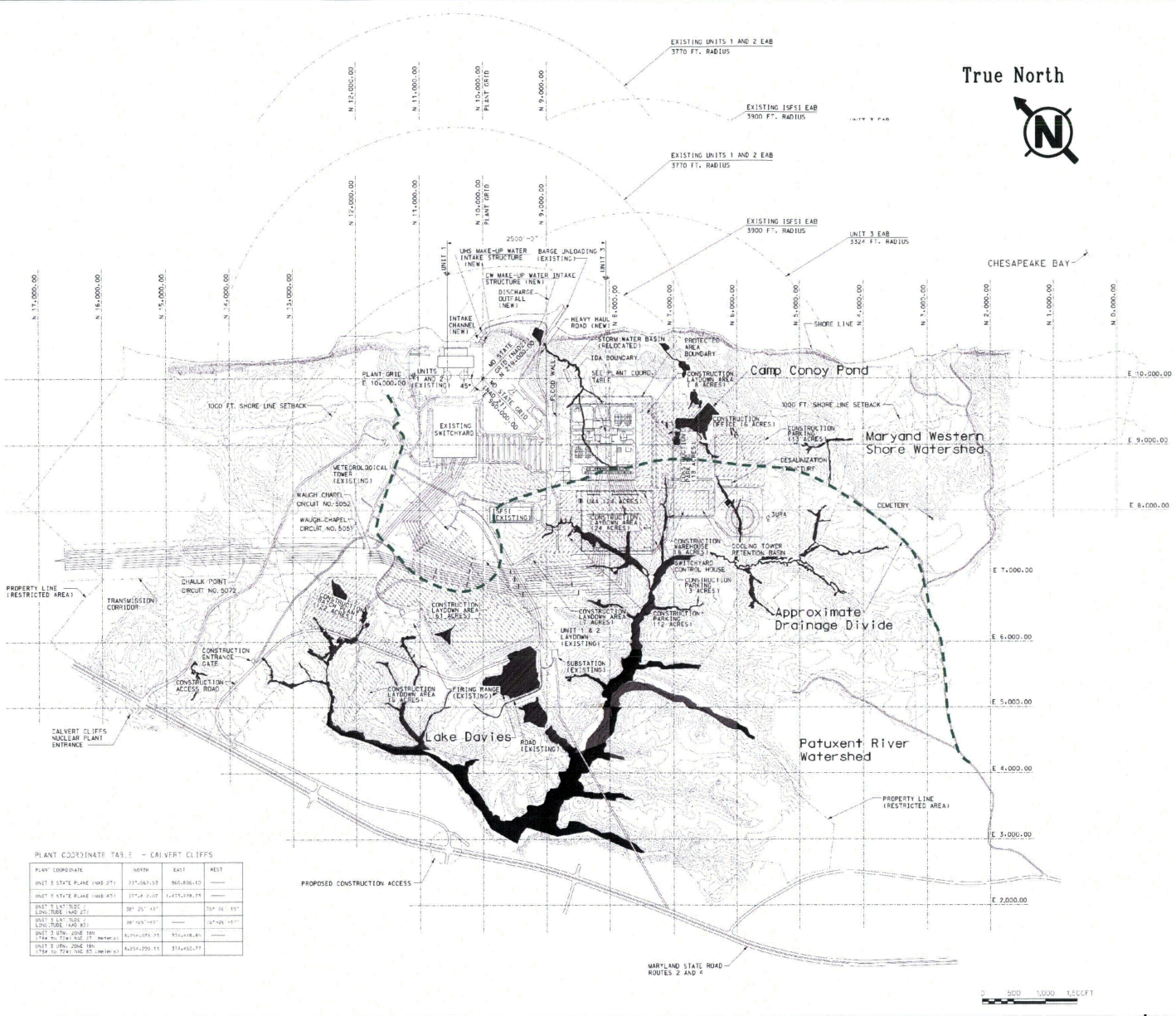


Figure 2.3-3—{CNPP Site and Major Drainage Routes}



ER Section 2.3

Figure 2.3-4—{CNPP Unit 3 Utilization Plot Plan}



PLANT COORDINATE TABLE - CALVERT CLIFFS

PLANT COORDINATE	NORTH	EAST	WEST
UNIT 1 STATE PLANE (NAD 27)	37° 15' 00.00"	760,800.12	---
UNIT 2 STATE PLANE (NAD 27)	37° 15' 00.00"	1,473,700.77	---
UNIT 3 STATE PLANE (NAD 27)	38° 25' 43"	---	67° 48' 41"
UNIT 1 STATE PLANE (NAD 83)	38° 25' 43"	---	67° 48' 41"
UNIT 2 STATE PLANE (NAD 83)	37° 15' 00.00"	1,473,700.77	---
UNIT 3 STATE PLANE (NAD 83)	38° 25' 43"	---	67° 48' 41"

Figure 2.3-5—{Mean, Average Maximum and Average Minimum Monthly Streamflows in the Patuxent River at Bowie, MD USGS Station No. 01594440, Patuxent River near Bowie, MA (1977-06-01 through 2005-09-30)}

