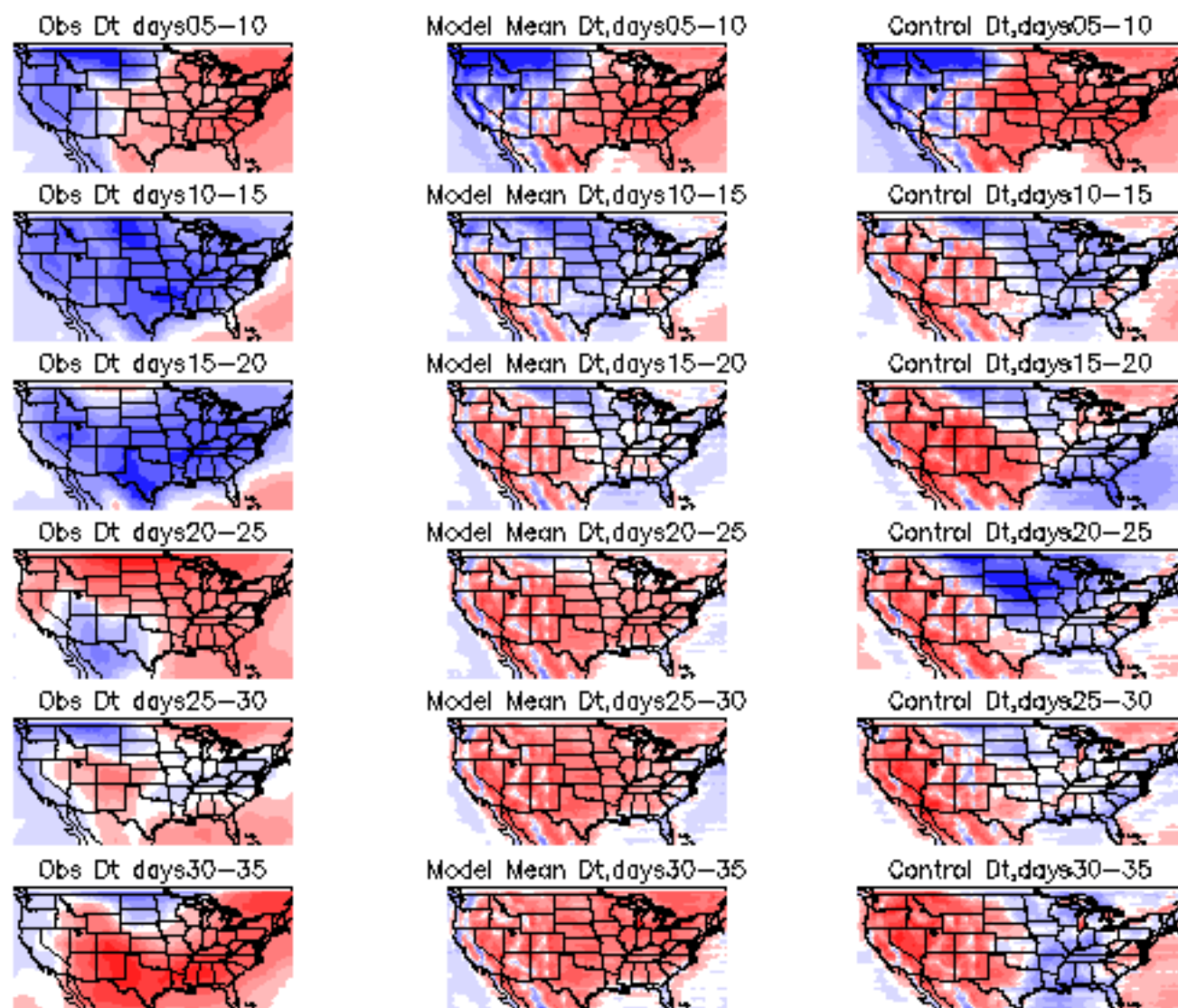
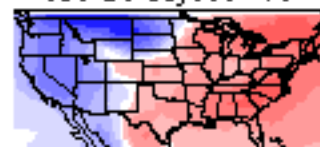
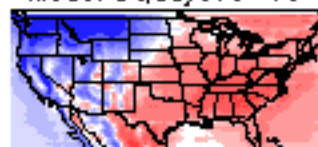


