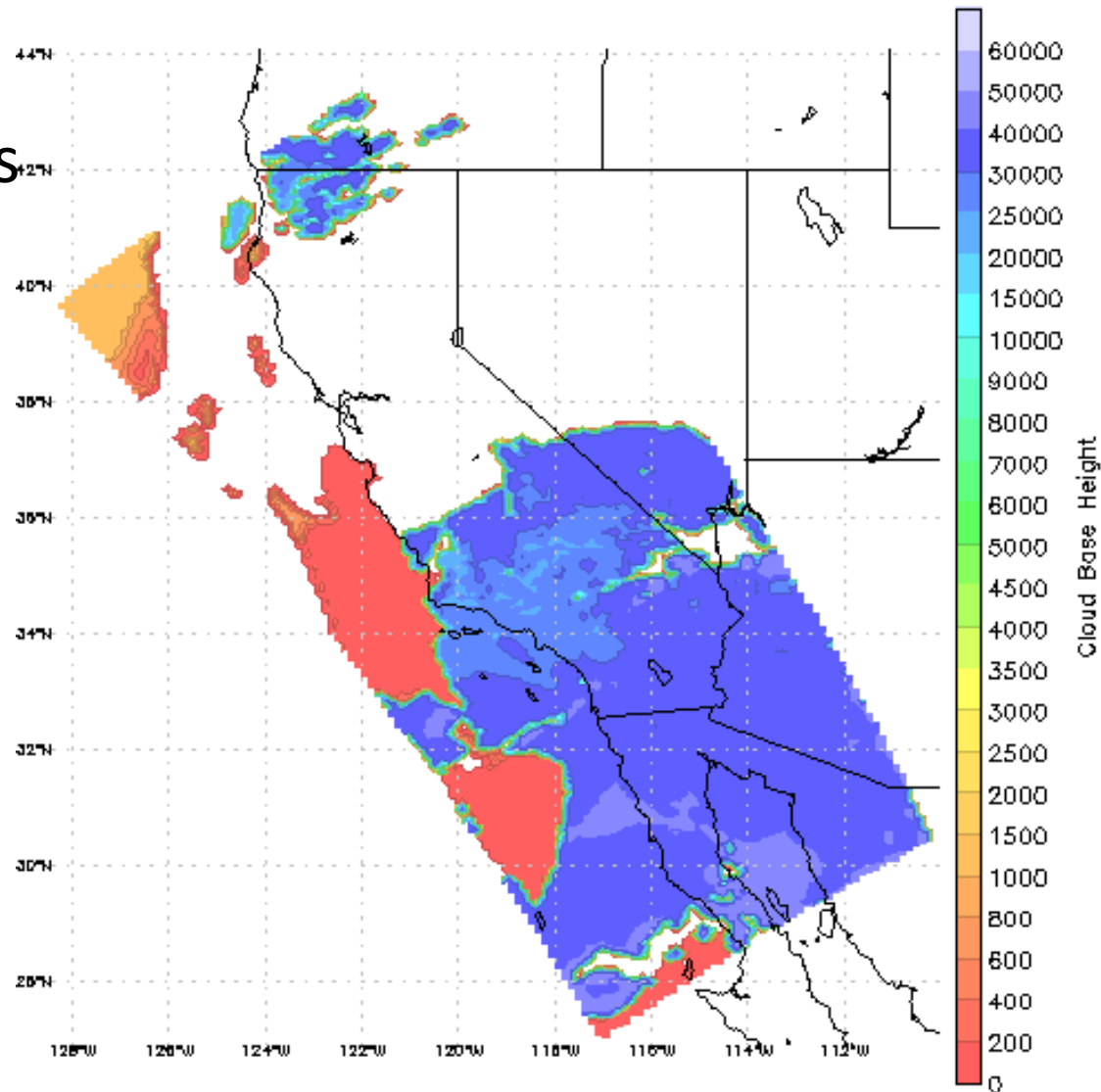
# Low Cloud Amount (%)





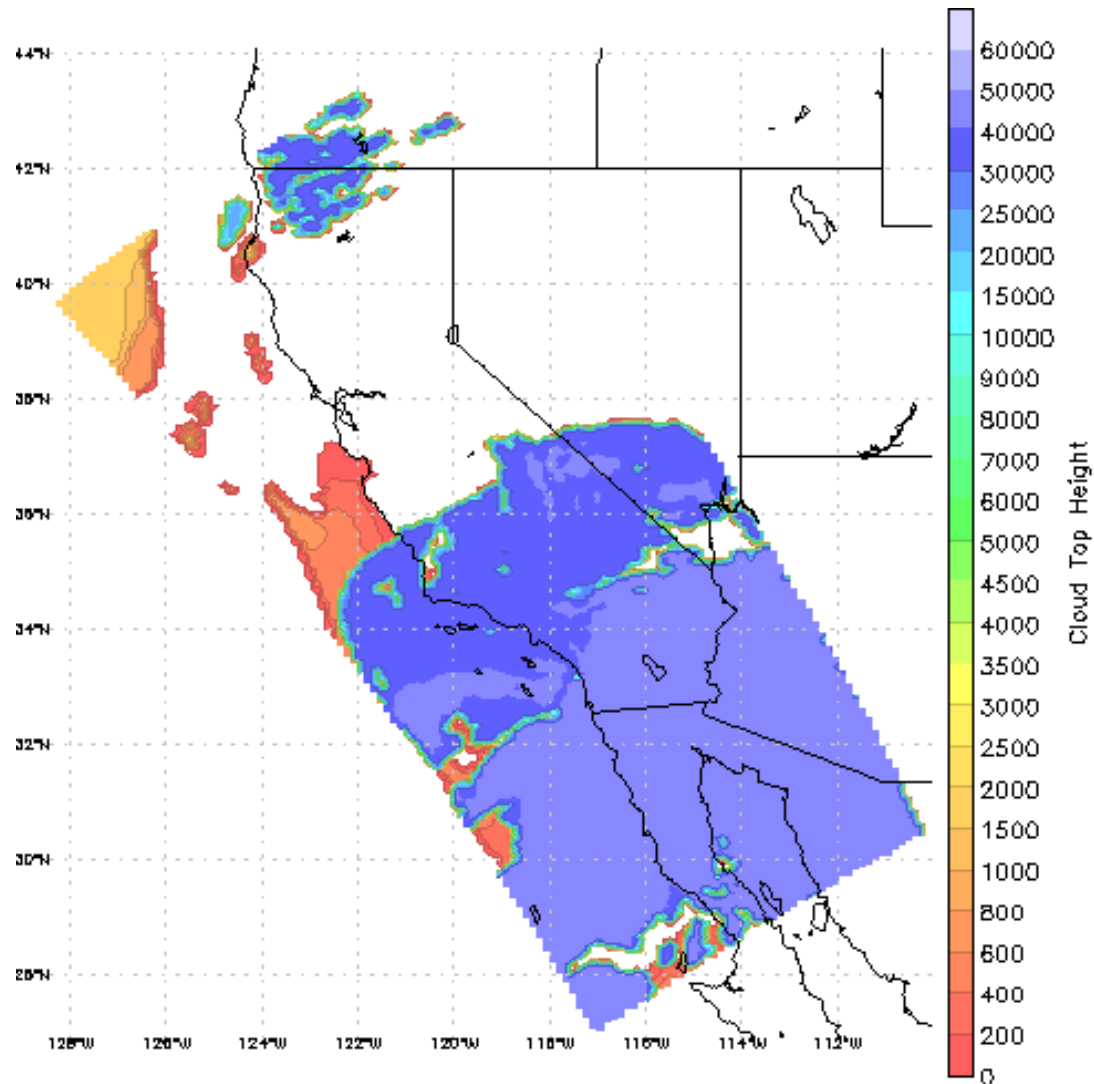
# Cloud Base (ft.)

Note: Low cloud bases will trump high cloud bases.

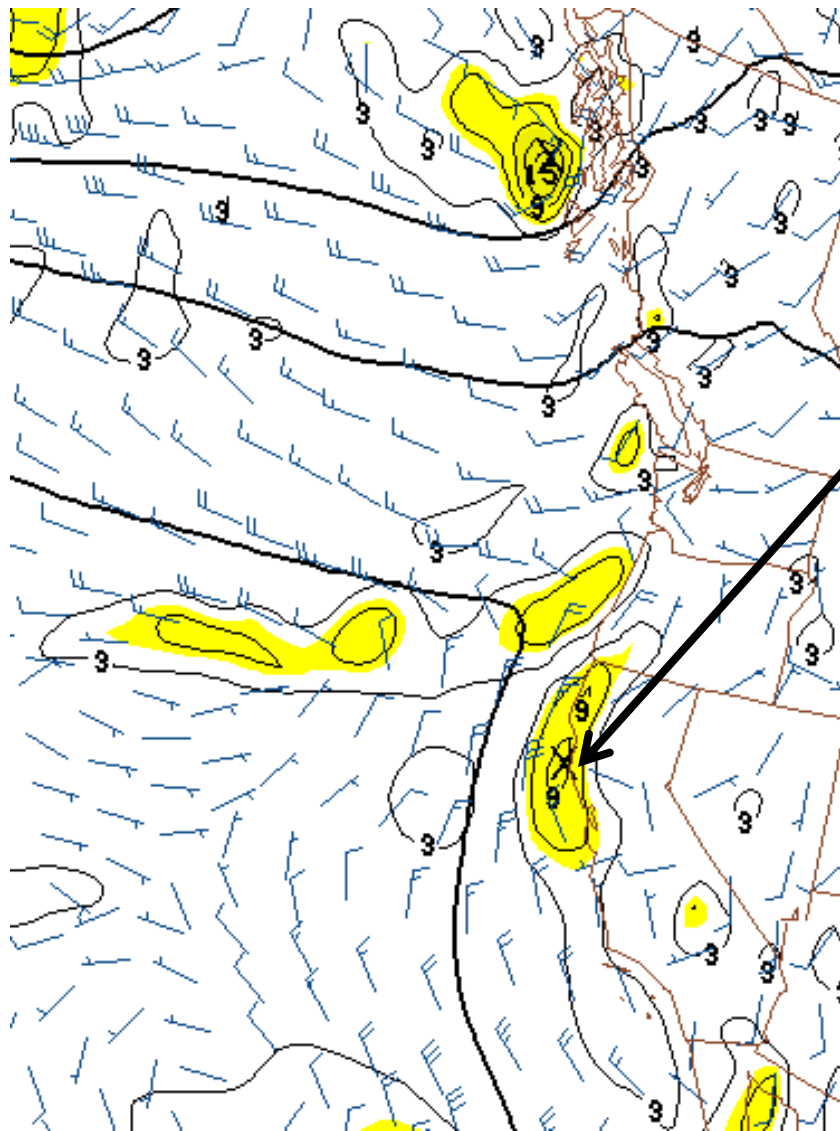


# Cloud Top (ft.)

Note: High cloud tops will trump low cloud tops.

