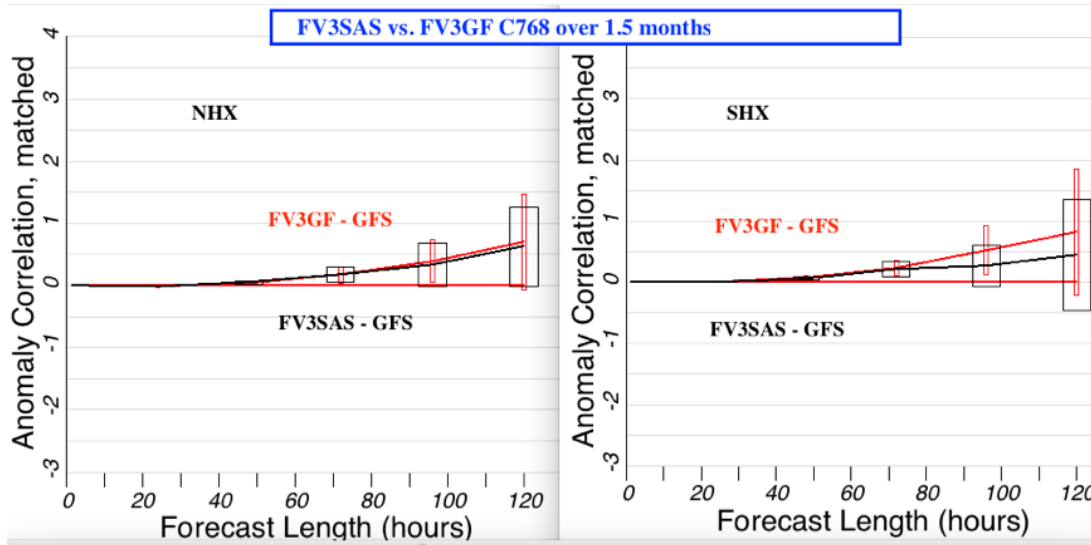# GSD's reservation runs (planned and actual)

- **Planned** was a 5 day forecast twice a day with 6-hourly cycling, using FV3GFS, but with GF convective parameterization, to be compared with a run with SAS convection

- **Actual**, as of August 7, cycling was not available to us on jet yet, so currently FV3GFS is running without cycling on C768 resolution, twice a day

FV3SAS vs. FV3GF C768 over 1.5 months

Real-time displays of FV3 model fields are being populated and can be seen at

https://fim.noaa.gov/FV3/Welcome.cgi?dsKey=fv3_gf_c768_jet

GSD's reservation runs (planned and actual)

- **Near future:** Terry is successfully running a retrospective run on Jet which includes the trackers. We will start using this as soon as it is officially released to us

- Currently we are trying to use the free cycles for development work (Keren Rosado is rerunning 2017 season)