Forecast start time:2022110300

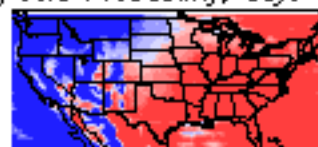
Obs Dt days05-10



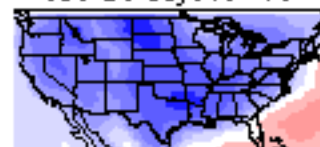
Model Dt, days05-10



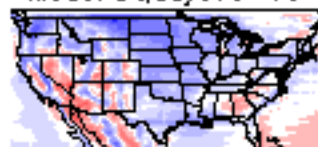
Warm/cold Probability, days 05-10



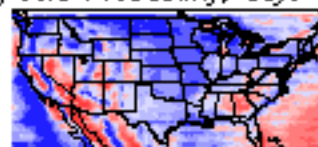
Obs Dt days10-15



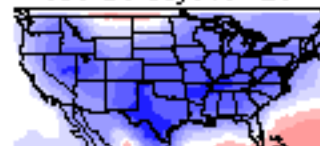
Model Dt, days10-15



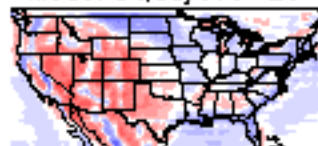
Warm/cold Probability, days 10-15



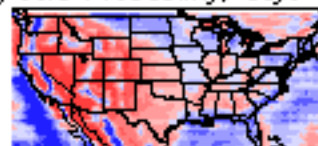
Obs Dt days15-20



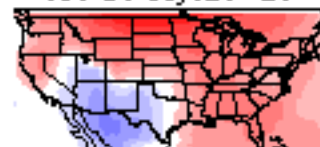
Model Dt, days15-20



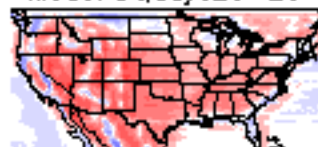
Warm/cold Probability, days 15-20



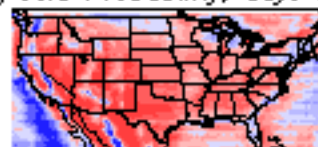
Obs Dt days20-25



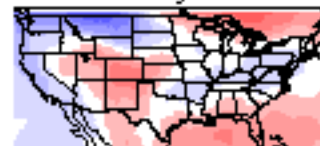
Model Dt, days20-25



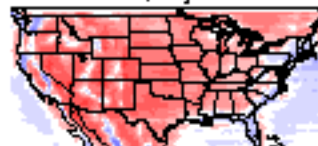
Warm/cold Probability, days 20-25



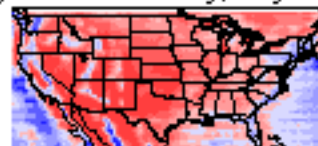
Obs Dt days25-30



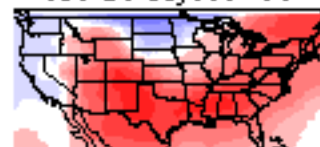
Model Dt, days25-30



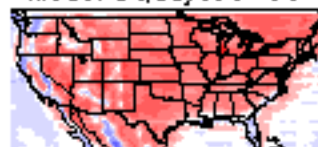
Warm/cold Probability, days 25-30



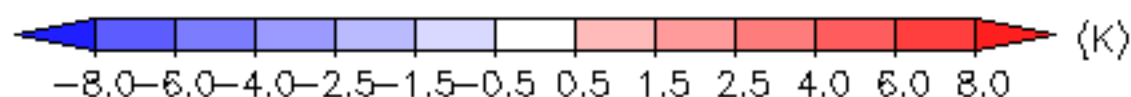
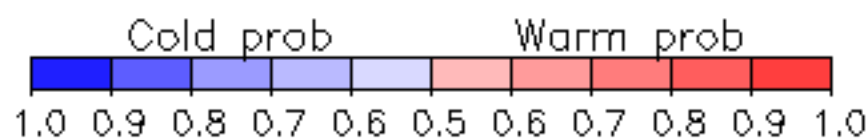
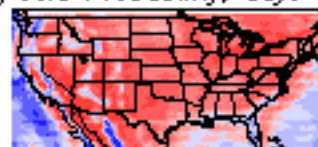
Obs Dt days30-35