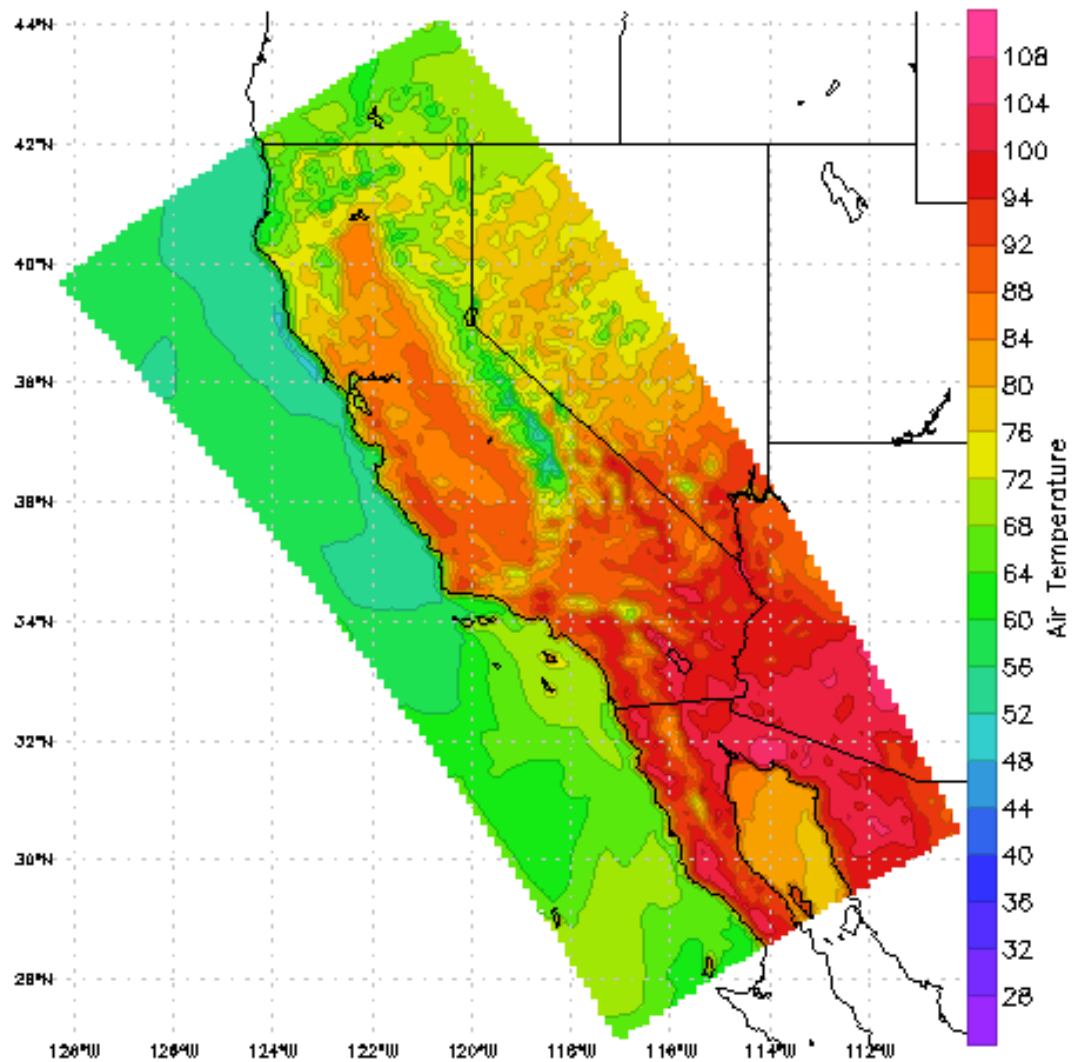


# GFS 850 mb Vorticity



Note:  
Increased  
vorticity  
could break  
up some  
stratus

# Surface-2 m Temps 2100 Z



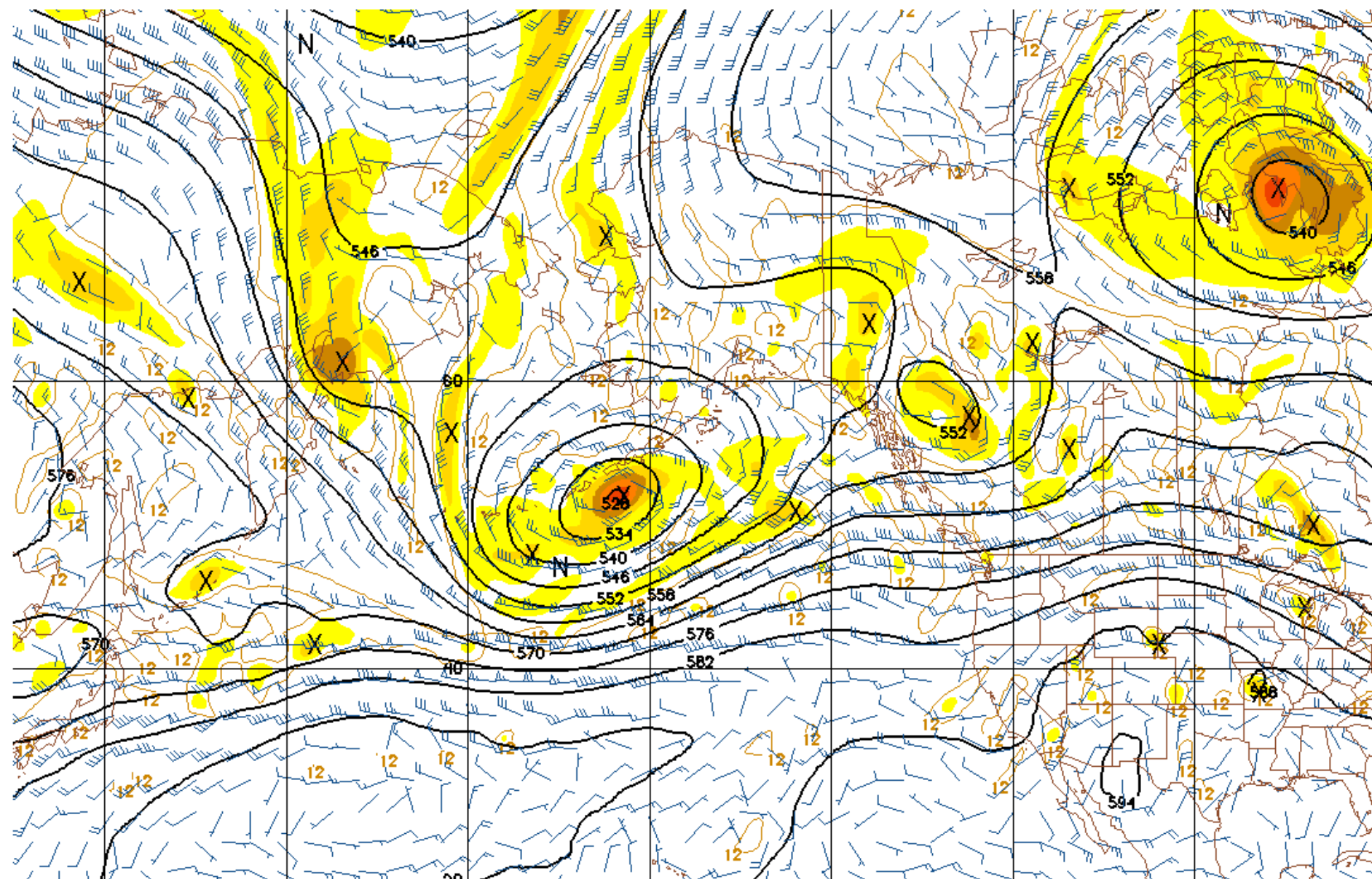


Wednesday

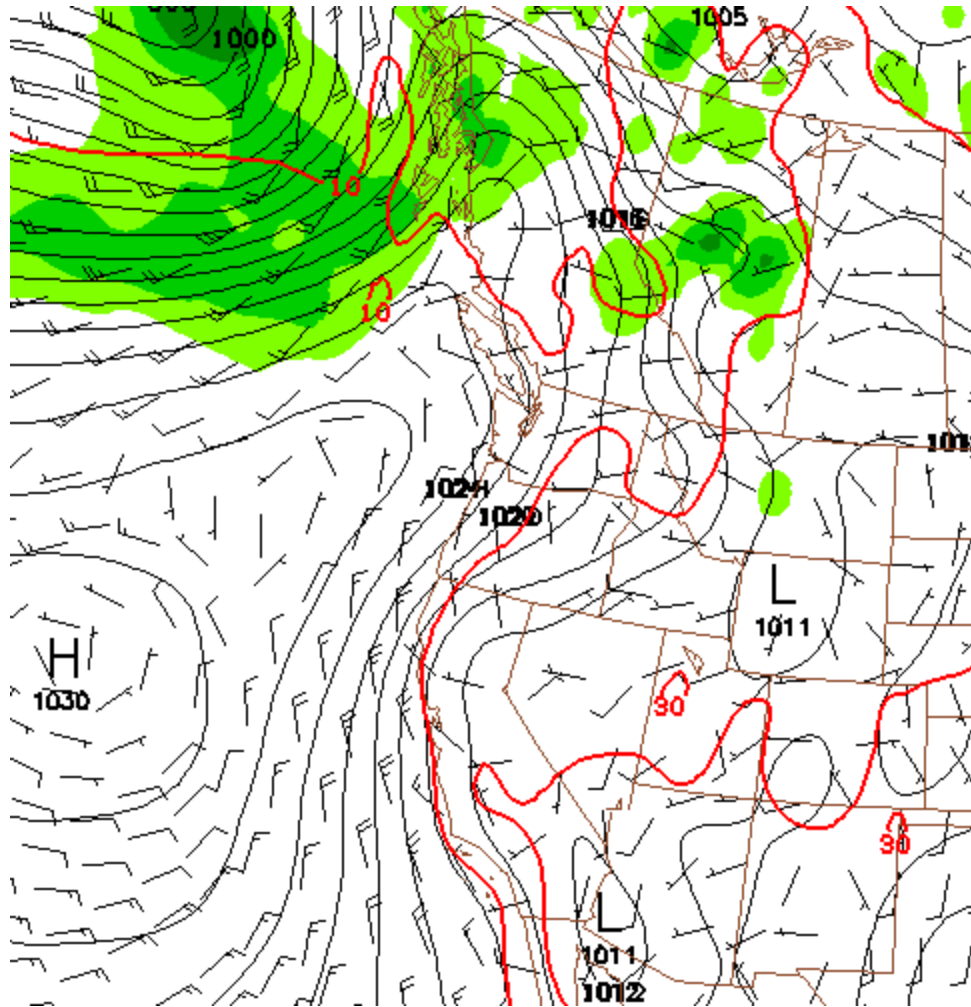
June 25<sup>th</sup>

1800Z (11AM)

