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Appendix A

USGS Lithologic Section along the Anacostia River

USGS. 2002. Lithologic Coring in the Lower Anacostia Tidal Watershed, Washington, D.C. Report 03-318.

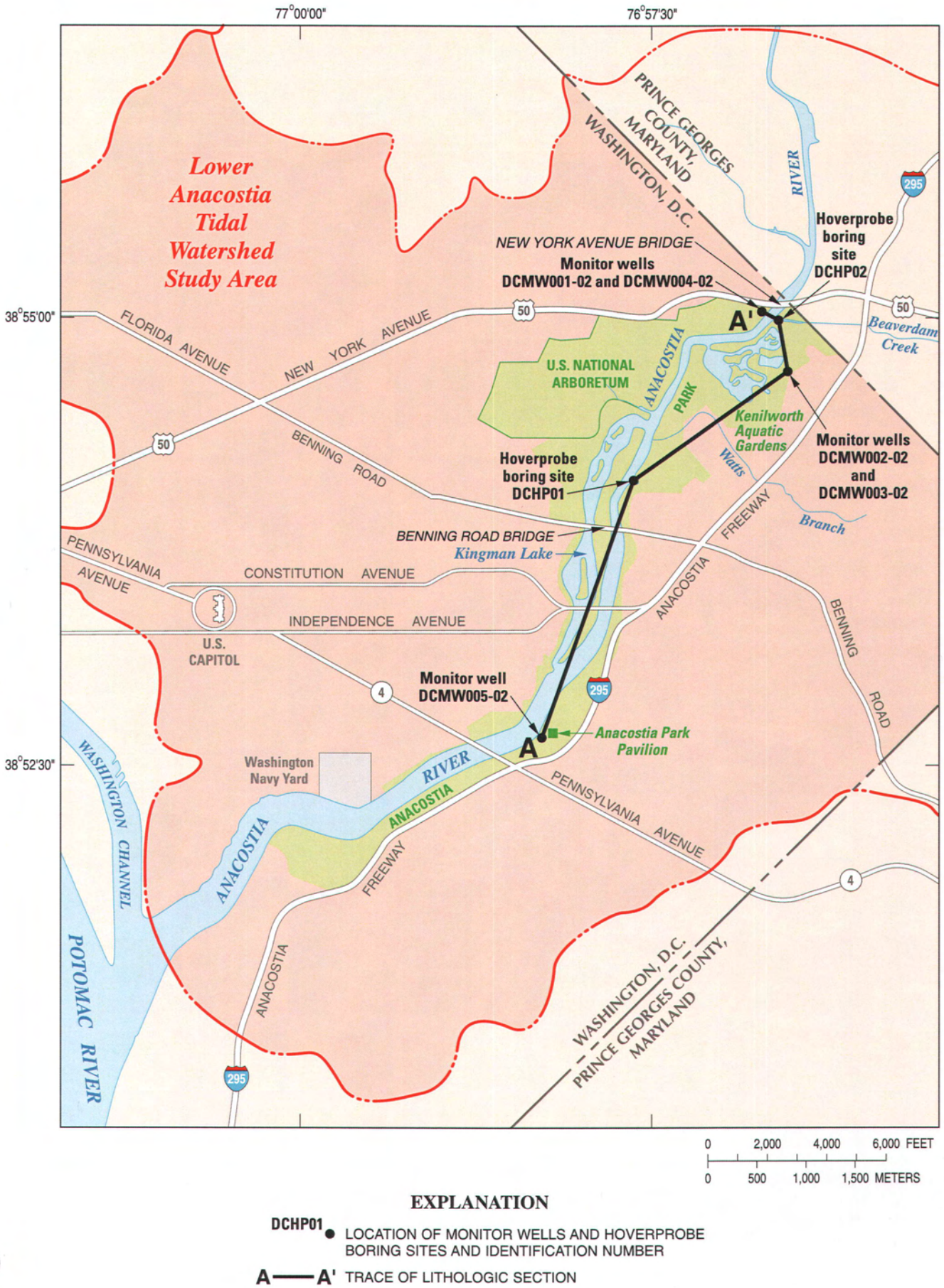
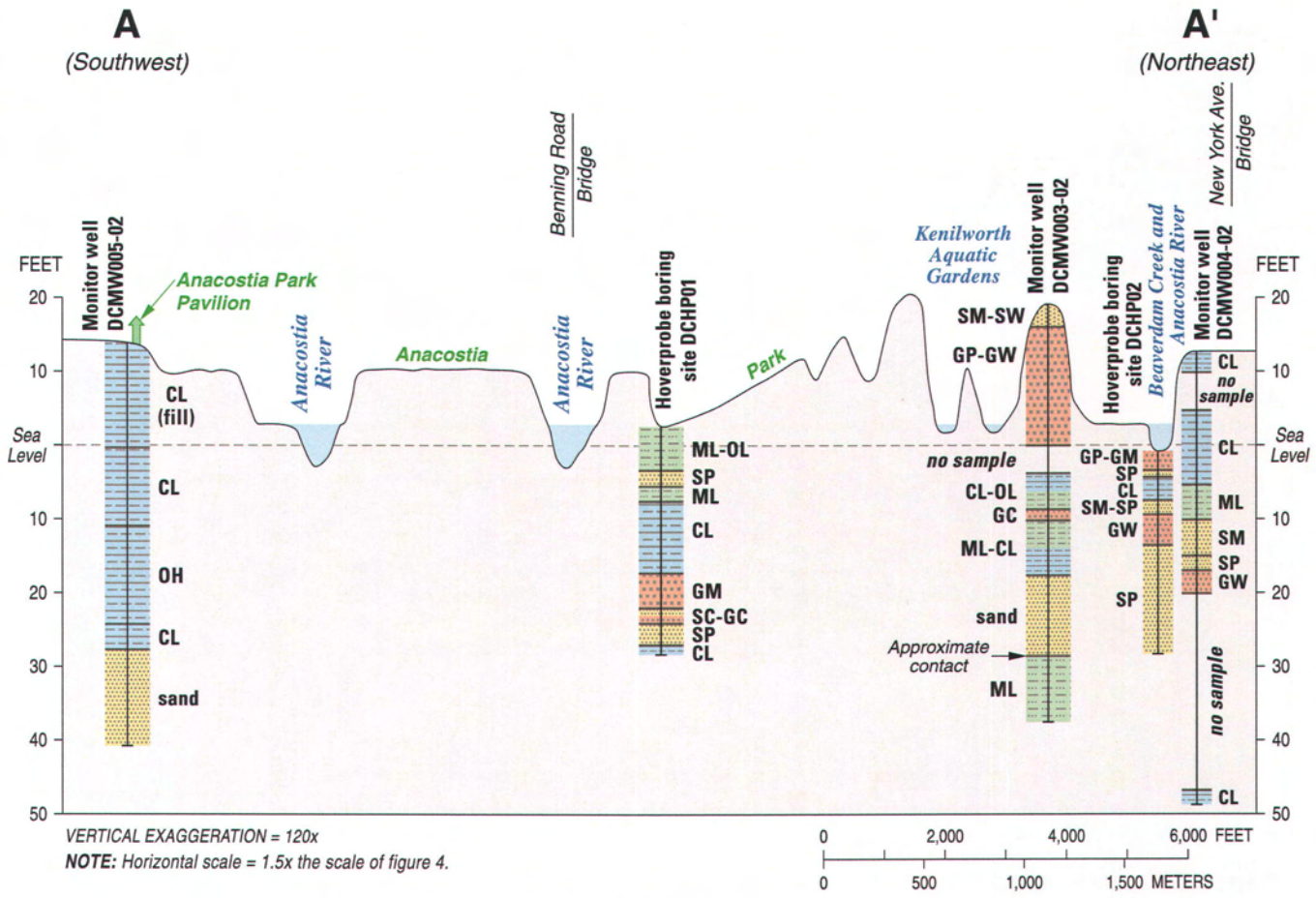