Model Dt, days30-35

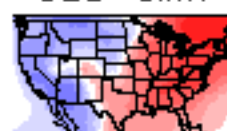


Warm/cold Probability, days 30-35

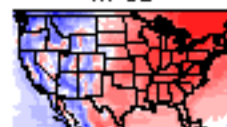


Forecast start time:2022110300

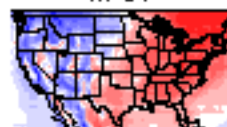
OBS-clim



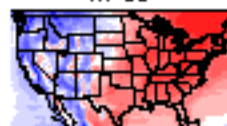
m 03



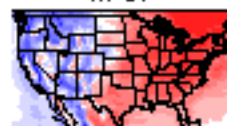
m 04



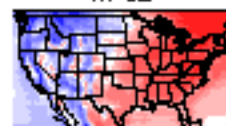
m 00



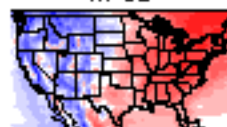
m 01



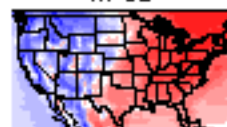
m 02



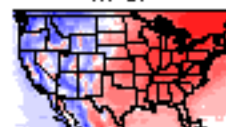
m 05



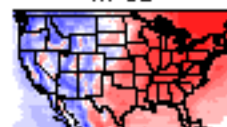
m 06



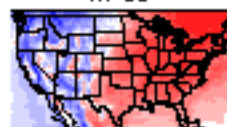
m 07



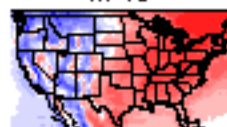
m 08



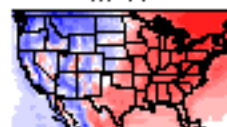
m 09



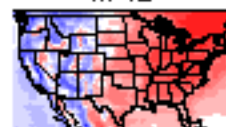
m 10



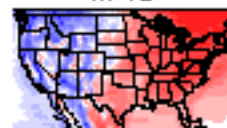
m 11



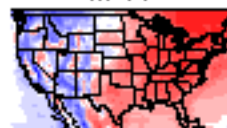
m 12



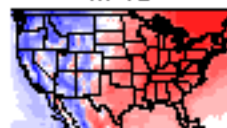
m 13



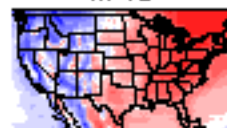
m 14



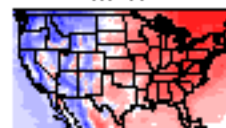
m 15



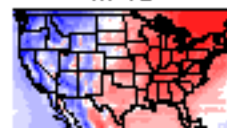
m 16



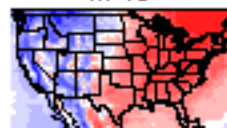
m 17



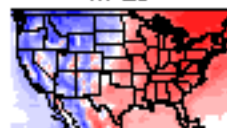
m 18



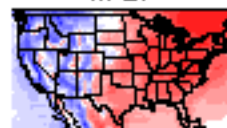
m 19



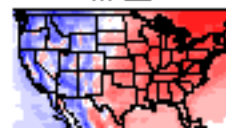
m 20



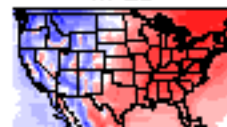
m 21



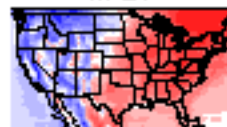
m 22



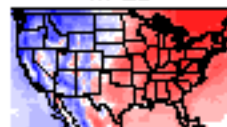
m 23



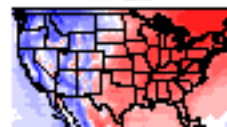
m 24



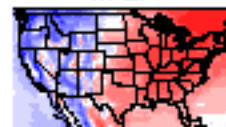
m 25



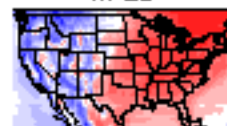
m 26



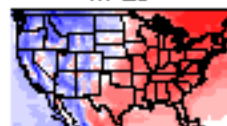
m 27



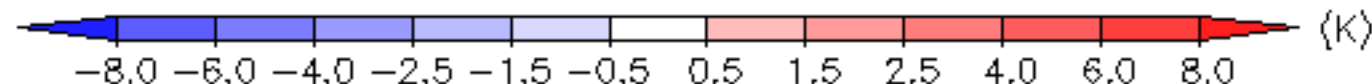
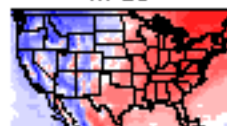
m 28