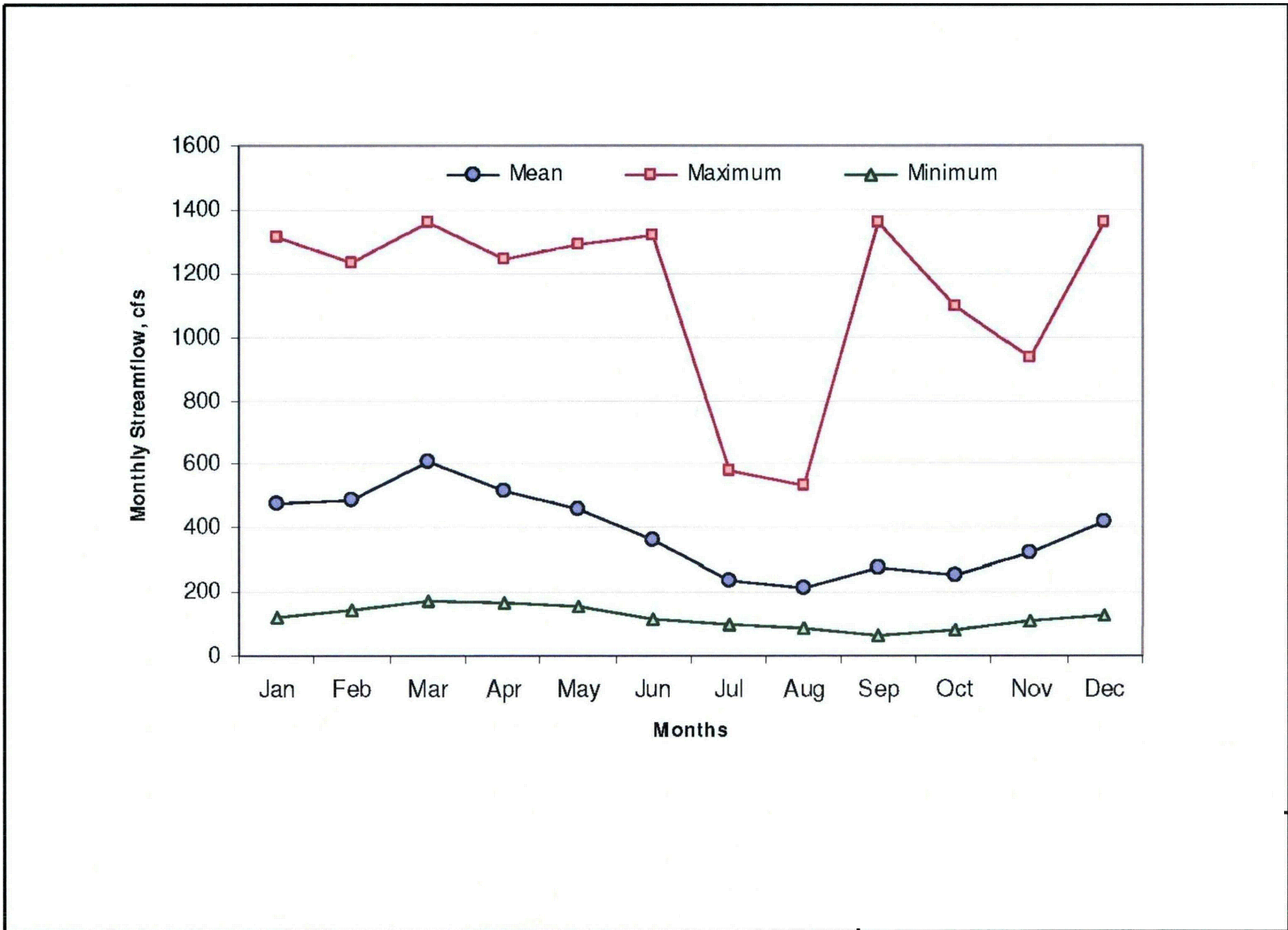


Figure 2.3-6—{Mean, Average Maximum and Average Minimum Monthly Streamflows in the St. Leonard Creek at St. Leonard, MD USGS Station No. 01594800, St. Leonard Creek near St. Leonard, MA (1956-12-01 through 2003-09-30)}

