

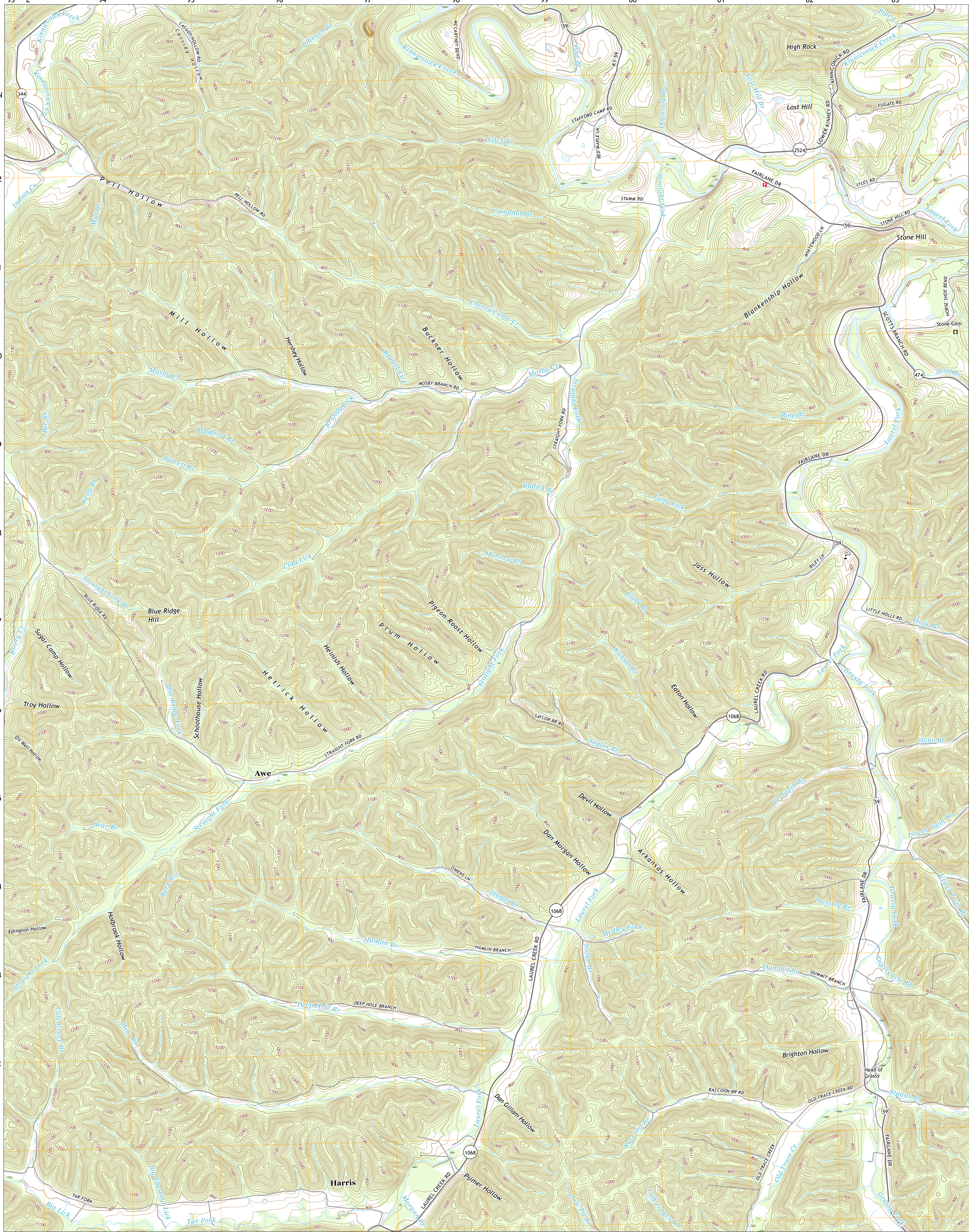
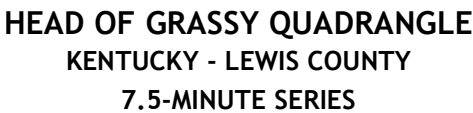
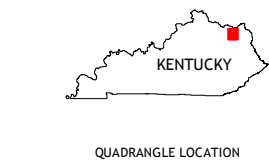


Diagram illustrating the relationship between Magnetic North (MN) and Grid North (GN) with a declination of 6°42'. The diagram shows a vertical line representing the grid north, and a line representing magnetic north, which is 6°42' from the grid north. The distance between the lines is labeled as 119 MILS and 25 MILS.

UTM GRID AND 2019 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

U.S. National Grid 100,000 - m. Square ID 00 KC LC Grid Zone Designation 17S



HEAD OF GRASSY, KY
2019

