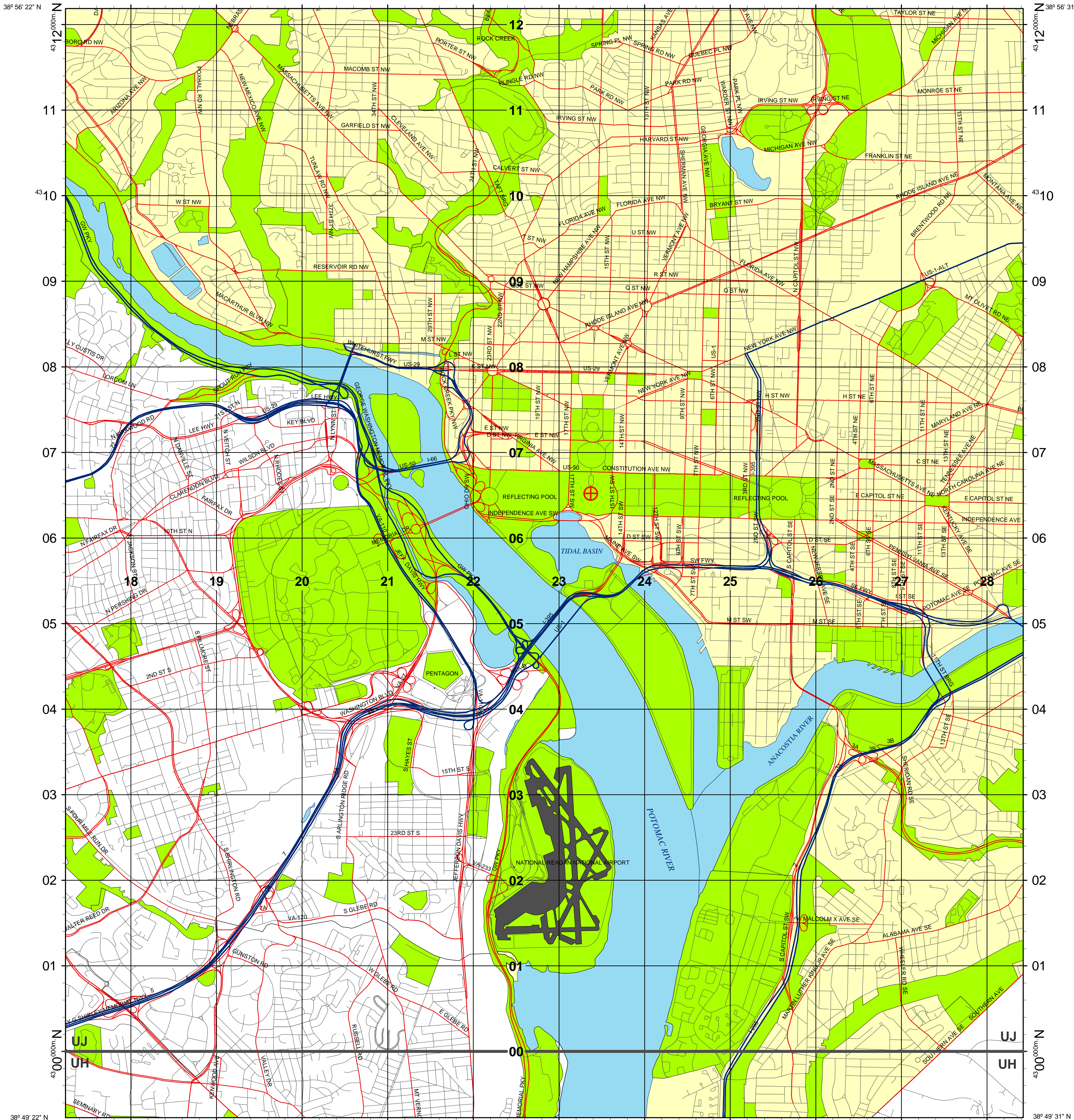



Washington, DC

(USNG Demonstration Map)

76° 58' 47" W

77° 6' 31" W

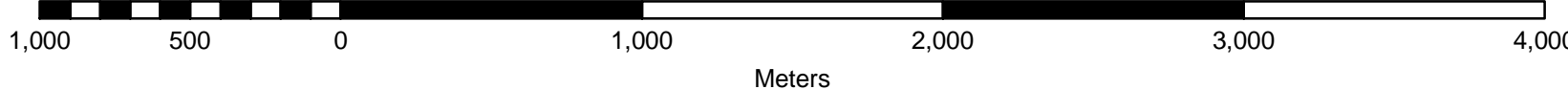


Jefferson Pier in Washington, DC 
18S UJ 2337 0652

1000-meter grid, US National Grid
North American Datum 1983
Grid Zone Designation 18S
100,000-m Square Identification: UJ, UH

U.S. National Grid	
100,000-m Square ID	
UJ	4300
UH	
Grid Zone Designation	18S

Scale:
1:24,000 (printed size: 21 x 27 inches)
1:61,000 (printed size: 8.5 X 11 inches)



2006 G-M Angle
9° 30' W (169 mills)

Grid Convergence
1° 17' (23 mills)

To convert a grid azimuth to a magnetic azimuth add G-M angle.

To convert a magnetic azimuth to a grid azimuth subtract G-M angle.



National Geospatial-Intelligence Agency
Coordinate Systems Analysis Team (CSAT, SNAC)
St. Louis, MO
314.263.4171

For additional information:
see www.fgdc.gov/usng/index.html

Washington_DC_USNG_Demo_V3