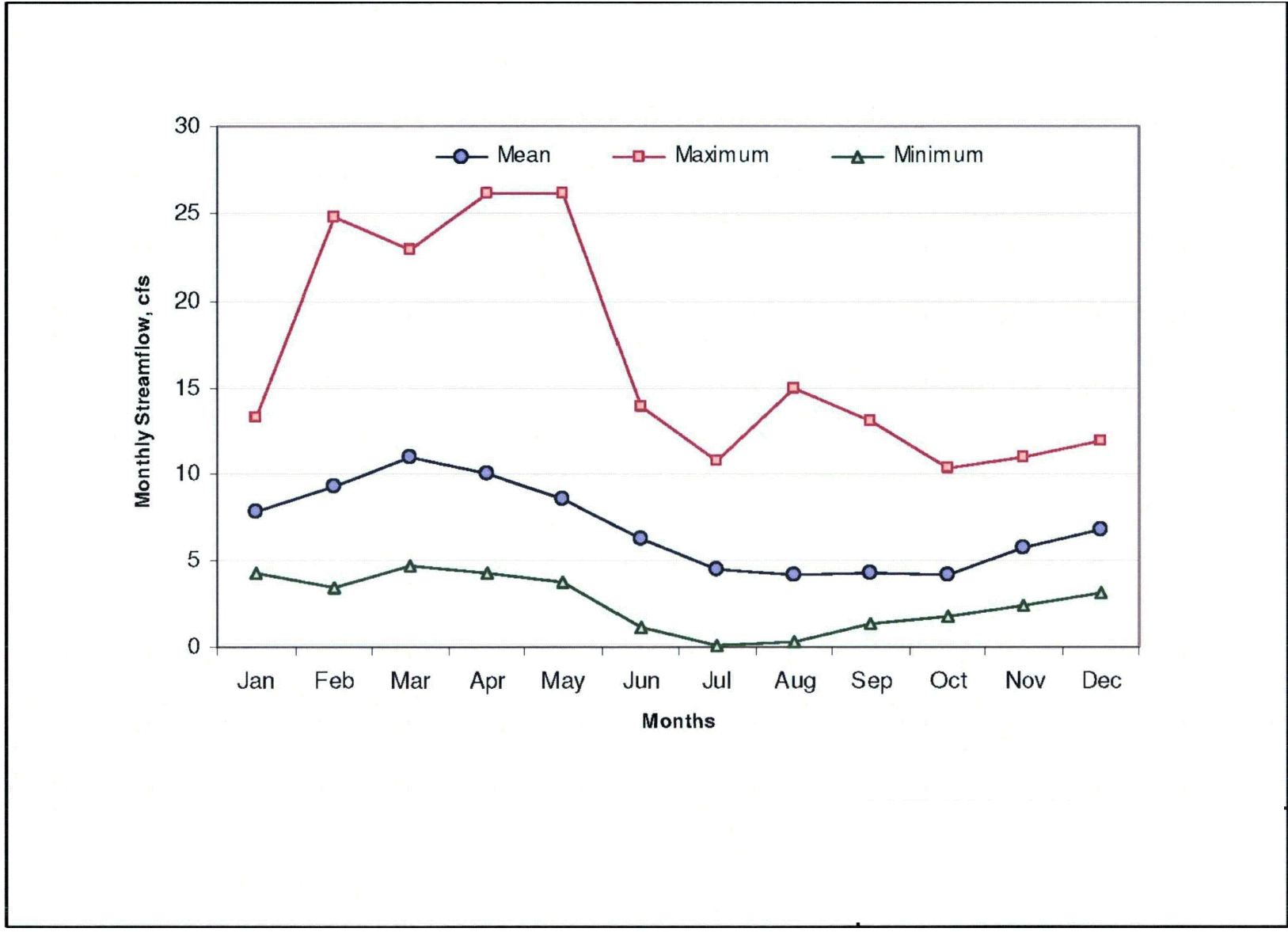


Figure 2.3-7—{Flood Insurance Map of Calvert County, Maryland for Portions of Johns Creek}