# GFS Pacific 500 mb

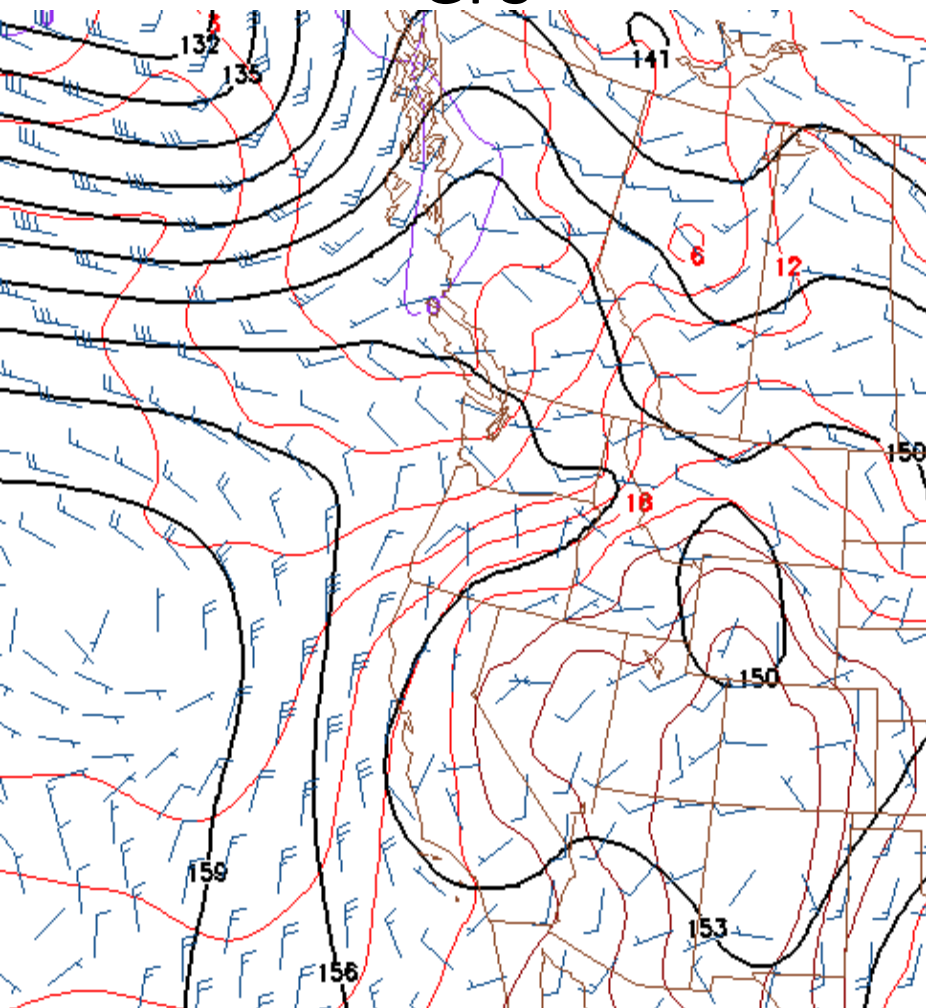


# GFS Surface Forecast

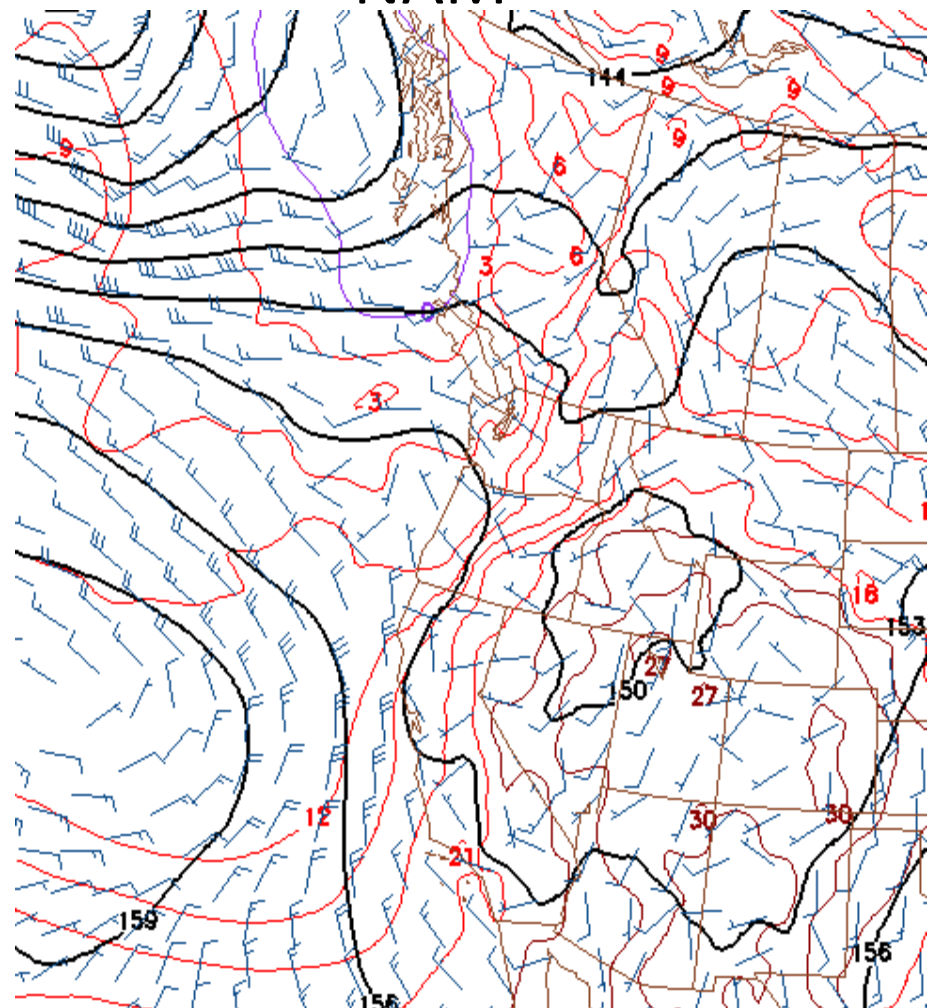


# 850 mb Forecast

GFS

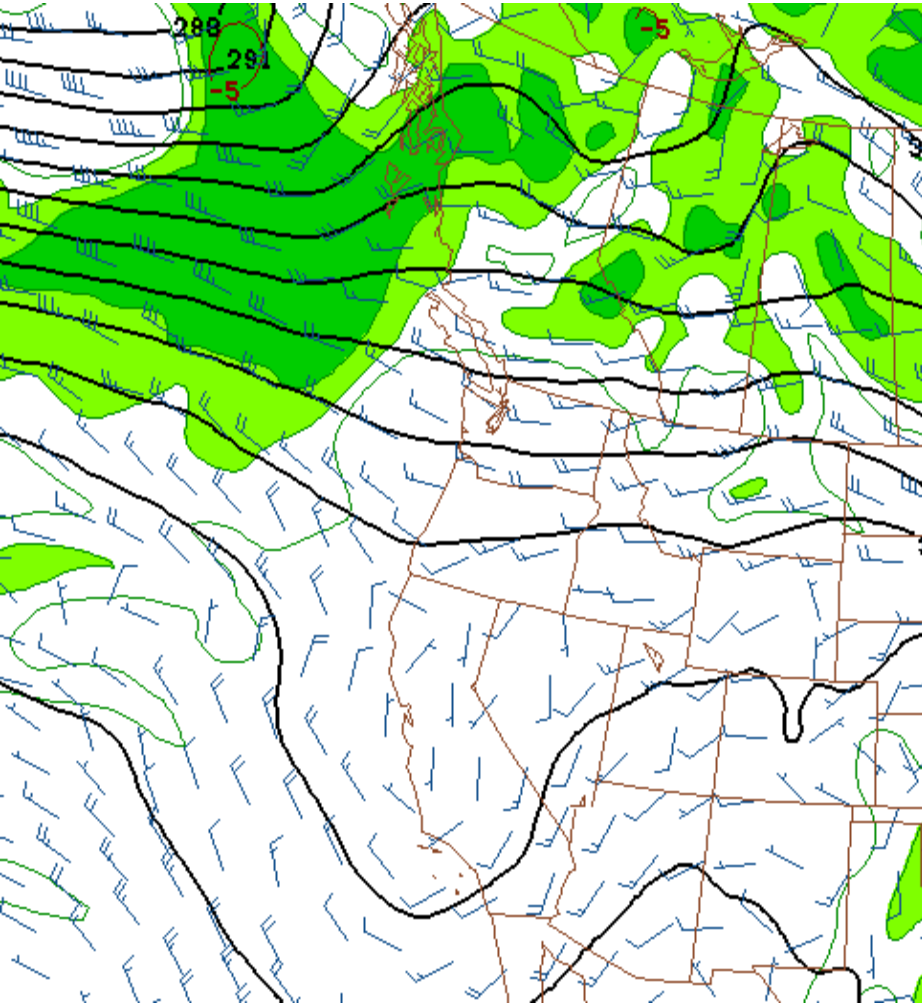


NAM

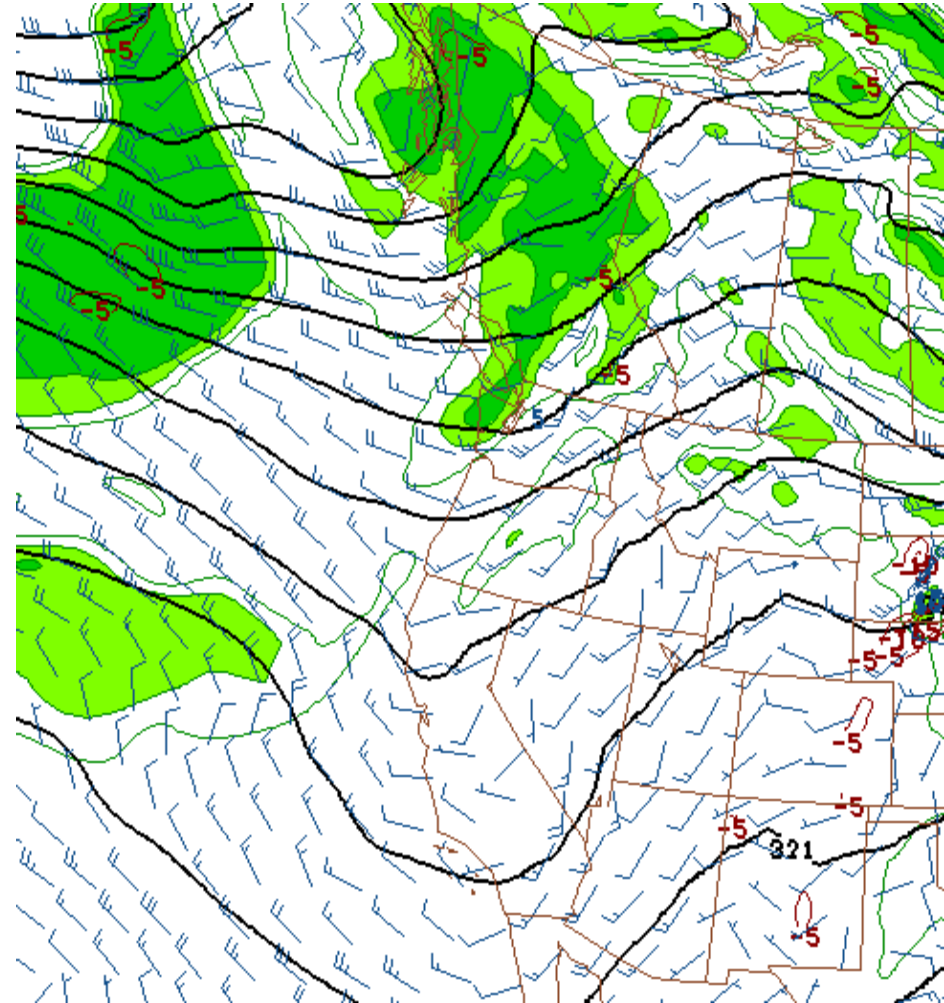


# 700 mb Forecast

GFS



