WV Advisory Flood Height (A Zones)

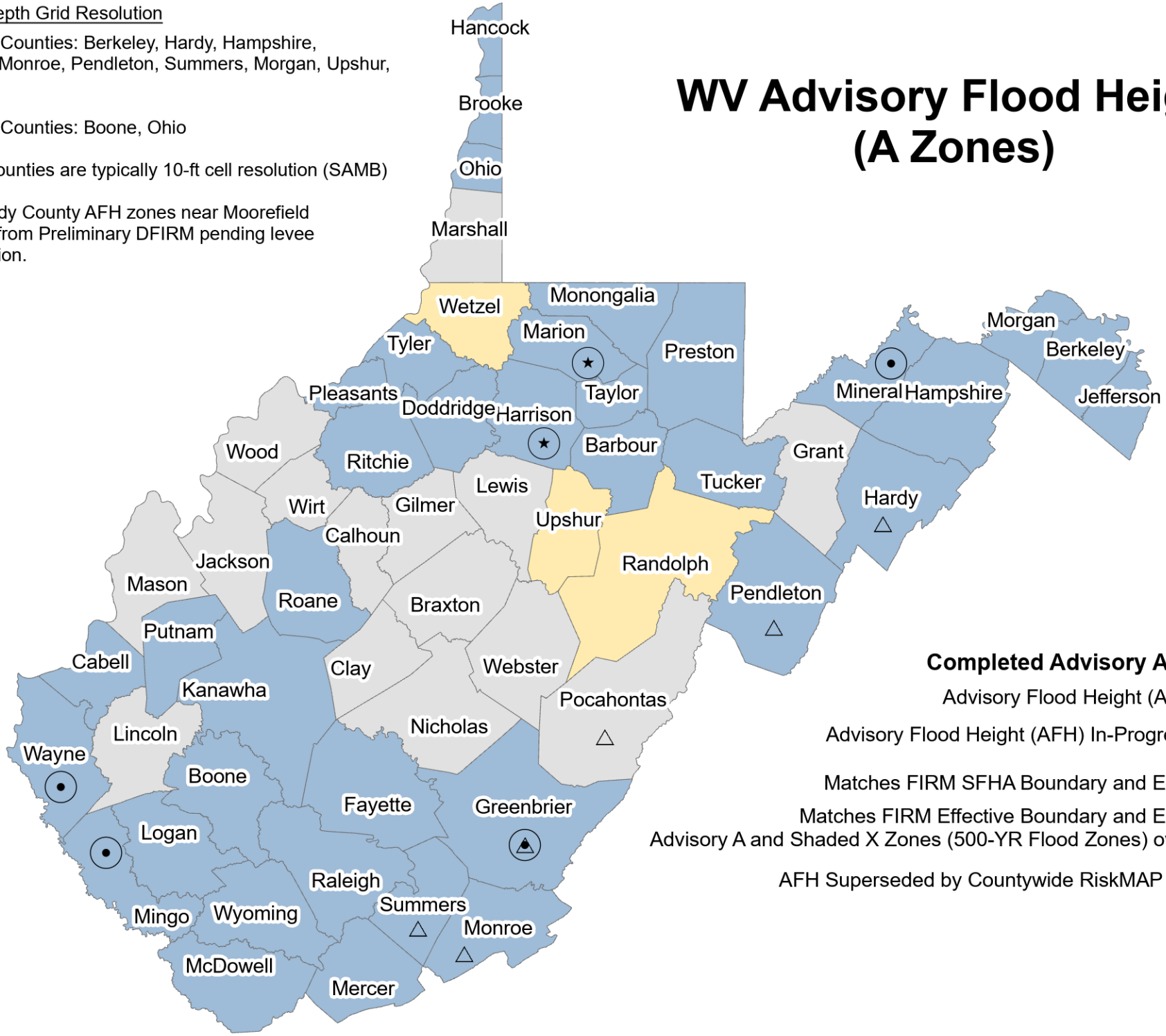
WSEL and Depth Grid Resolution

(1) QL2 Lidar Counties: Berkeley, Hardy, Hampshire, Jefferson, Monroe, Pendleton, Summers, Morgan, Upshur, Wetzel

(2) QL3 Lidar Counties: Boone, Ohio

(3) All other counties are typically 10-ft cell resolution (SAMB)

(4) Some Hardy County AFH zones near Moorefield excluded from Preliminary DFIRM pending levee accreditation.



Completed Advisory A Counties

Advisory Flood Height (AFH)	37
Advisory Flood Height (AFH) In-Progress	3

Matches FIRM SFHA Boundary and Extents ⊙

Matches FIRM Effective Boundary and Extents
Advisory A and Shaded X Zones (500-YR Flood Zones) overlap ★

AFH Superseded by Countywide RiskMAP Study △

WVGISTC, 12/22/2022