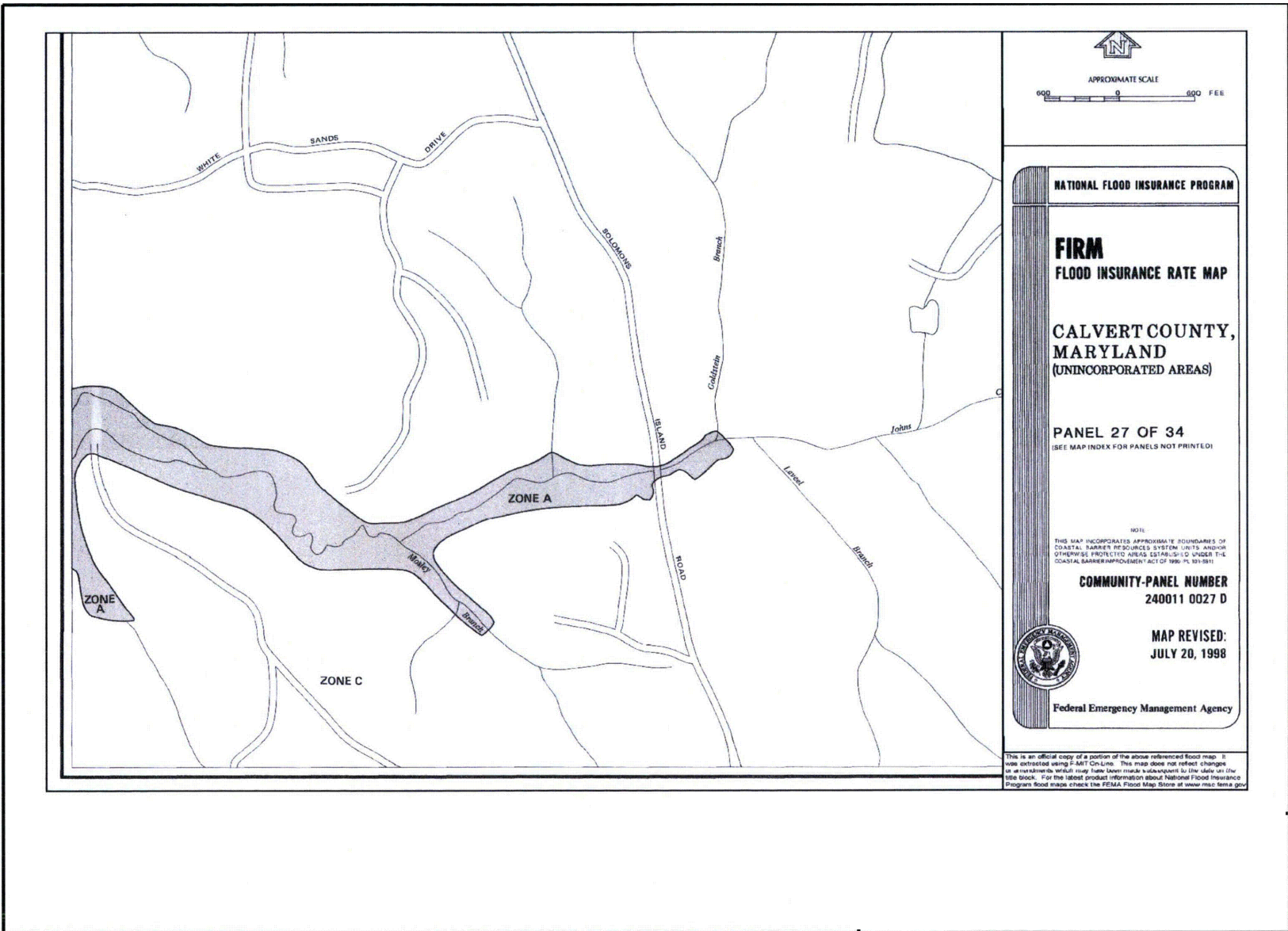


Figure 2.3-8—{Storm Surge Map of Calvert County, Maryland}

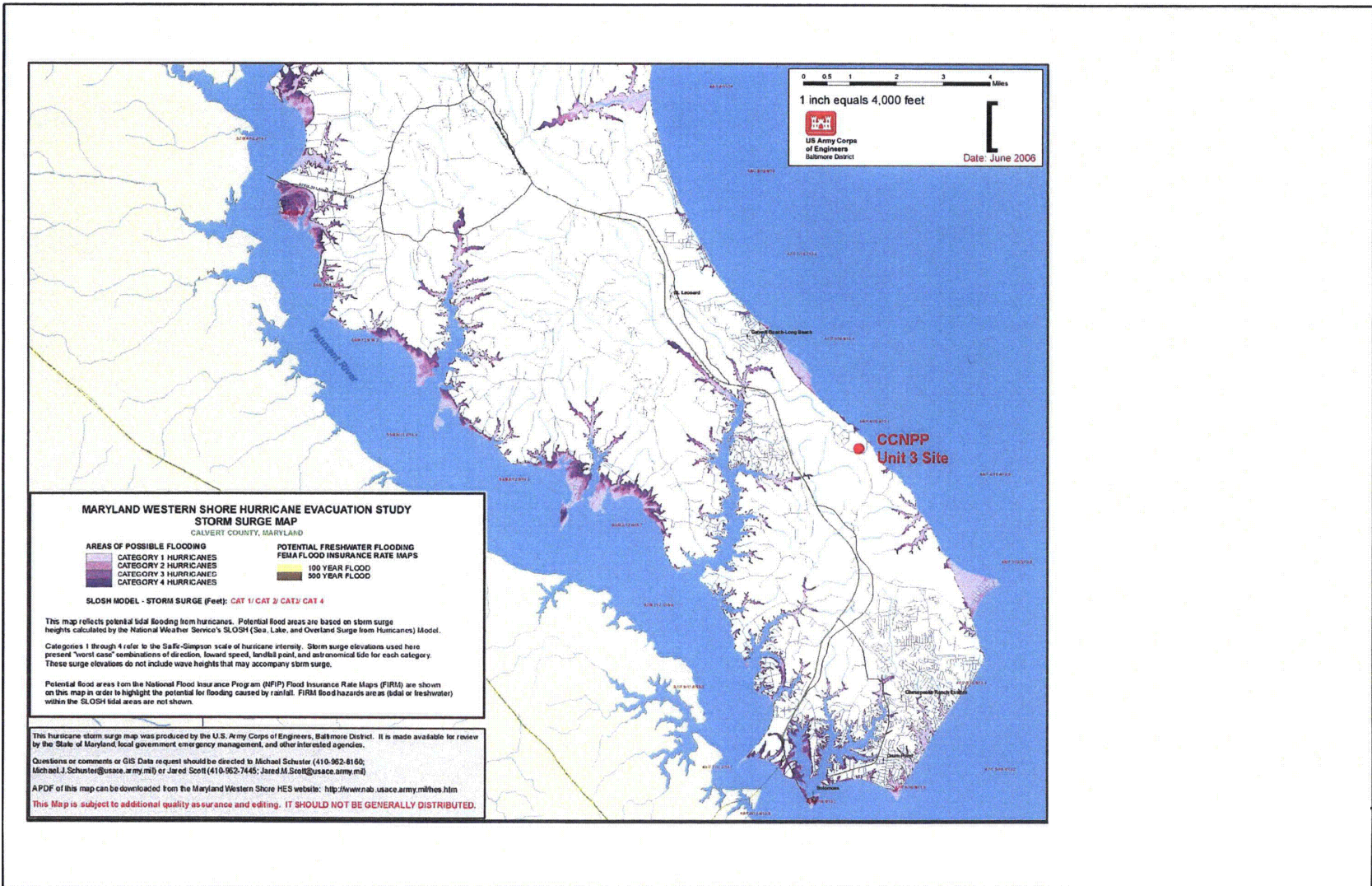