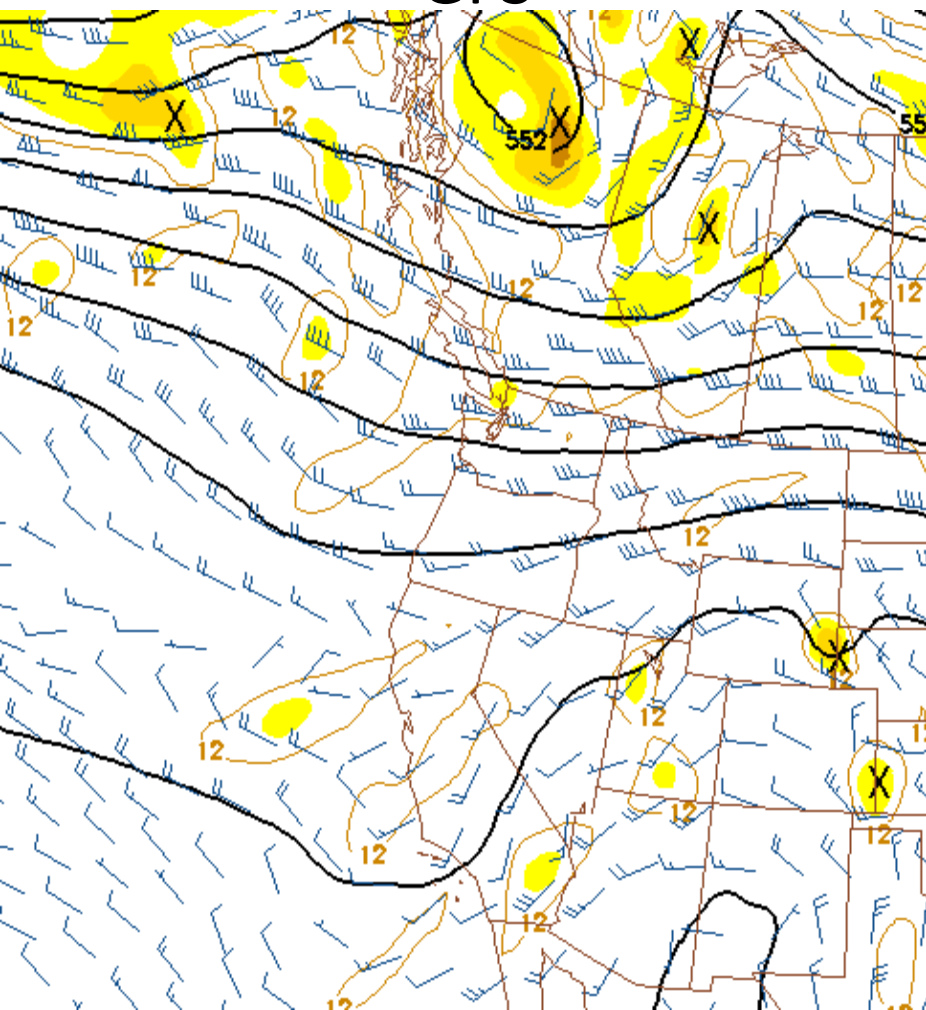
NAM



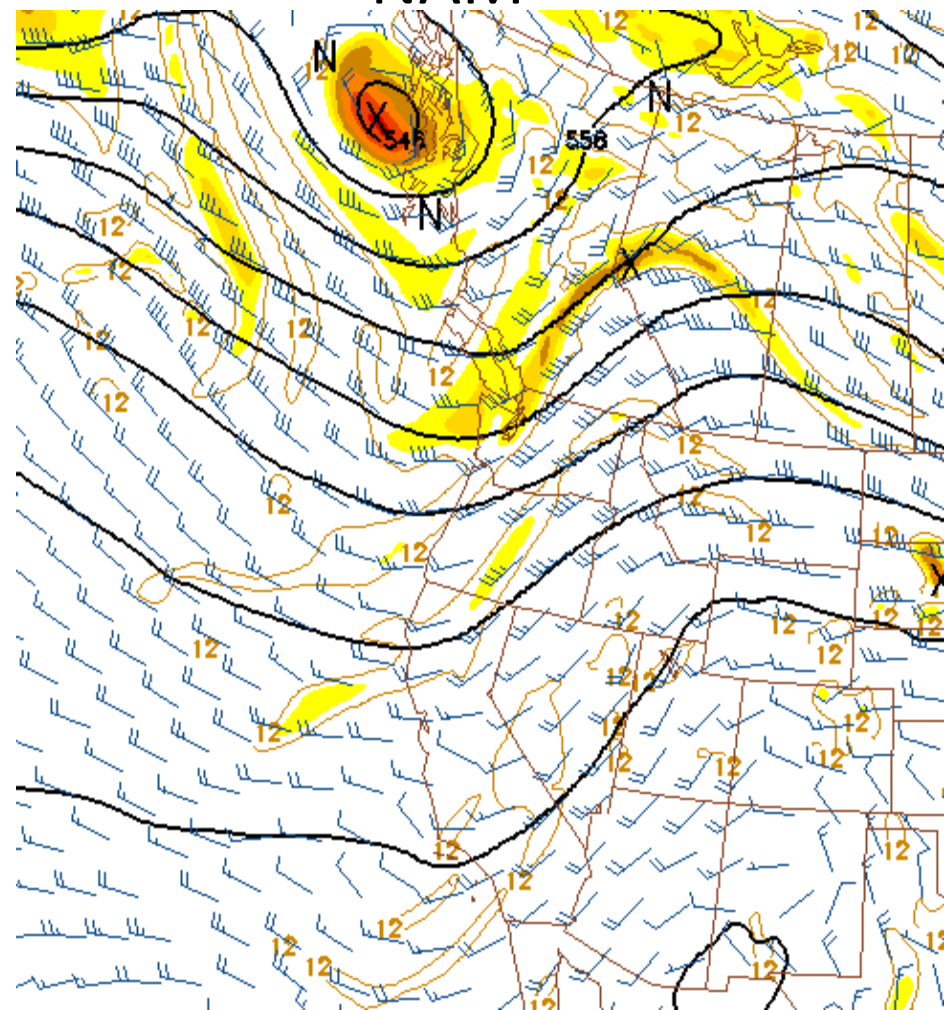


# 500 mb Forecast

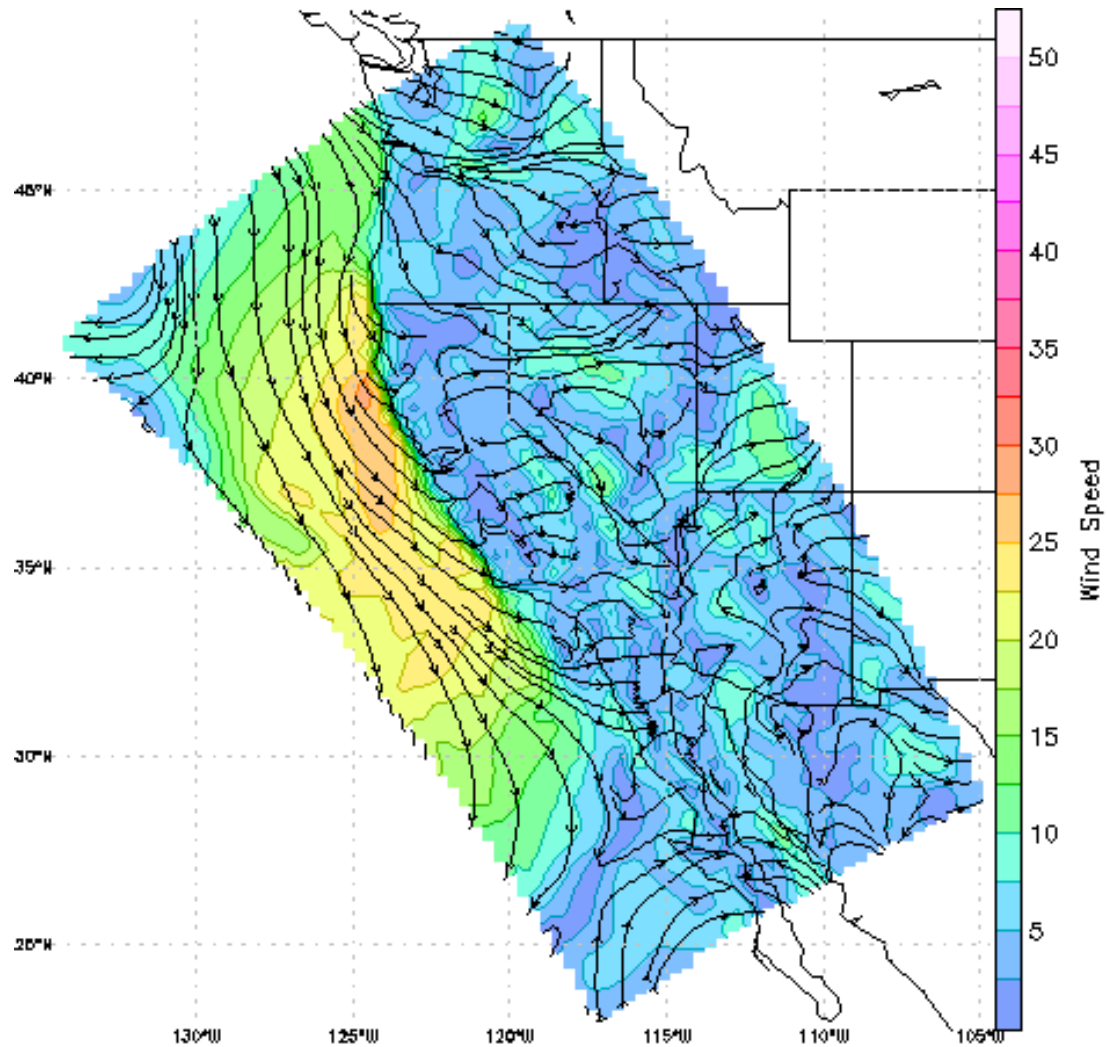
GFS



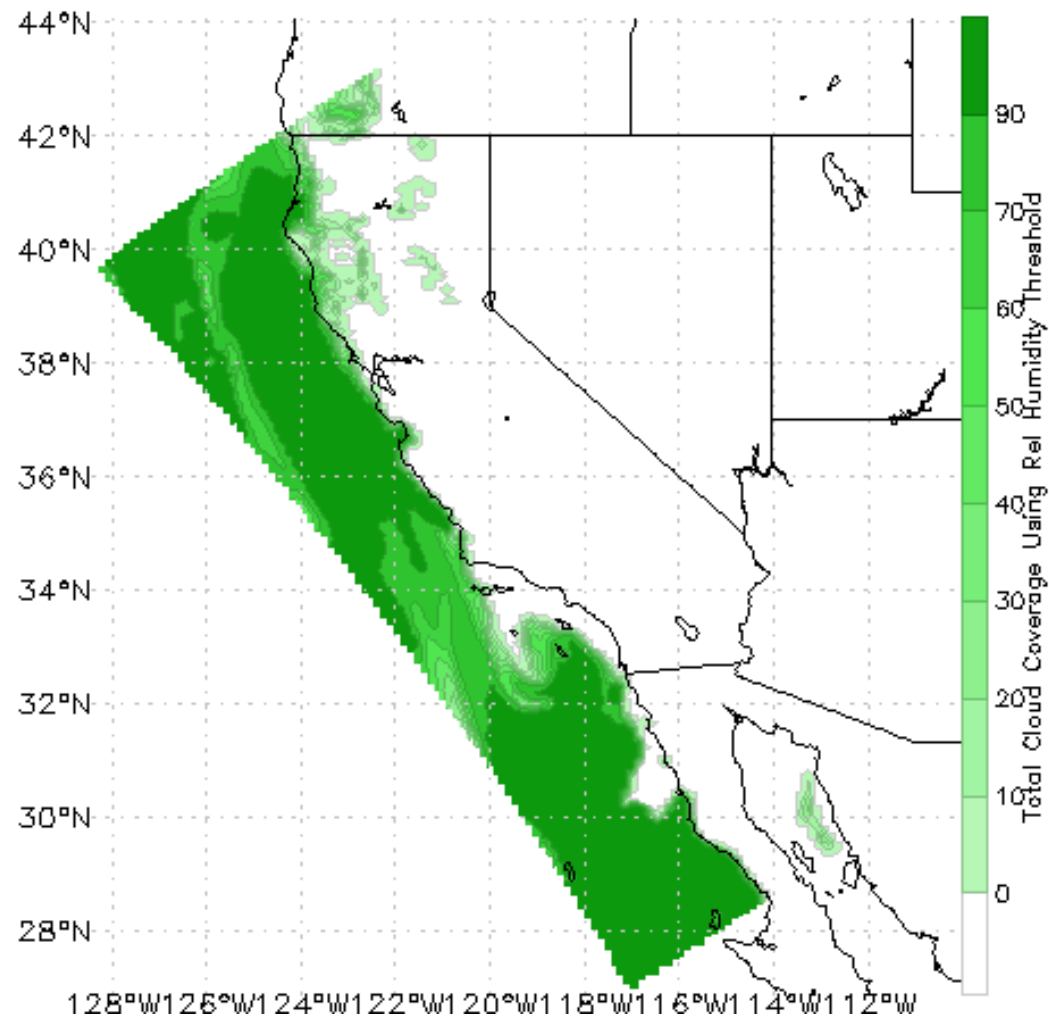
NAM



# 10 m Winds

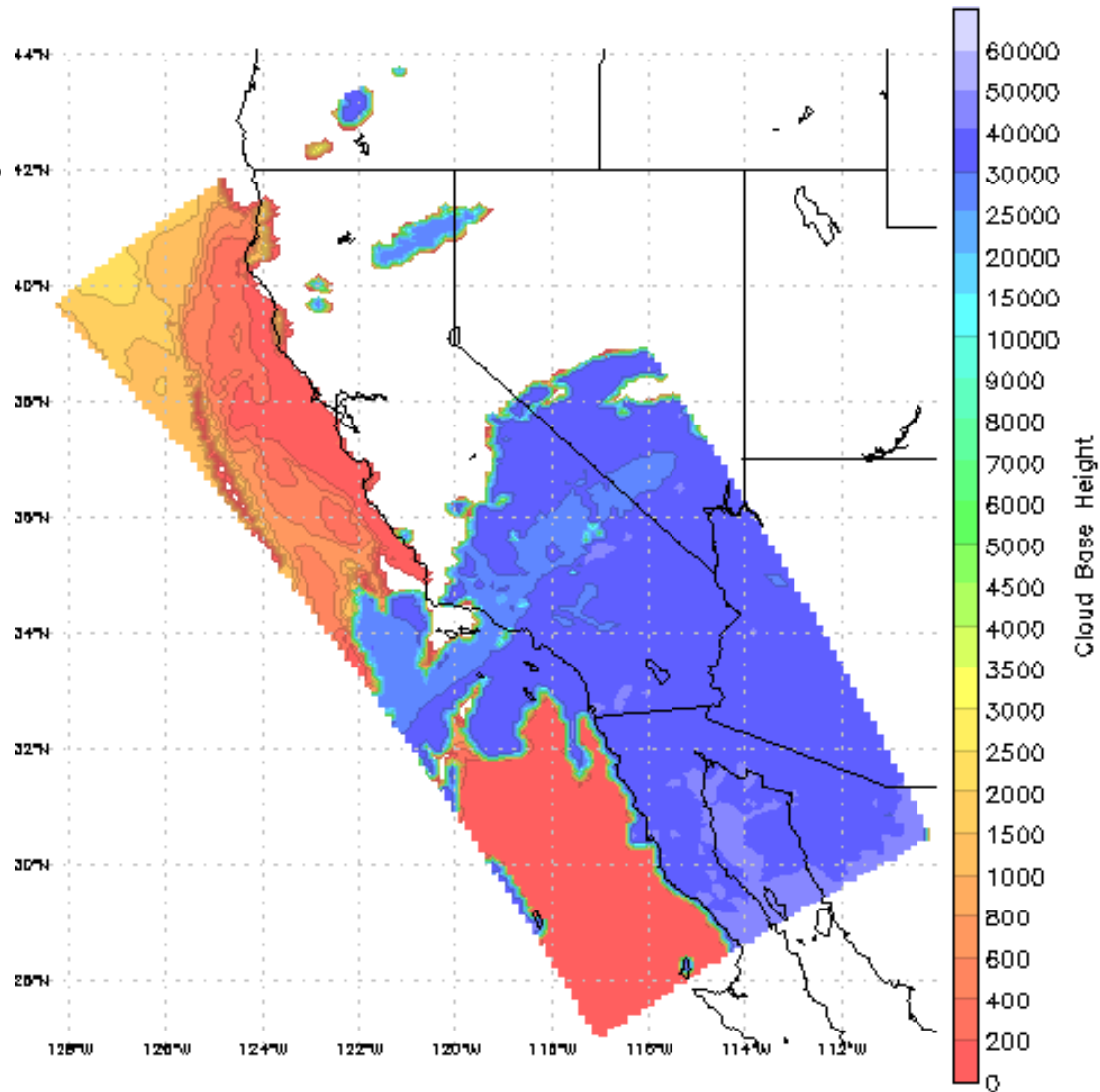