m 29



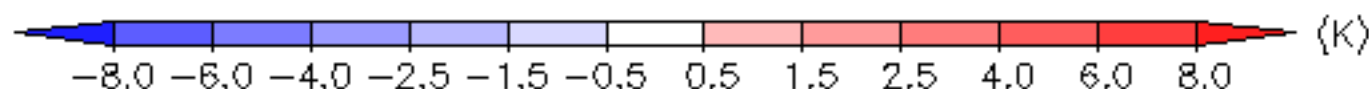
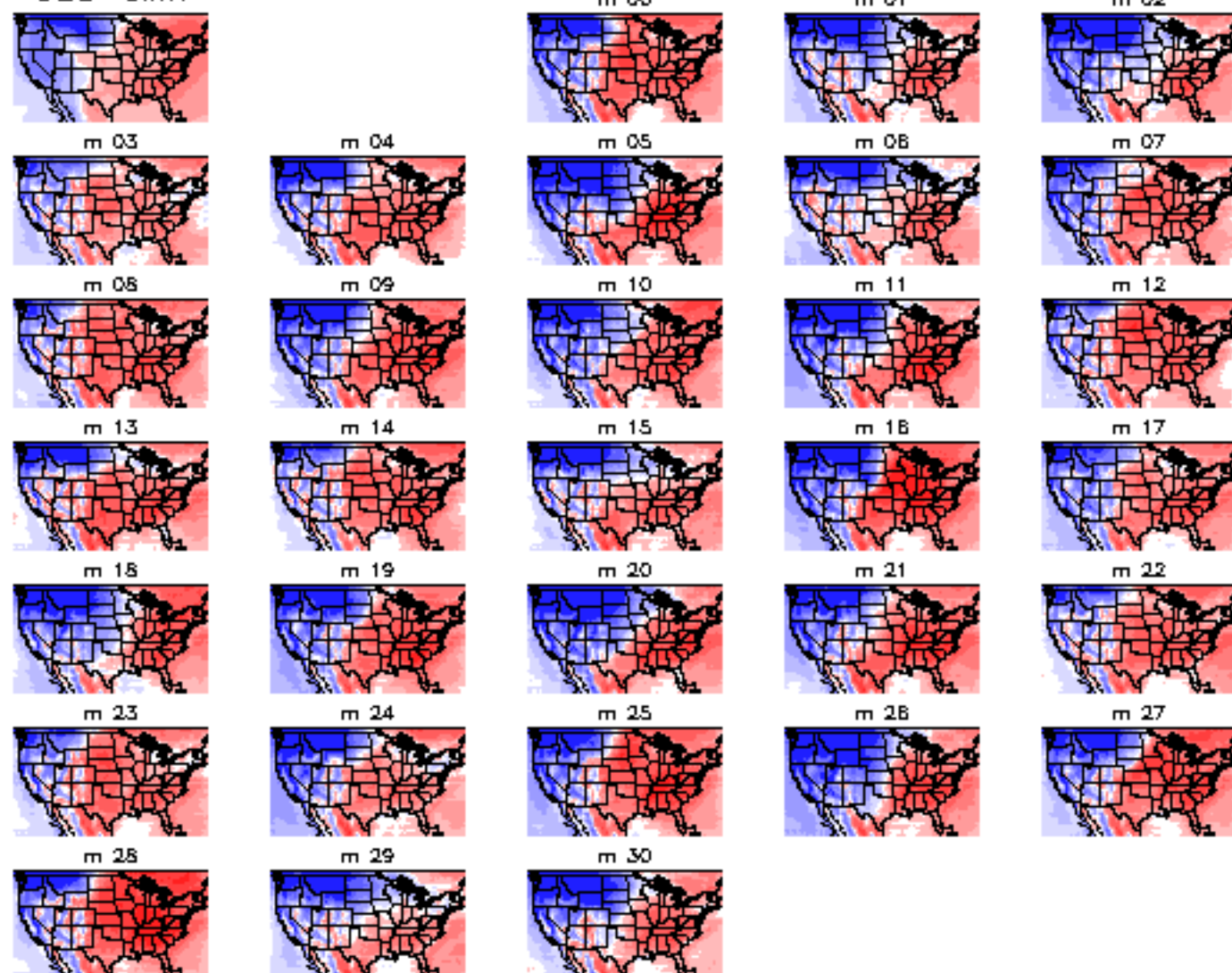
m 30



Obs and all forecasts: Surface Temperature Anomaly
Days 00-05

Forecast start time:2022110300

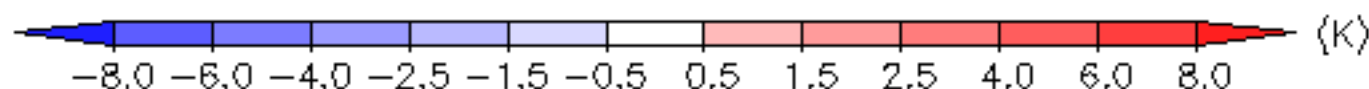
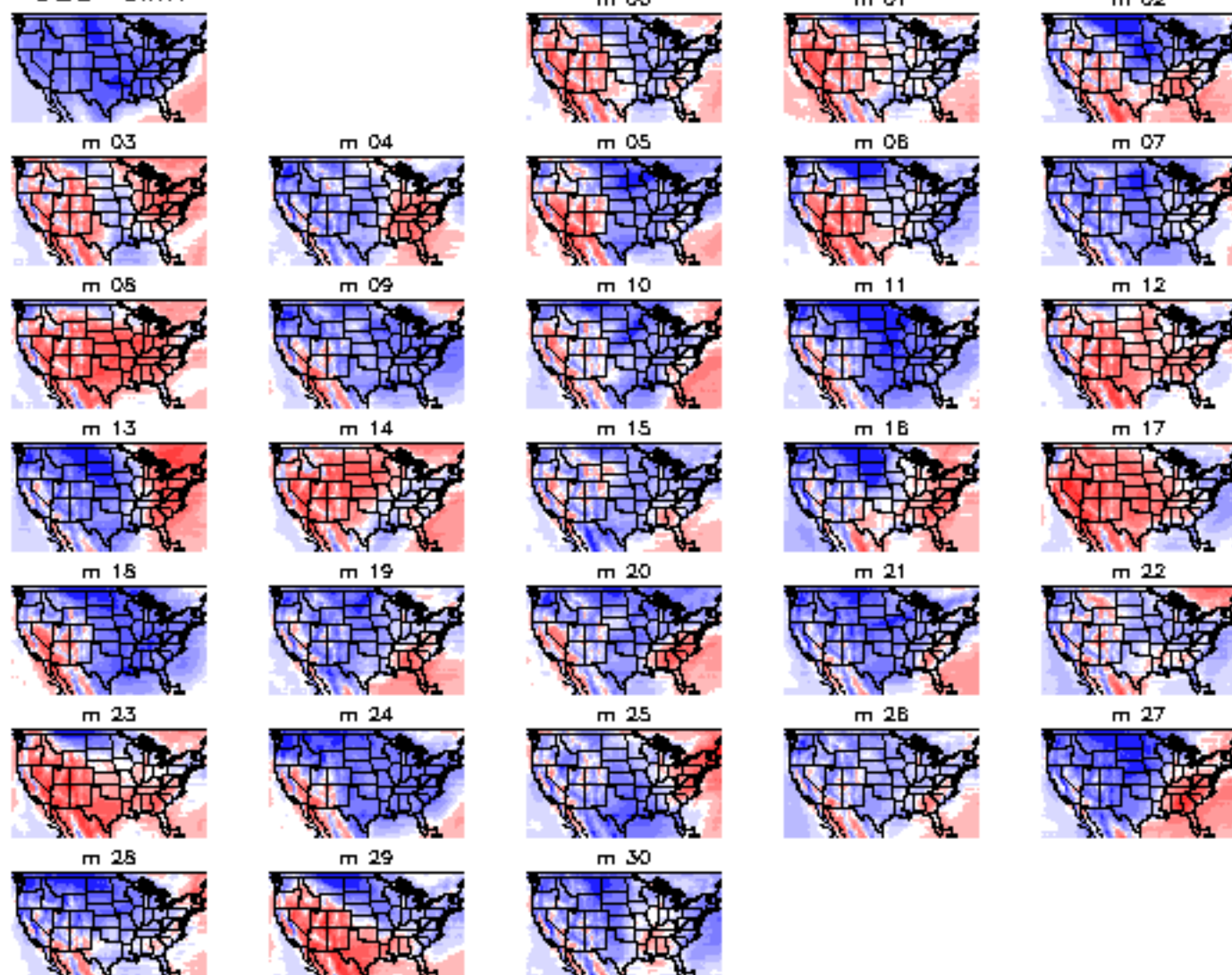
OBS-clim