Figure 2.3-9—{Mean Annual Freshwater Inflow in the Chesapeake Bay}

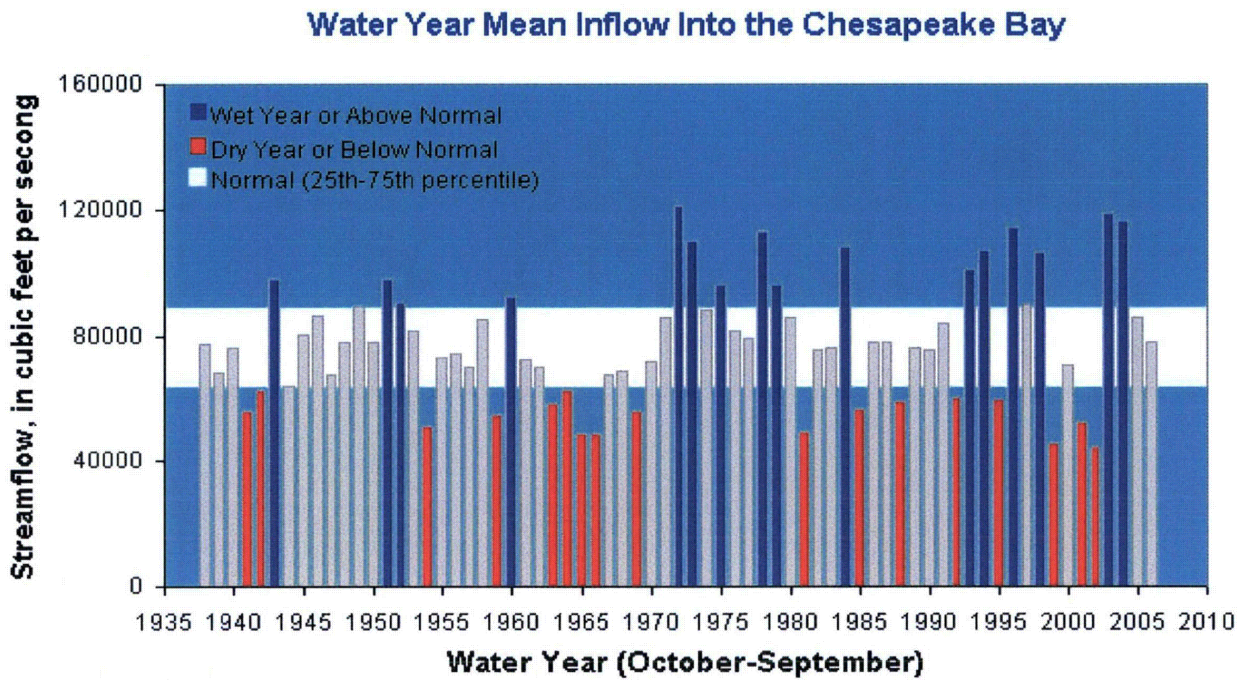


Figure 2.3-10—{Maximum Average and Minimum Mean Monthly Freshwater Inflow in the Chesapeake Bay for the Period from 1951 to 2000 Including Average Annual Freshwater Inflow}