# Low Cloud Amount (%)



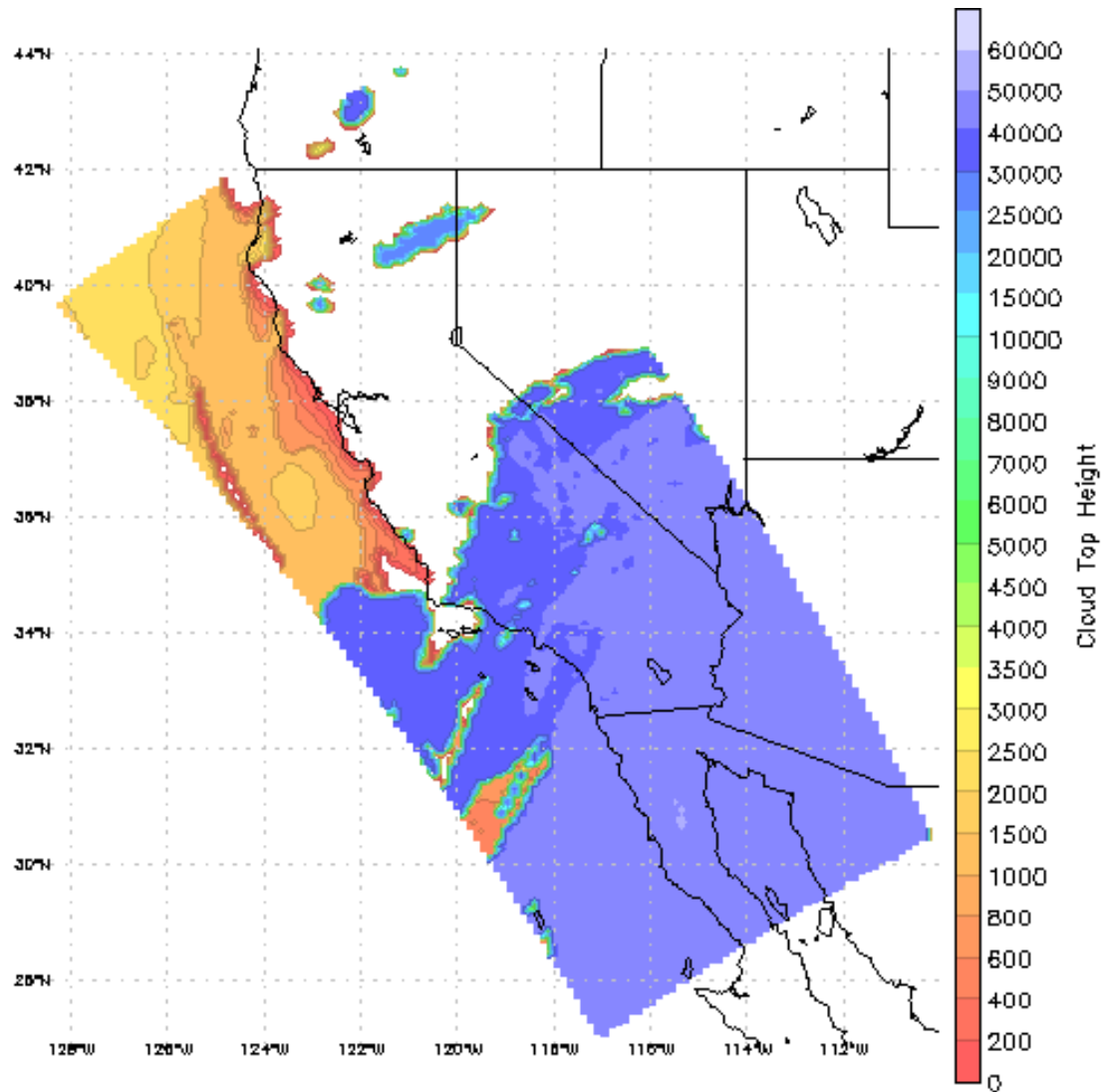
# Cloud Base (ft.)

Note: Low cloud bases will trump high cloud bases.



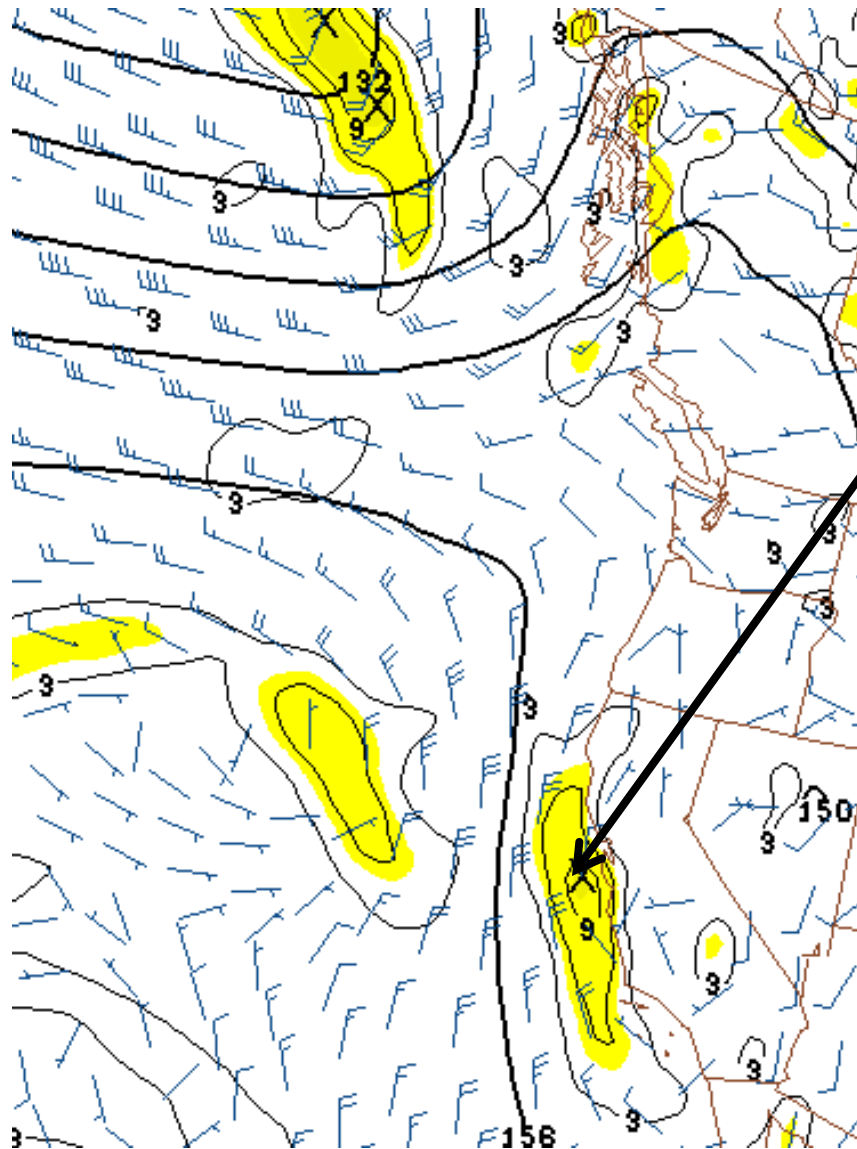
# Cloud Top (ft.)

Note: High cloud tops will trump low cloud tops.