Obs and all forecasts: Surface Temperature Anomaly
Days 05-10

Forecast start time:2022110300

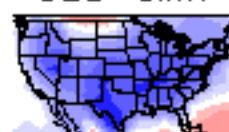
OBS-clim



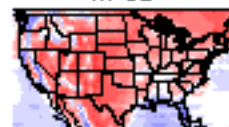
Obs and all forecasts: Surface Temperature Anomaly
Days 10-15

Forecast start time:2022110300

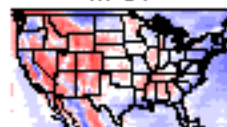
OBS-clim



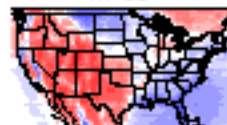
m 03



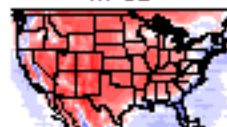
m 04



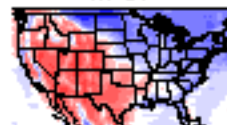
m 00



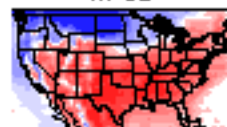
m 05



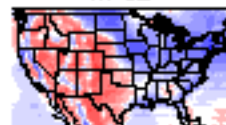
m 01



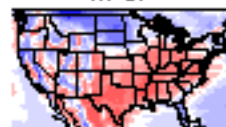
m 06



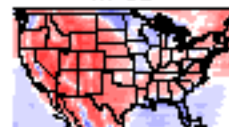
m 02



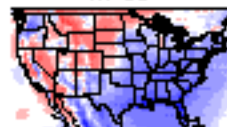
m 07



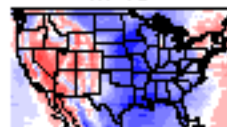
m 08



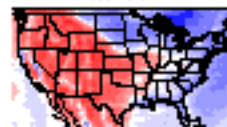
m 09



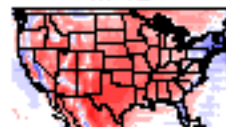
m 10



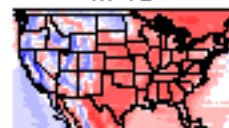
m 11



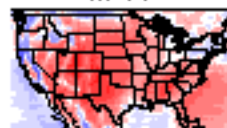