Figure 4. Location of monitor wells, hoverprobe boring sites, and trace of lithologic section A-A' along the Anacostia River, Washington, D.C., July 2002.



EXPLANATION

DCHP01

MONITOR WELL OR HOVERPROBE BORING SITE AND IDENTIFICATION NUMBER

STRATIGRAPHIC CONTACT

UNIFIED SOIL CLASSIFICATION SYSTEM

SYMBOL AND MAJOR DIVISION	LETTER	DESCRIPTION
GRAVEL	GP	Poorly graded gravel
	GW	Well graded gravel
	GM	Silty gravel
	GC	Clayey gravel
SAND	SP	Poorly graded sand
	SW	Well graded sand
	SM	Silty sand
	SC	Clayey sand
SILT	ML	Inorganic silt, very fine sand, and clayey silt
	OL	Organic silt and organic clayey silt
CLAY	CL	Inorganic clay, silty clay, and sandy clay
	OH	Organic clay

Figure 7. Lithologic section A-A' along the Anacostia River, Washington, D.C.

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Appendix B

Anacostia River Watershed Maps

USGS. 2002. Lithologic Coring in the Lower Anacostia Tidal Watershed, Washington, D.C. Report 03-318.

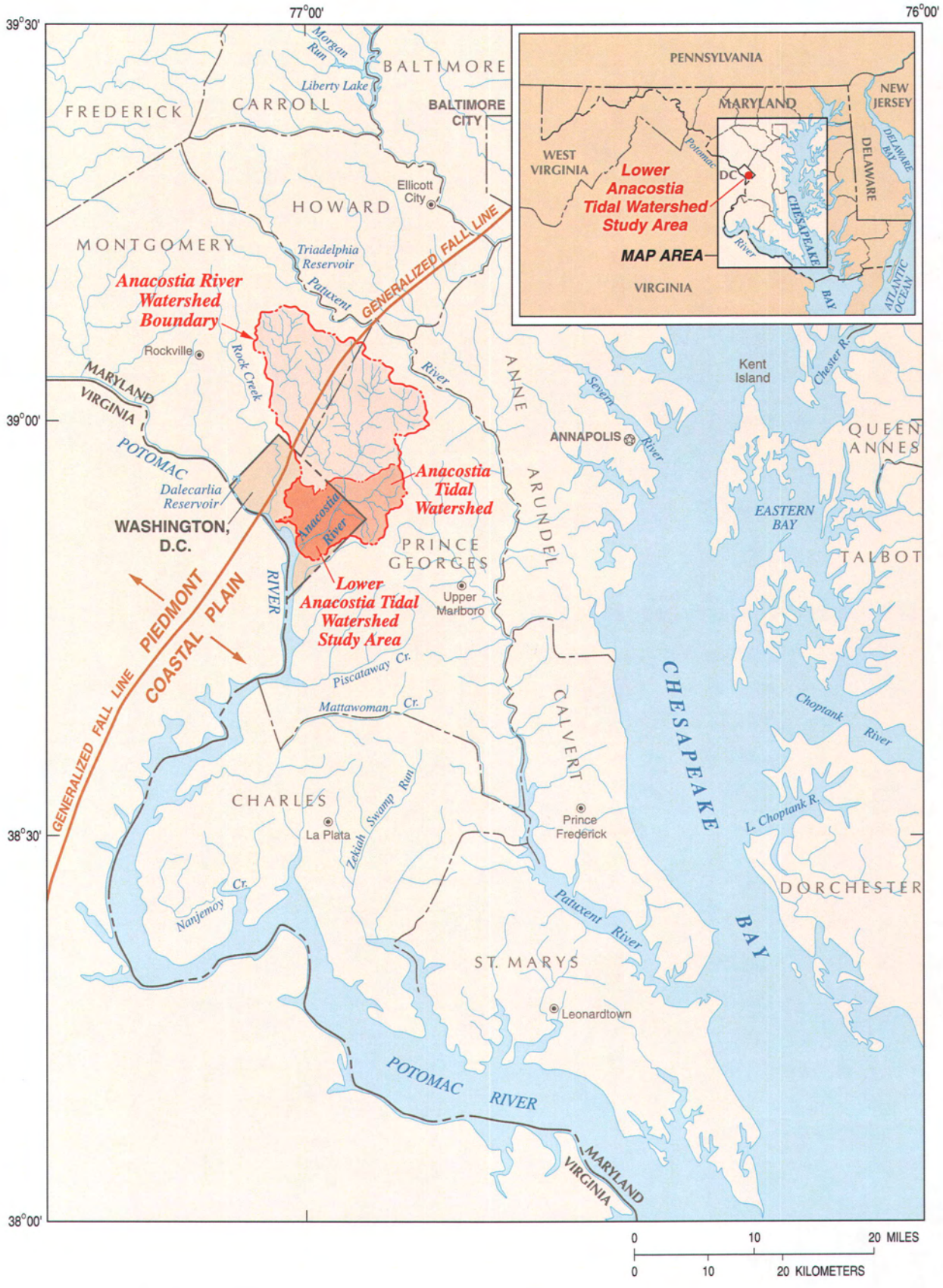
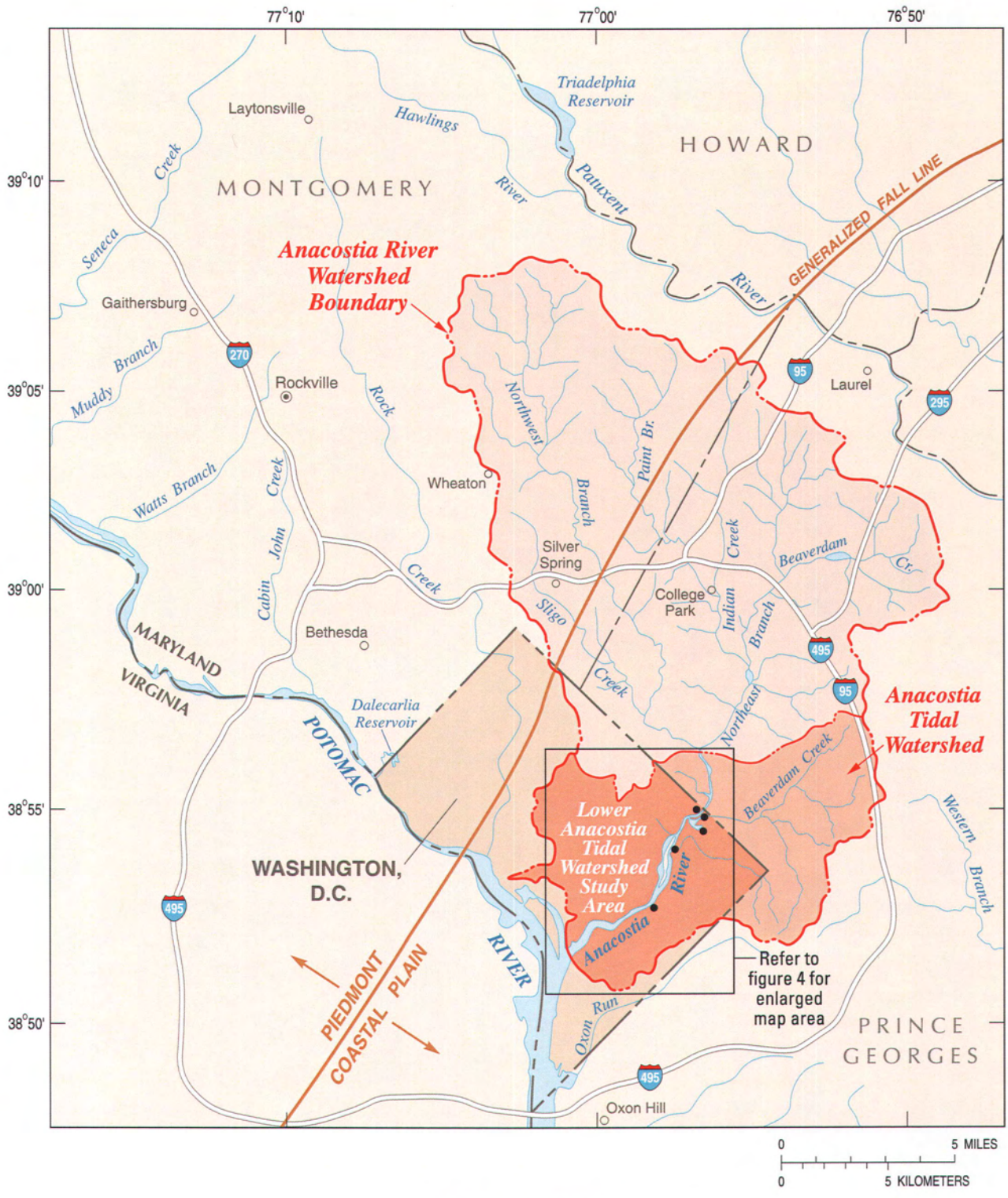


Figure 1a. Location of the Anacostia River watershed and the lower Anacostia tidal watershed study area in Washington, D.C.



