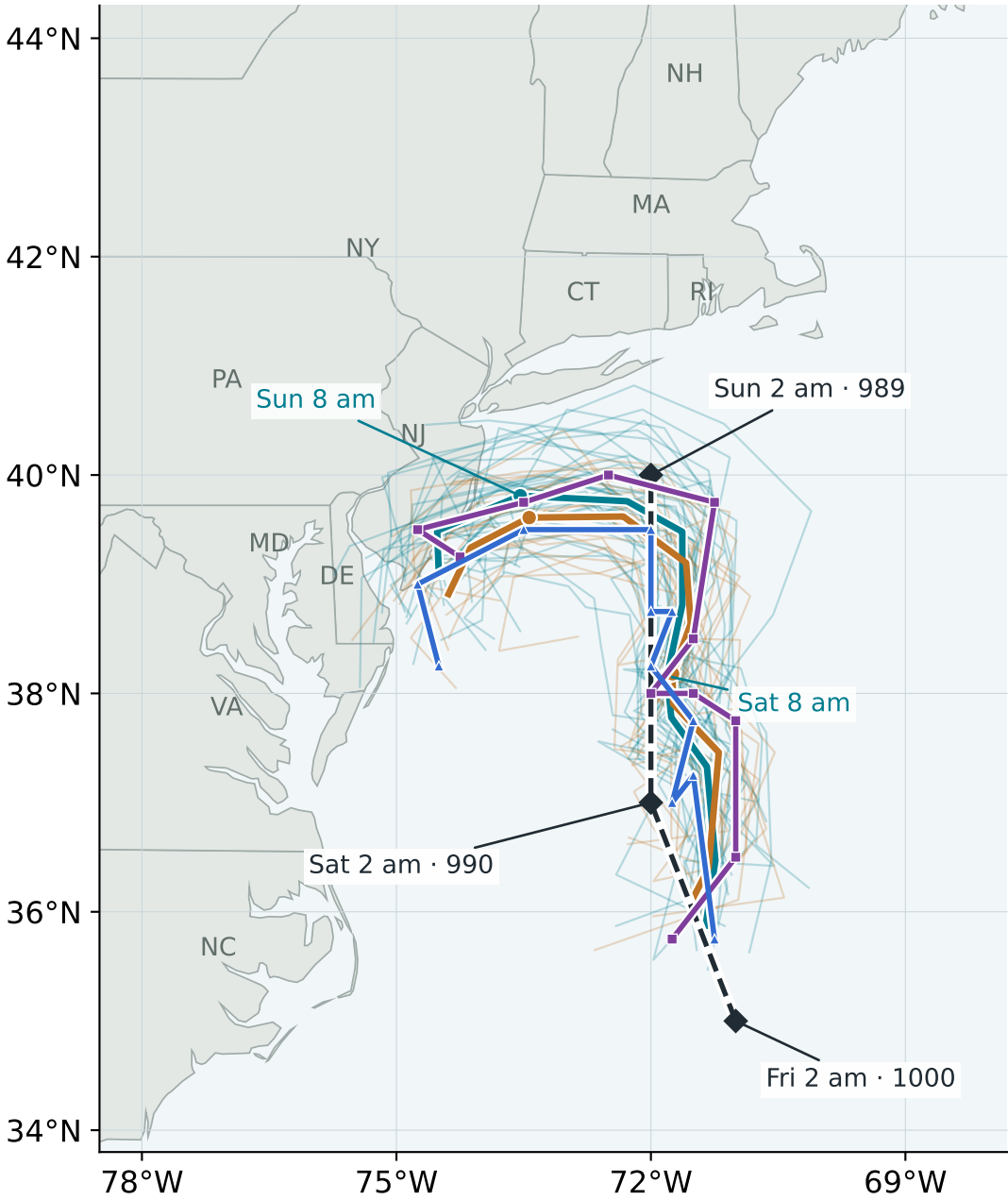


Nor'easter: Google ensembles, Euro and GFS

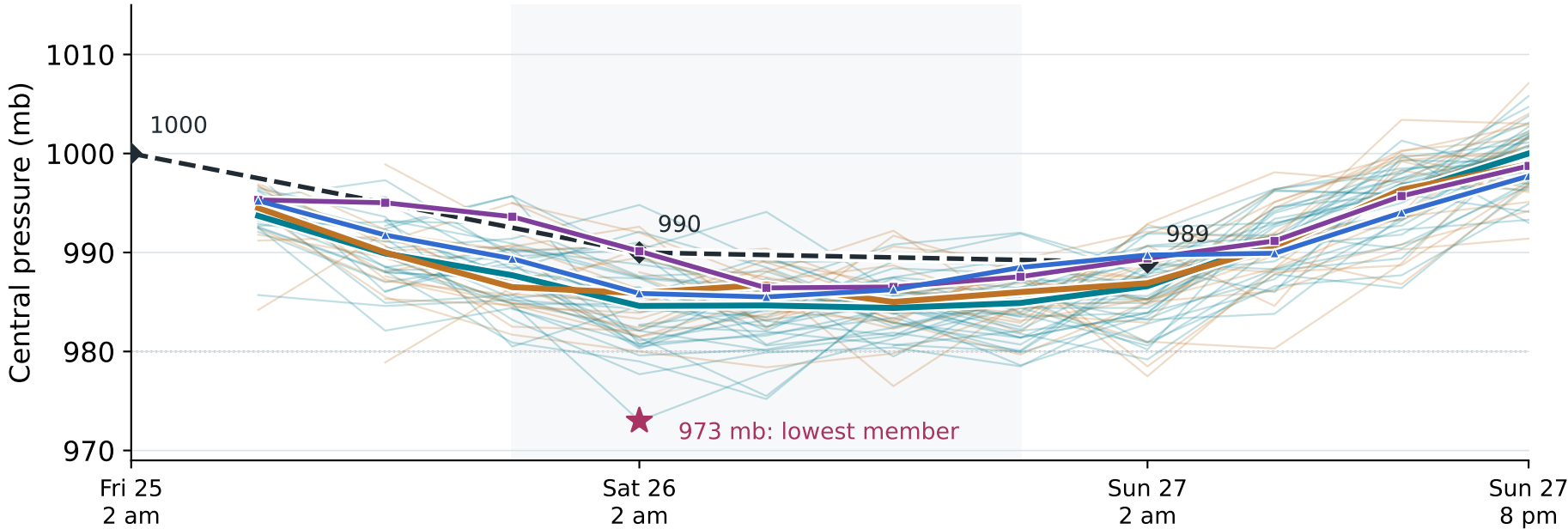
Sep 25 runs: Google + GFS 06 UTC; Euro 00 UTC | Forecast through Sunday evening | All times EDT

WN3: 41 of 64 members tracked NOAA official position / pressure GFS 06 UTC — deterministic
WN2 r2: 20 of 50 tracked Euro / ECMWF 00 UTC — deterministic
Thin teal / orange: ensemble members Thick teal / orange: medians Purple squares / blue triangles: single model runs

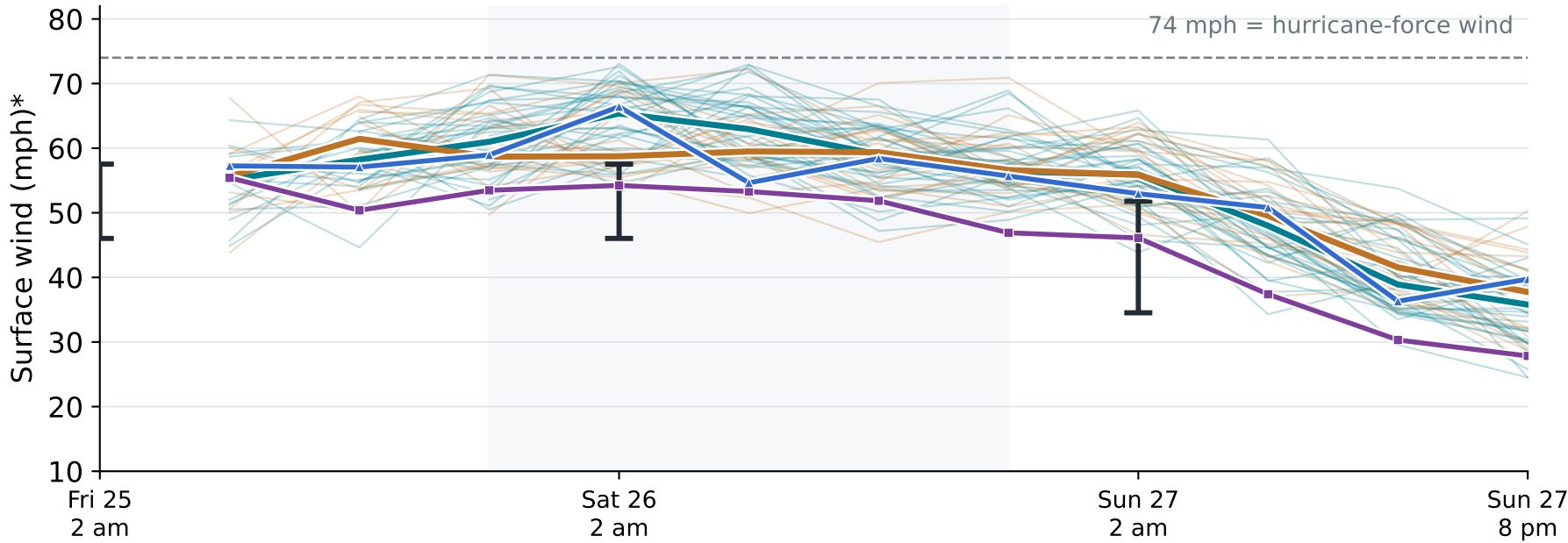
Potential tracks + official baseline



Central pressure: ensemble spread + Euro / GFS



Surface winds: compare the diagnostics carefully*



September 2026 · all times EDT

COMMON SIGNAL

Near 985–987 mb at 8 am Saturday in Euro, GFS and both Google medians; west toward NJ and weakening Sunday.

*Euro / GFS: maximum grid 10-metre wind within 500 km; Google: cyclone-tracker maximum. These are different diagnostics, not local gusts.

Black bars: OPC high-seas marine ranges at stated times; separate offshore forecasts reach 63 mph. Missing Google tracks ≠ no storm.

Sources: Google Weather Lab, ECMWF Open Data, NOAA NOMADS / OPC. Map: Natural Earth. Line density is not probability; medians use available tracks.