m 12



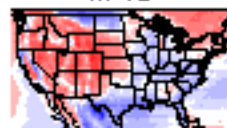
m 13



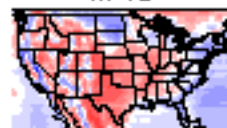
m 14



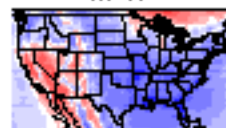
m 15



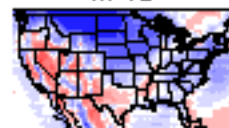
m 16



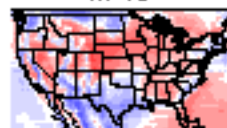
m 17



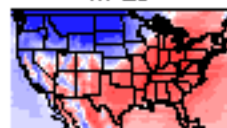
m 18



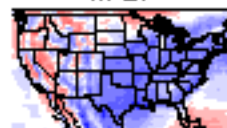
m 19



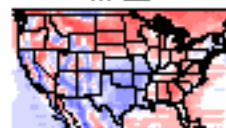
m 20



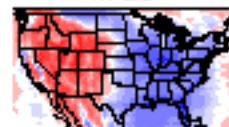
m 21



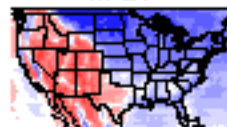
m 22



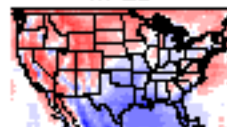
m 23



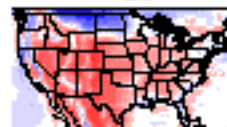
m 24



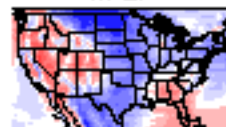
m 25



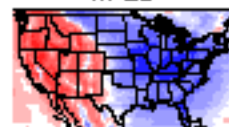
m 26



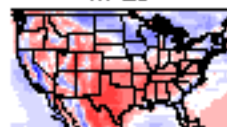
m 27



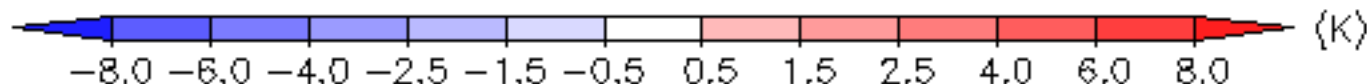
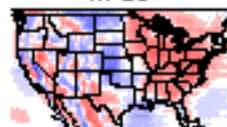
m 28



m 29



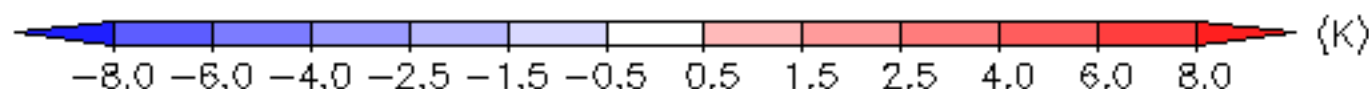
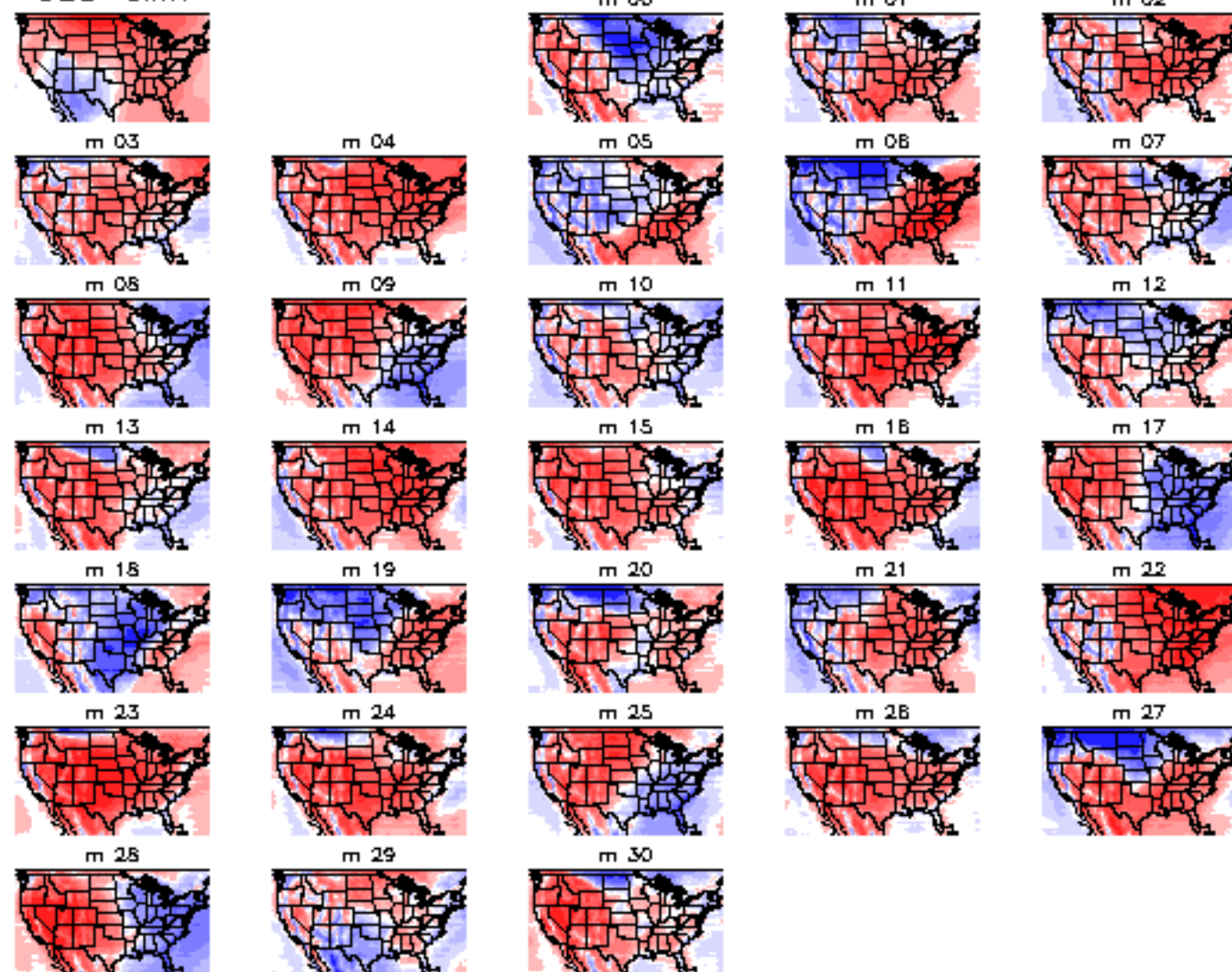
m 30