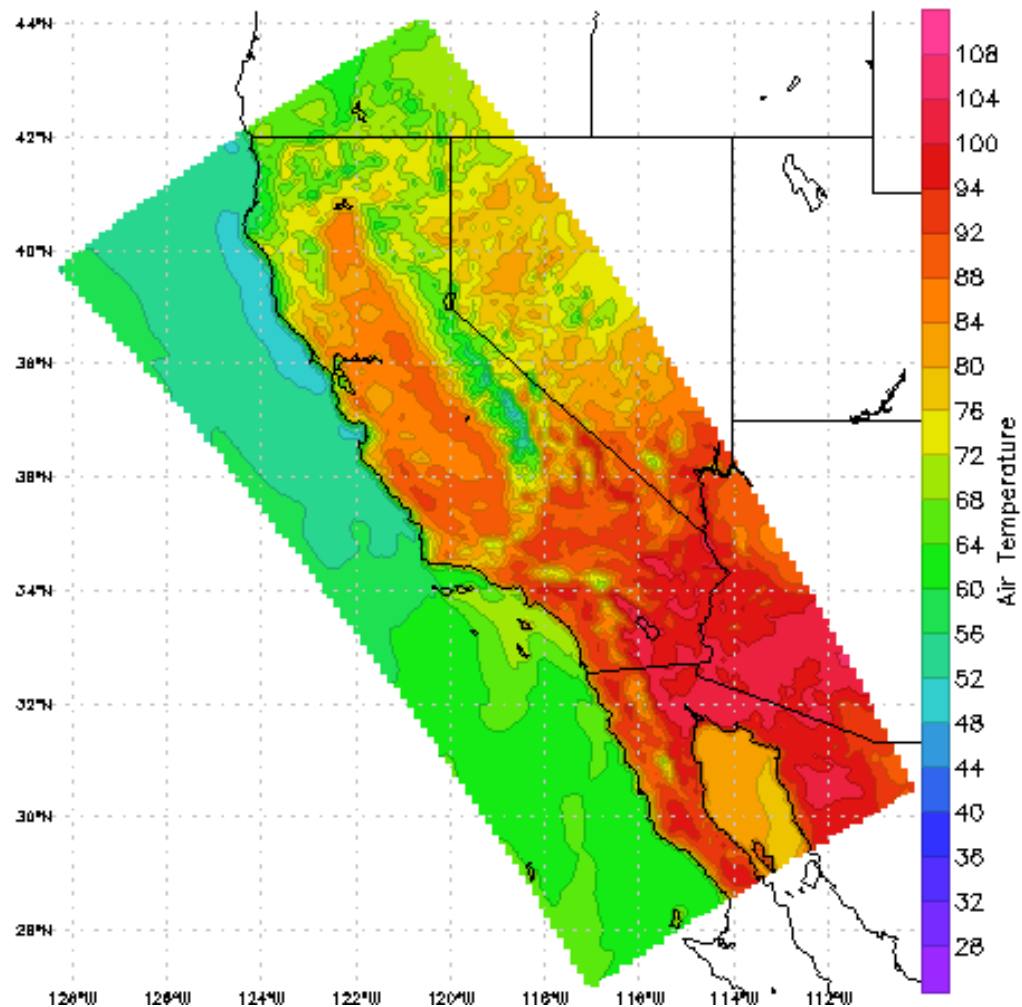


# GFS 850 mb Vorticity



Note:  
Increased  
vorticity  
could break  
up some  
stratus

# Surface-2 m Temp 2100 Z



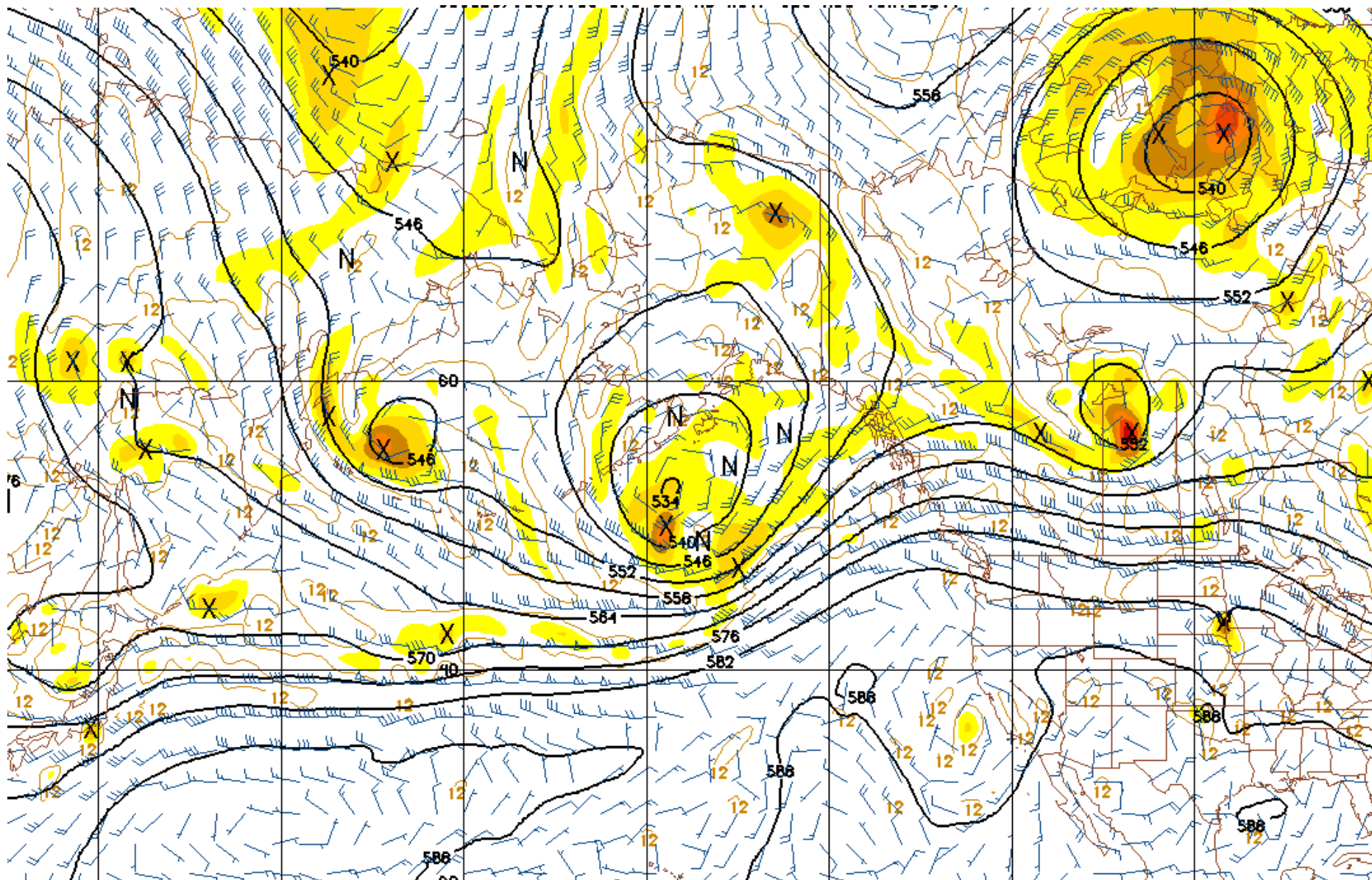
Transit Day

Thursday

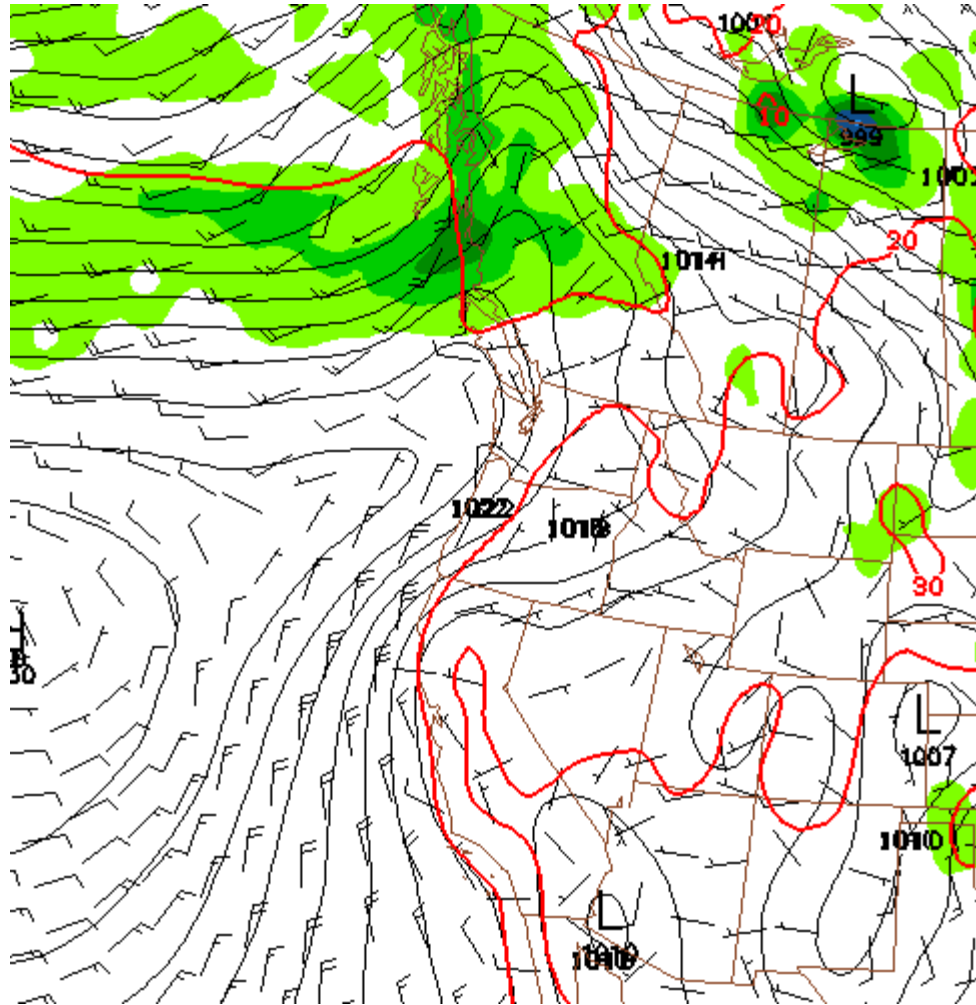
June 26<sup>th</sup>

1800Z (11AM)