EXPLANATION

● LOCATION OF MONITOR WELLS AND HOVERPROBE BORING SITES
(Refer to figure 4 for site locations and identification numbers.)

Figure 1b. Detailed view of the Anacostia River watershed, the lower Anacostia tidal watershed study area in Washington, D.C., and location of monitor wells and hoverprobe boring sites.

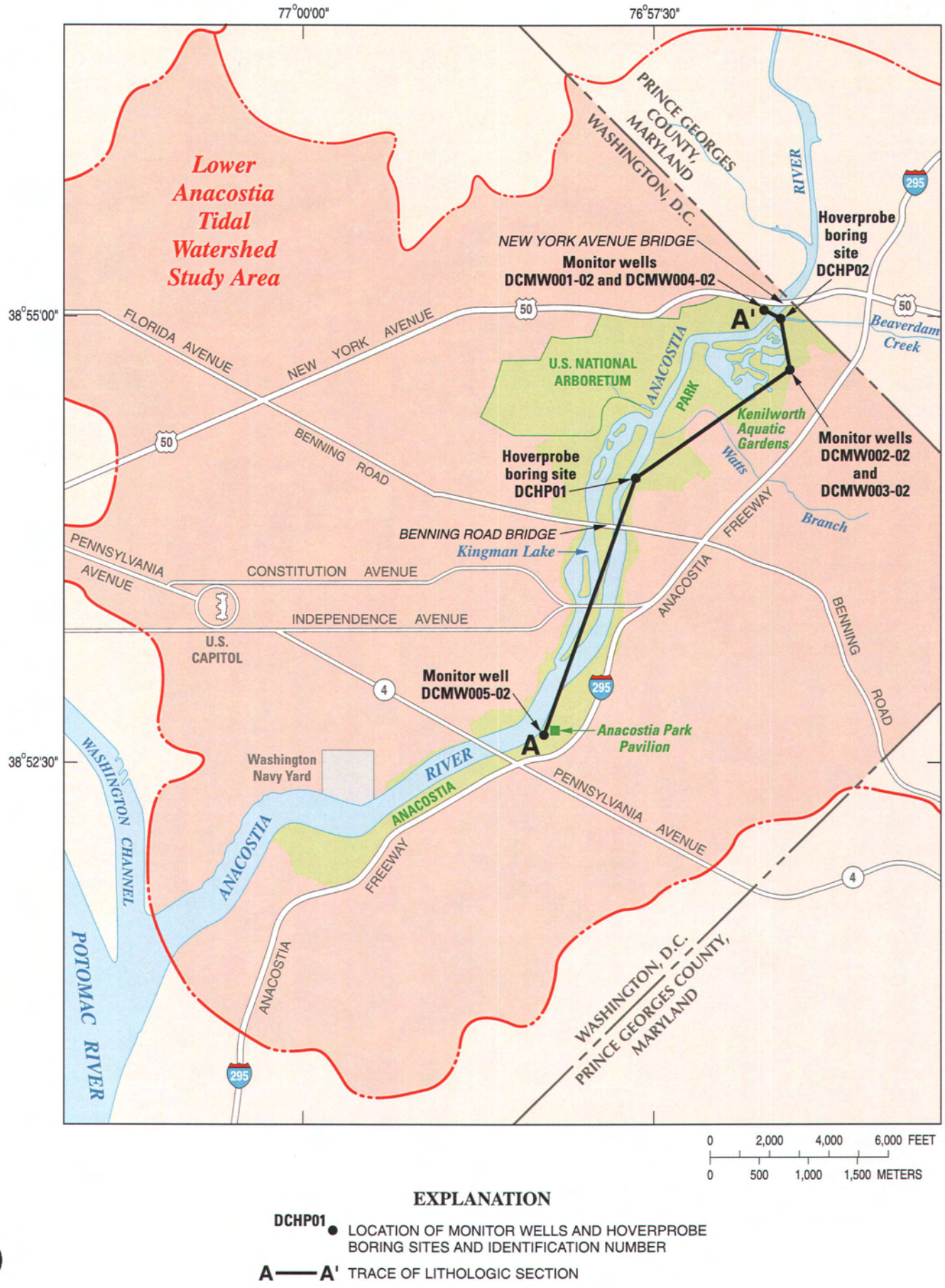
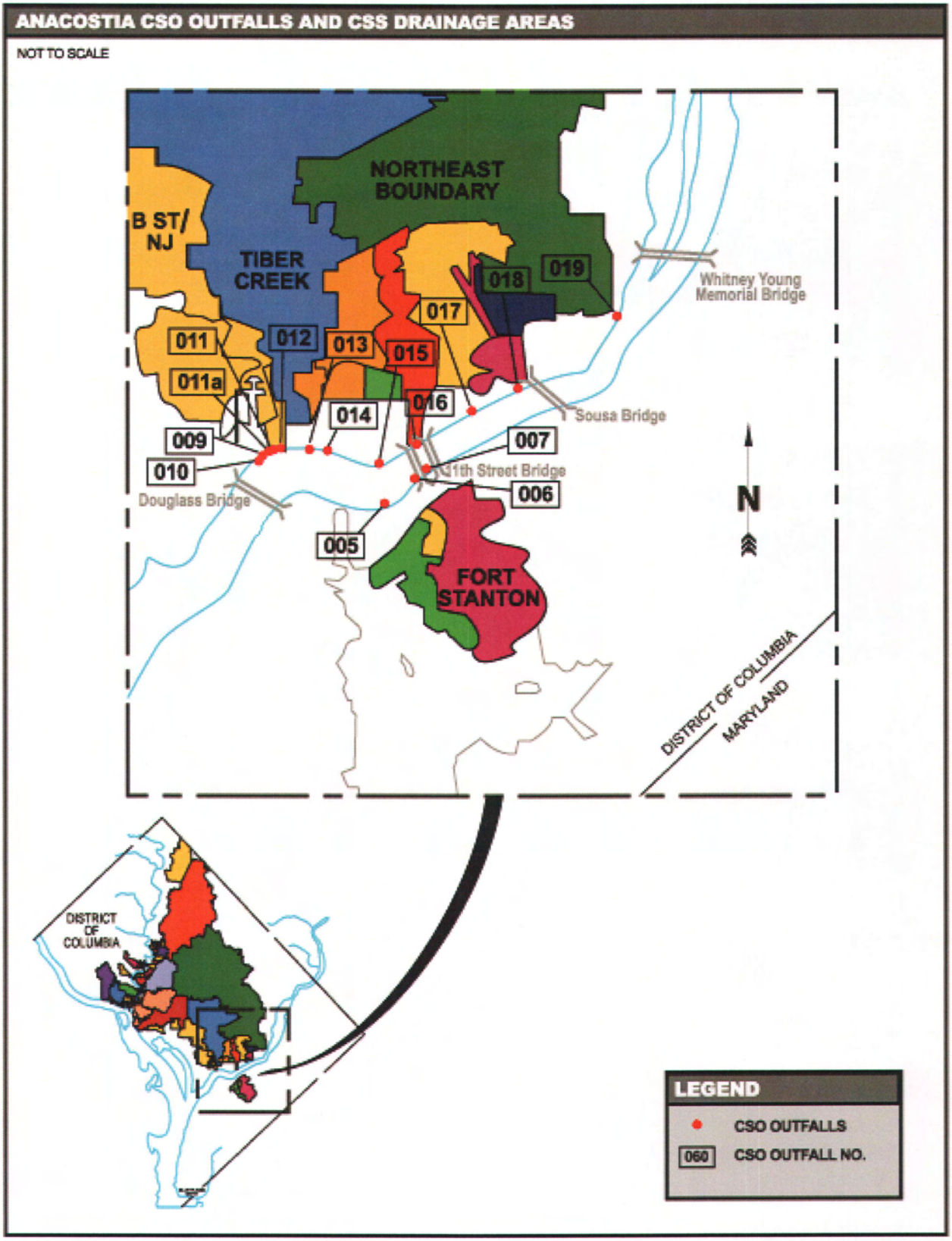


Figure 4. Location of monitor wells, hoverprobe boring sites, and trace of lithologic section A-A' along the Anacostia River, Washington, D.C., July 2002.

Appendix B: CSO Outfalls and Drainage Areas



Source: http://www.dcwasa.com/wastewater_collection/css/default.cfm