Obs and all forecasts: Surface Temperature Anomaly
Days 15-20

Forecast start time:2022110300

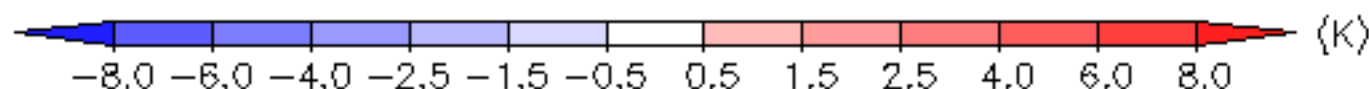
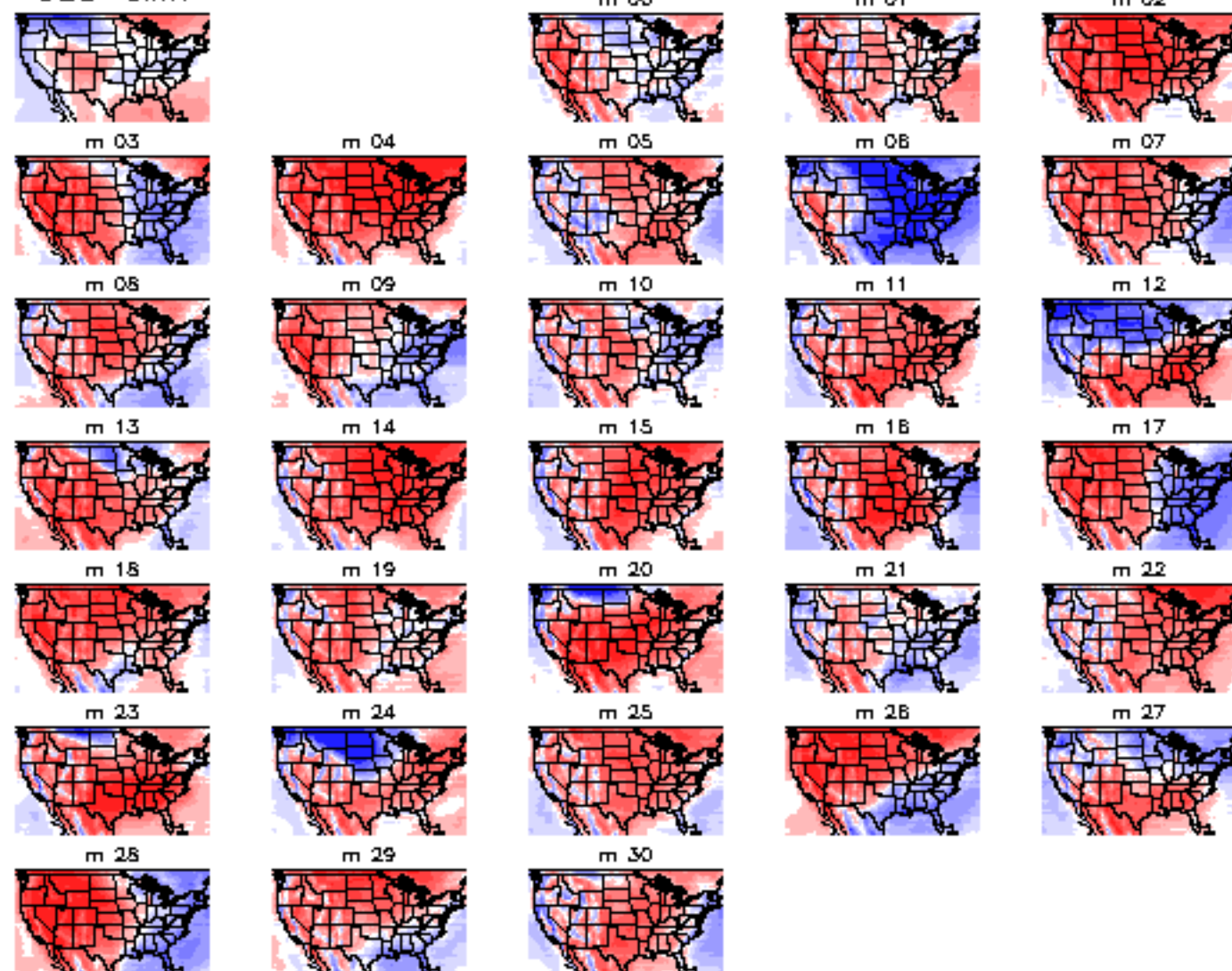
OBS-clim