# GFS Pacific 500 mb

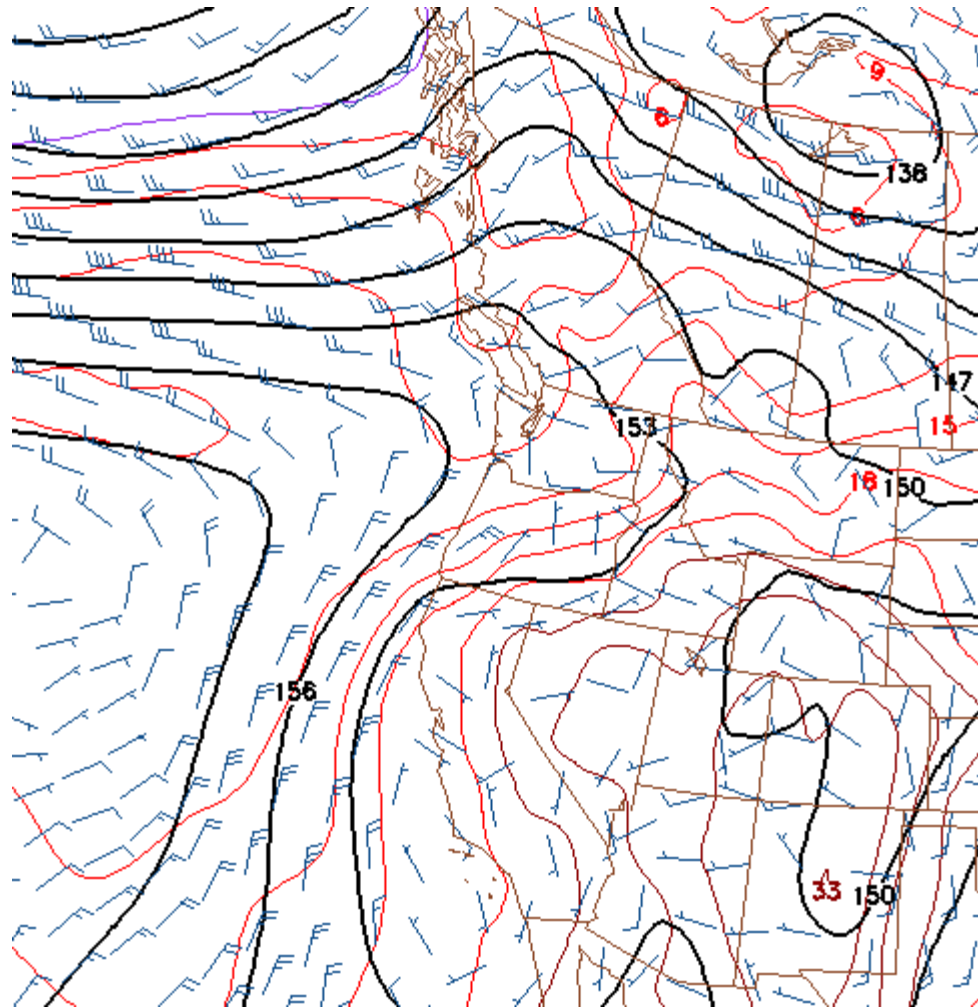


# GFS Surface Forecast

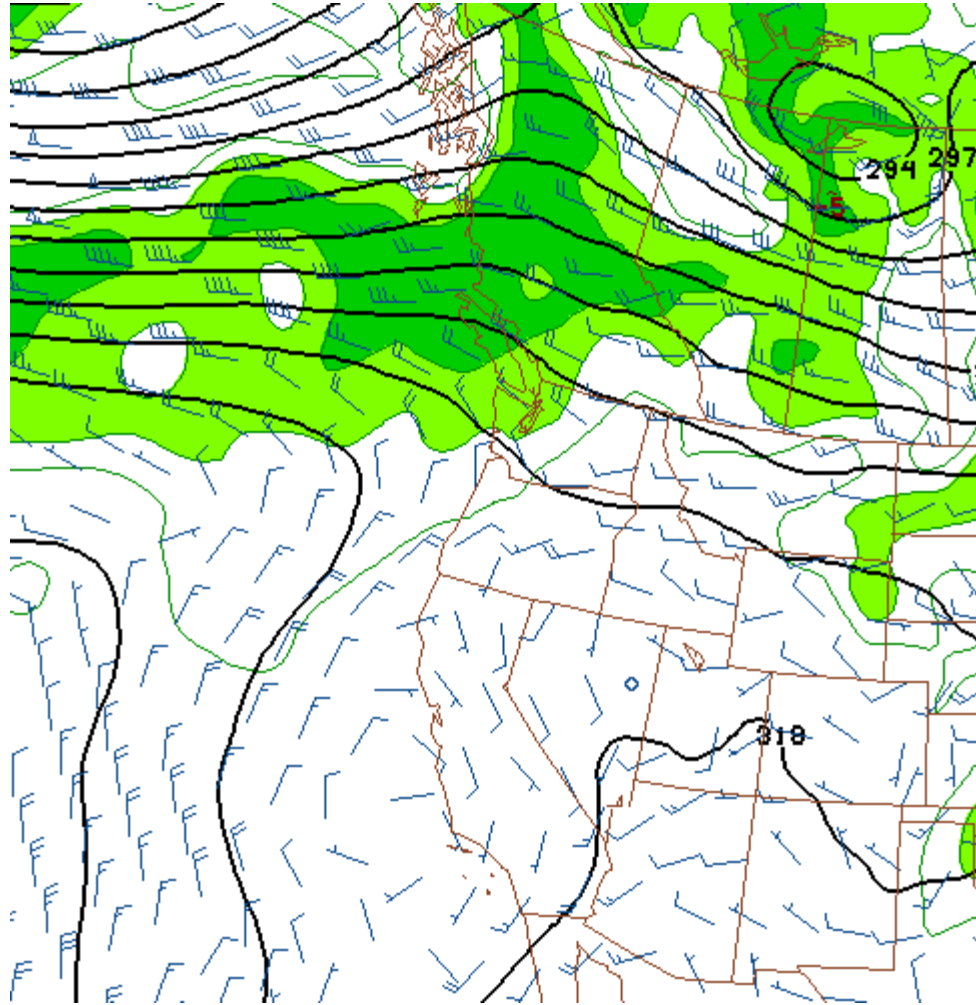




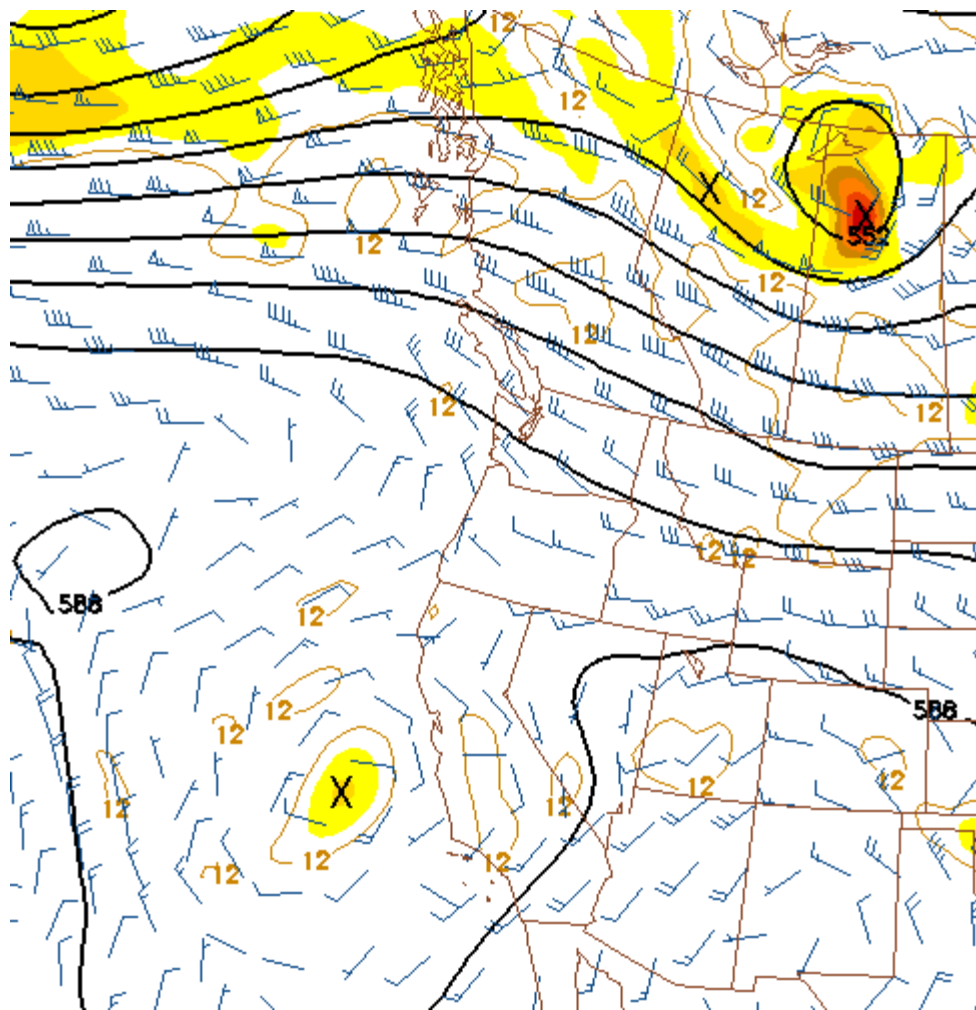
# GFS 850 mb Forecast



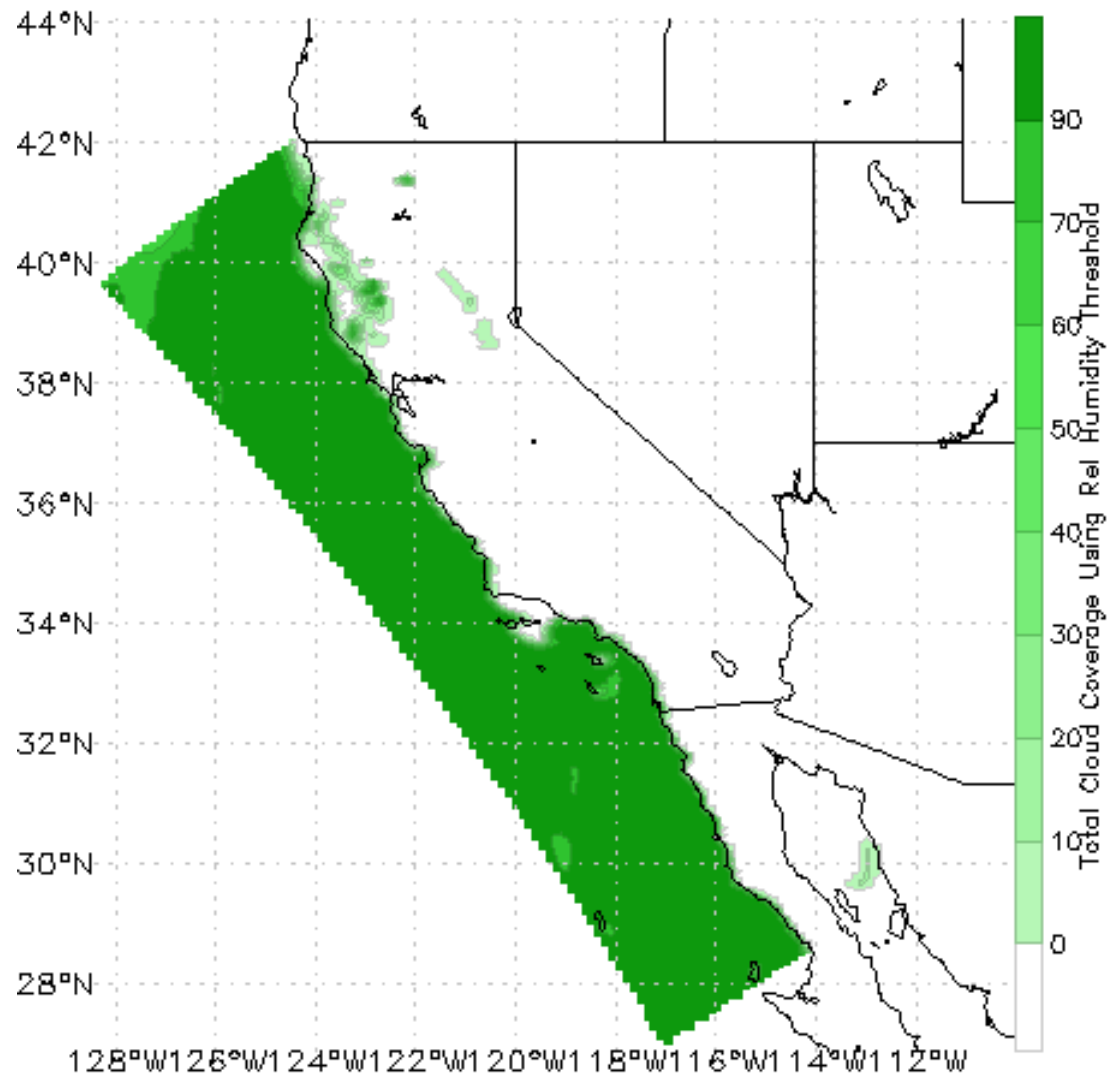
# GFS 700 mb Forecast



# GFS 500 mb Forecast

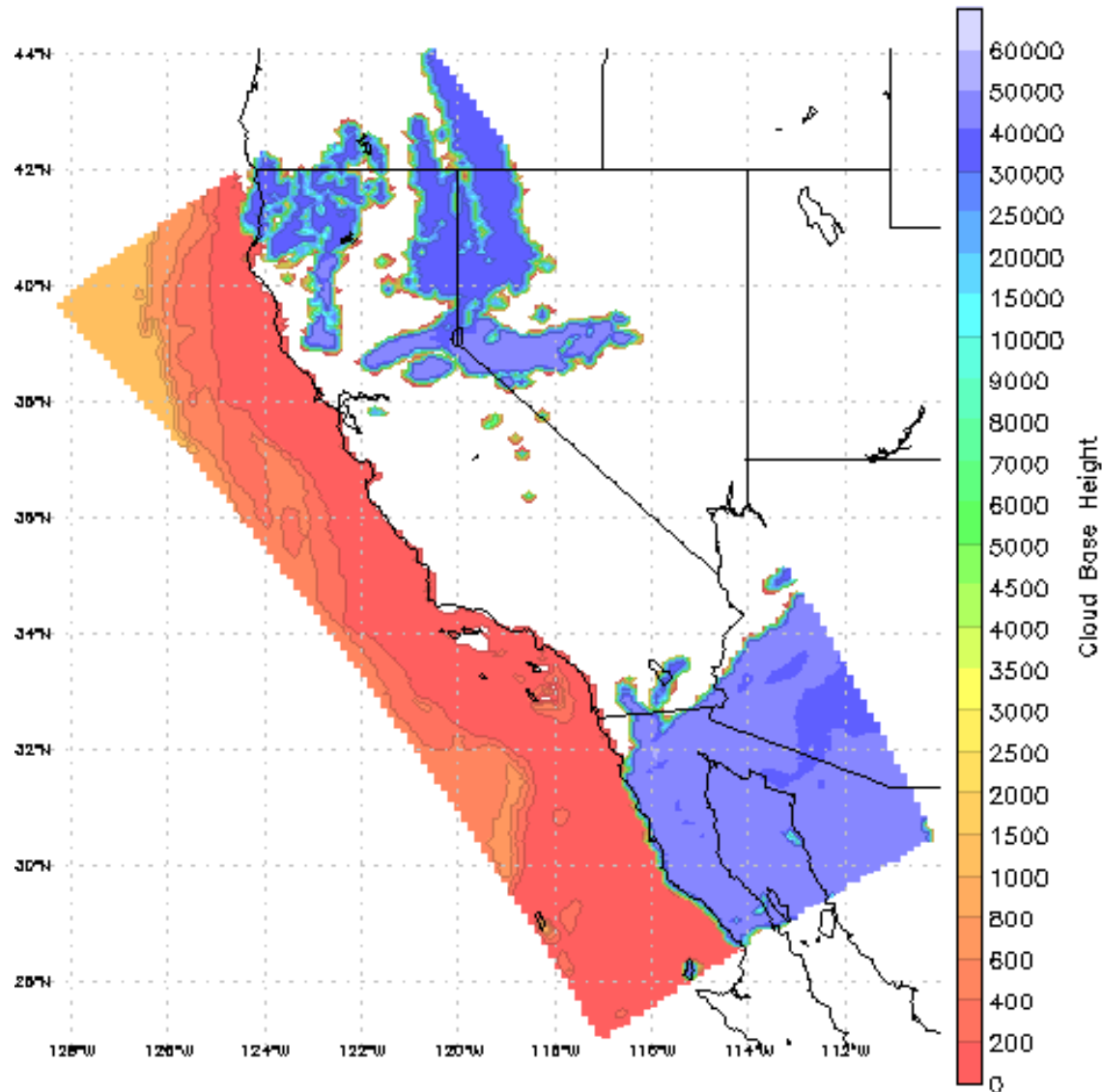