Obs and all forecasts: Surface Temperature Anomaly
Days 20-25

Forecast start time:2022110300

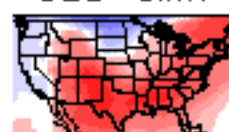
OBS-clim



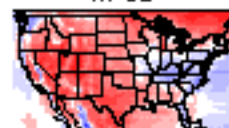
Obs and all forecasts: Surface Temperature Anomaly
Days 25-30

Forecast start time:2022110300

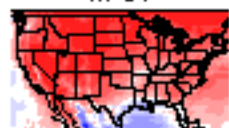
OBS-clim



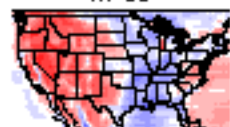
m 03



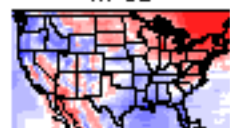
m 04



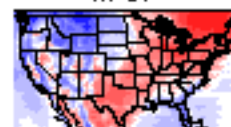
m 00



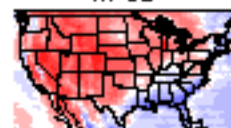
m 05



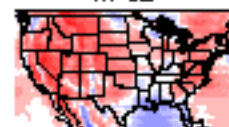
m 01



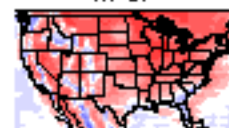
m 06



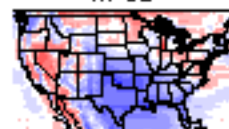
m 02



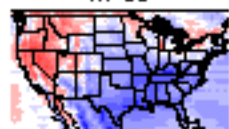
m 07



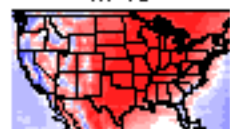
m 08



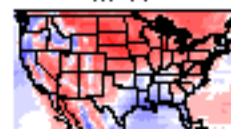
m 09



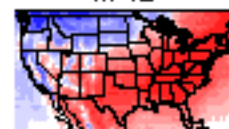
m 10



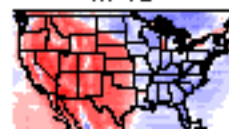
m 11



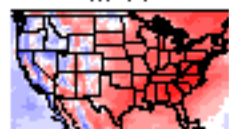
m 12



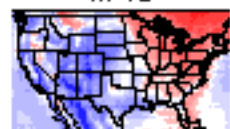
m 13



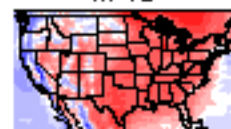
m 14



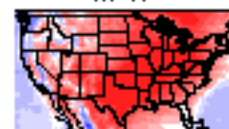
m 15



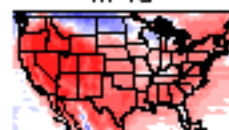
m 16



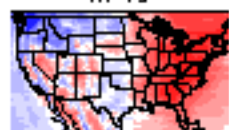
m 17



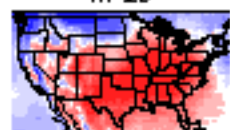
m 18



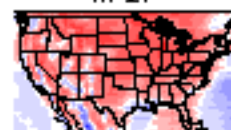
m 19



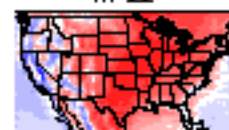
m 20



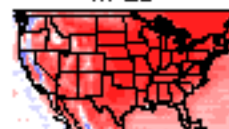
m 21



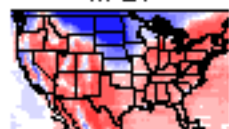
m 22



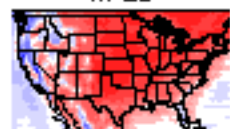
m 23



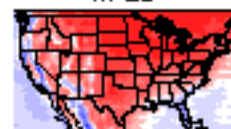
m 24



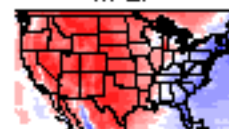
m 25



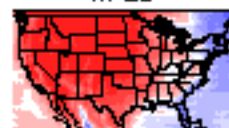
m 26



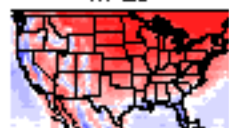
m 27



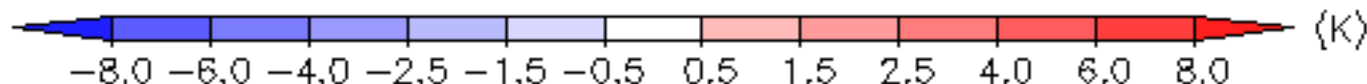
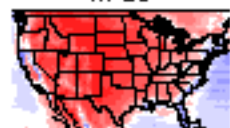
m 28



m 29



m 30



Obs and all forecasts: Surface Temperature Anomaly
Days 30-35

Forecast start time:2022110300