# Low Cloud Amount (%)



# Cloud Base (ft.)

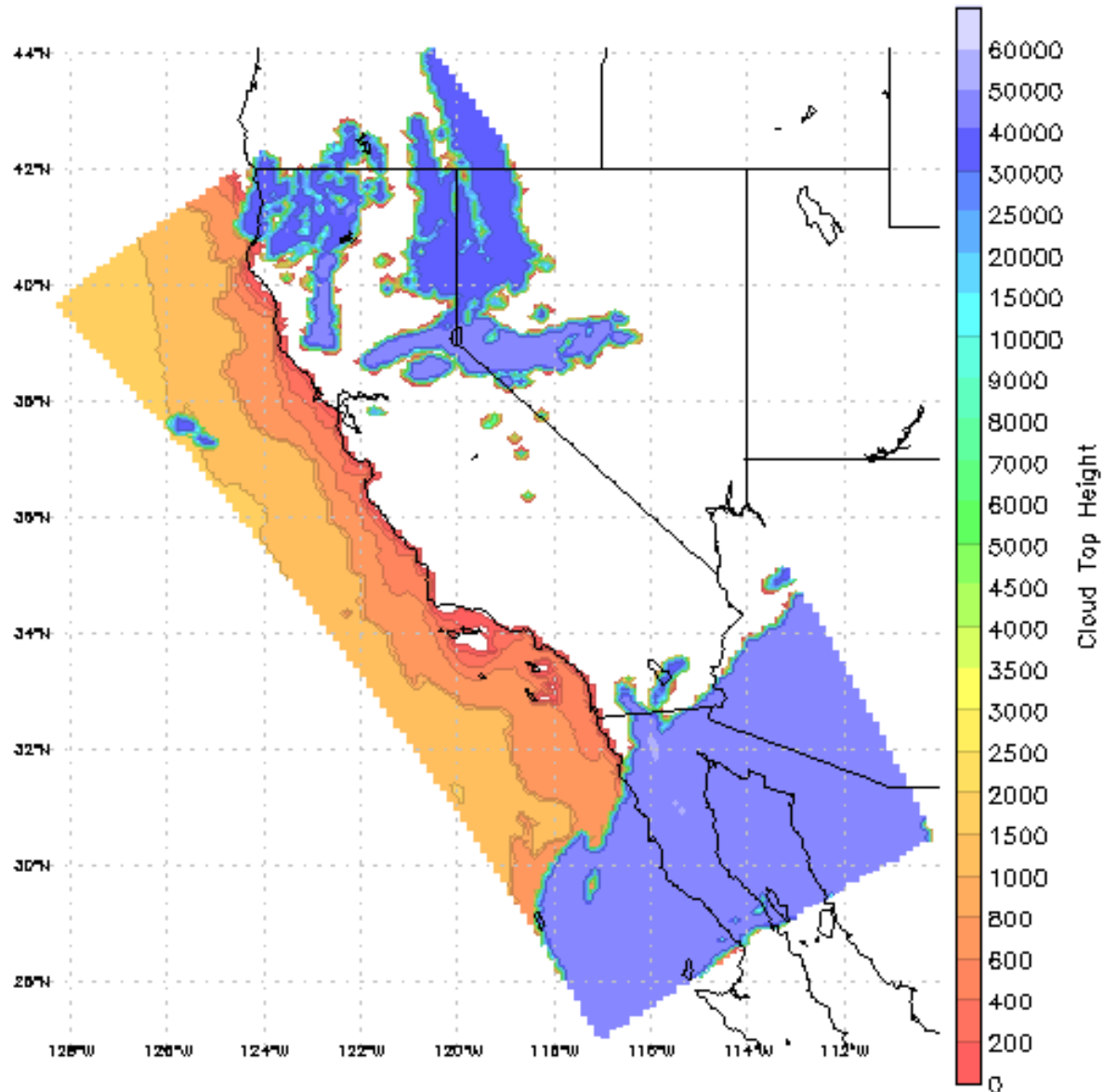
Note: Low cloud bases will trump high cloud bases.



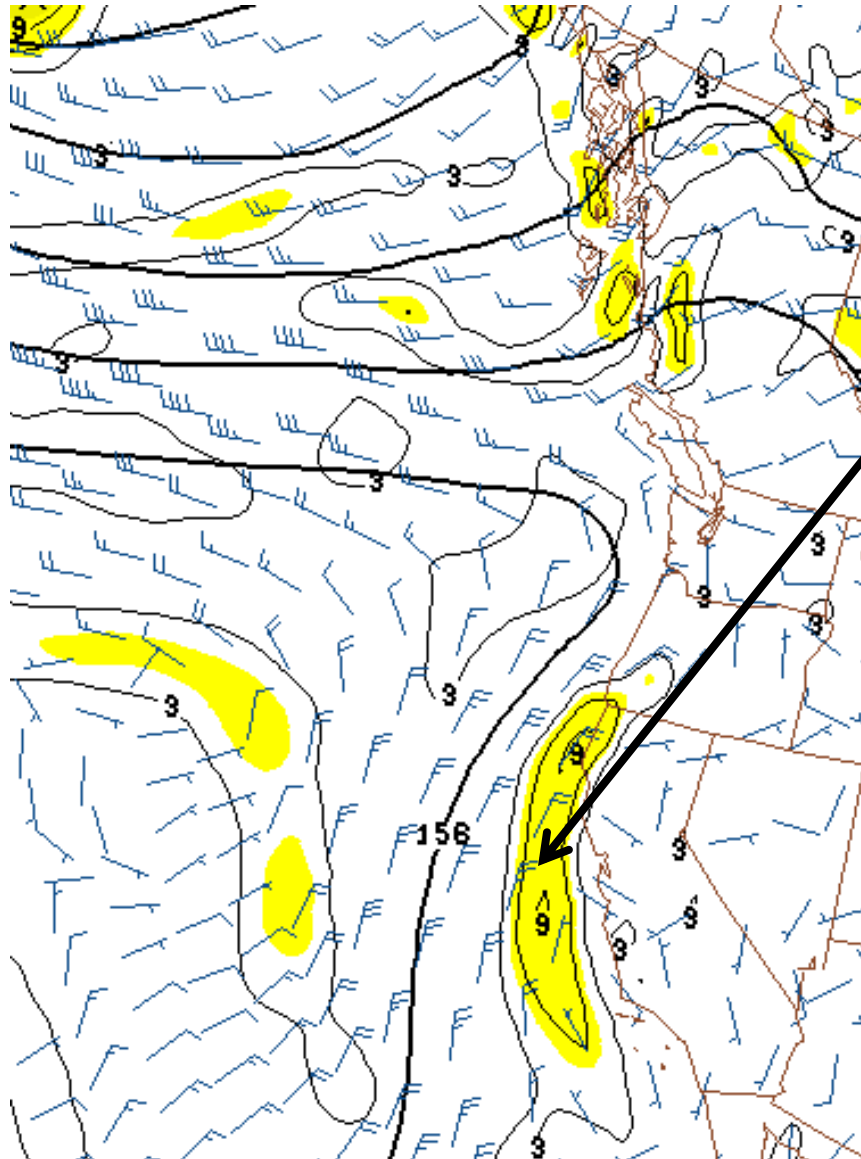


# Cloud Top (ft.)

Note: High cloud tops will trump low cloud tops.



# GFS 850 mb Vorticity



Note:  
Increased  
vorticity  
could break  
up some  
stratus