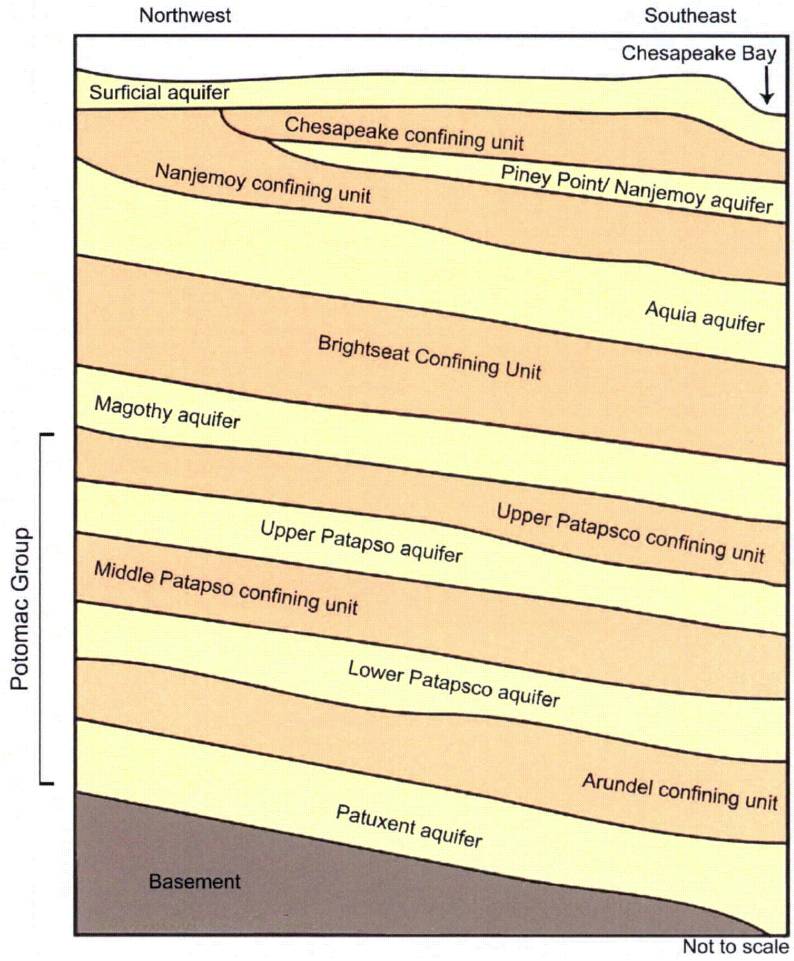
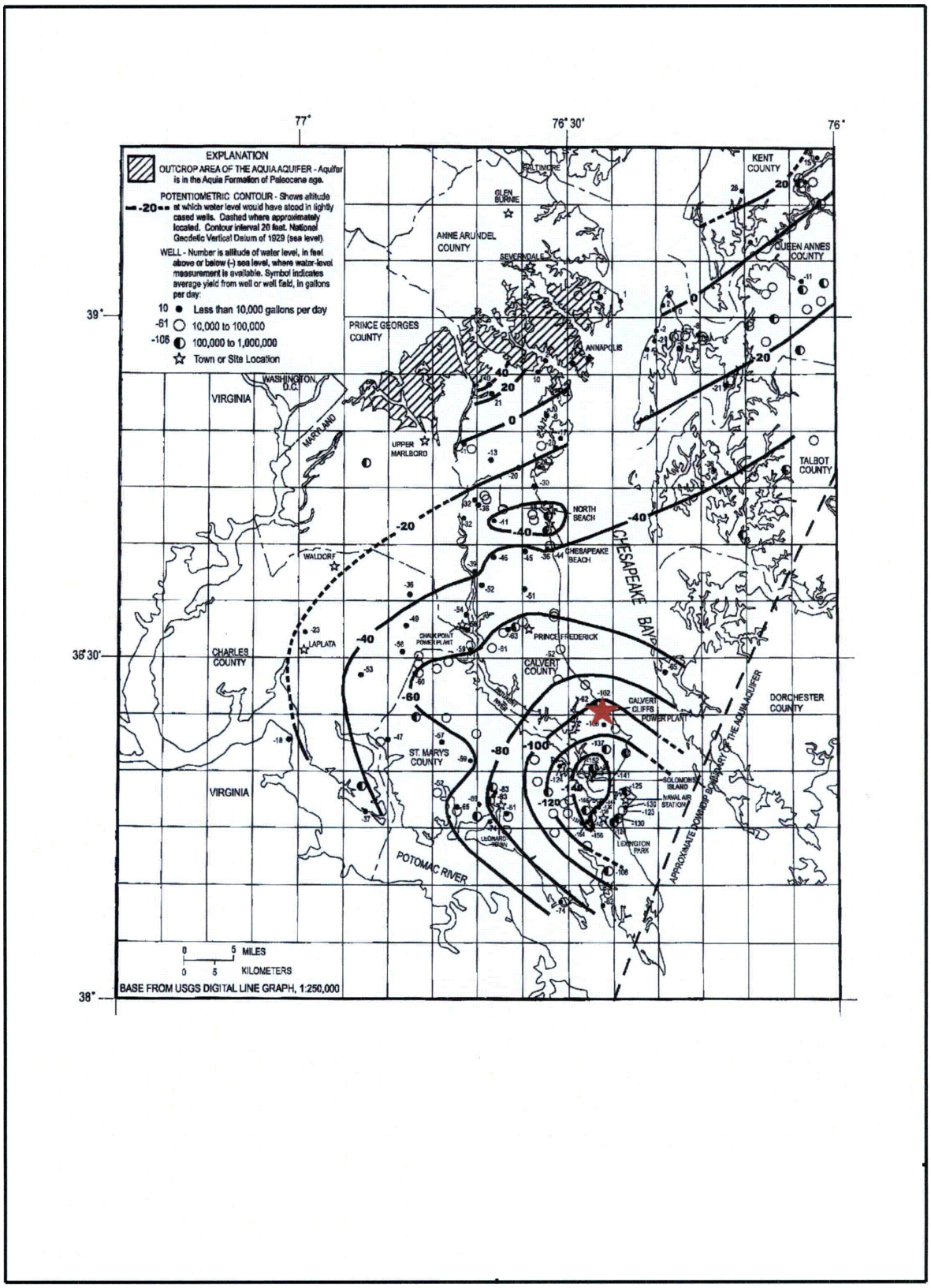
Figure 2.3-32—{Schematic Cross Section of Southern Maryland Hydrostratigraphic Units}



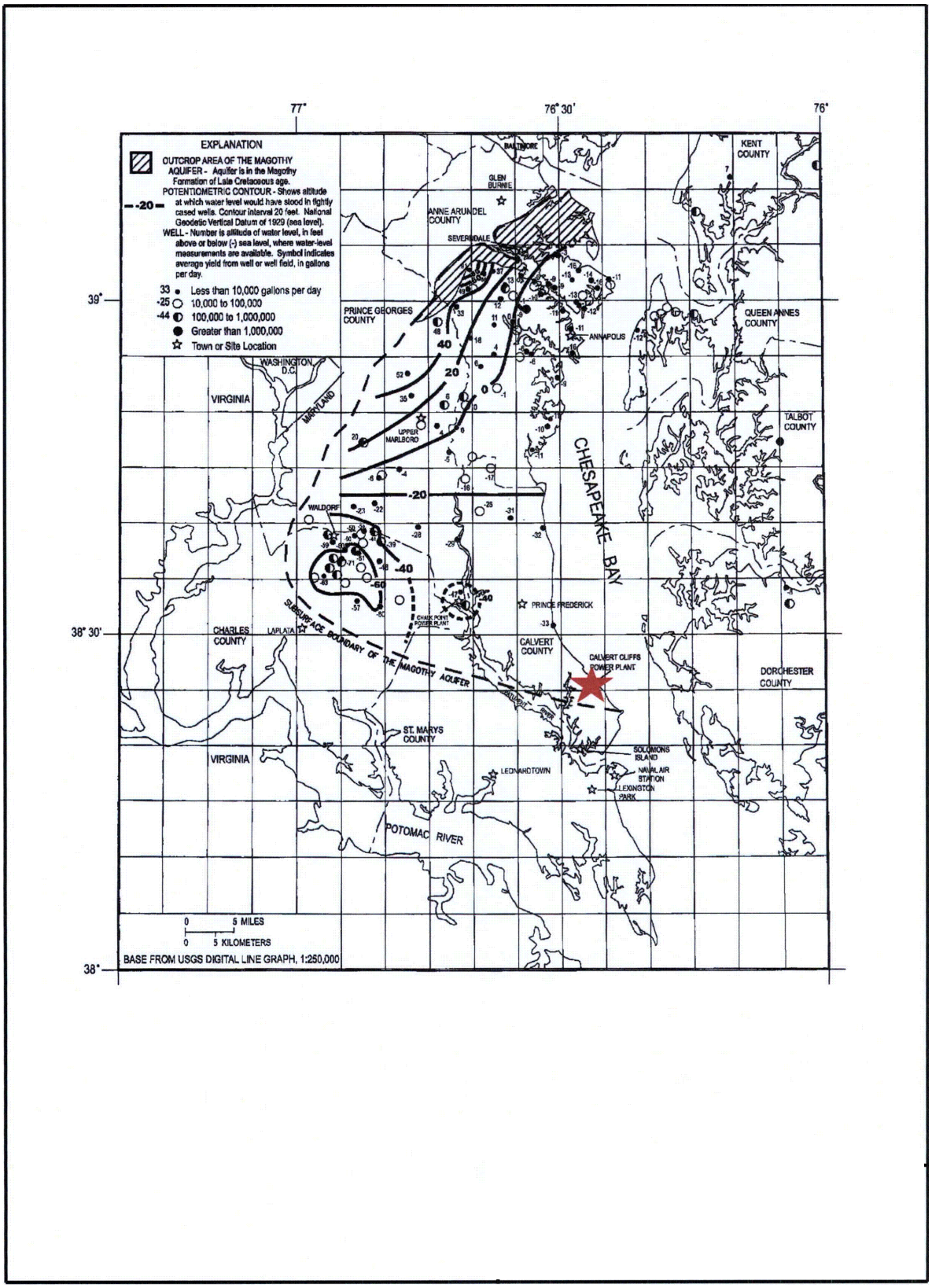
© 2007 UniStar Nuclear Development, LLC. All rights reserved.
COPYRIGHT PROTECTED

Figure 2.3-33—{Potentiometric Surface of the Aquia Aquifier in Southern Maryland, September 2003}



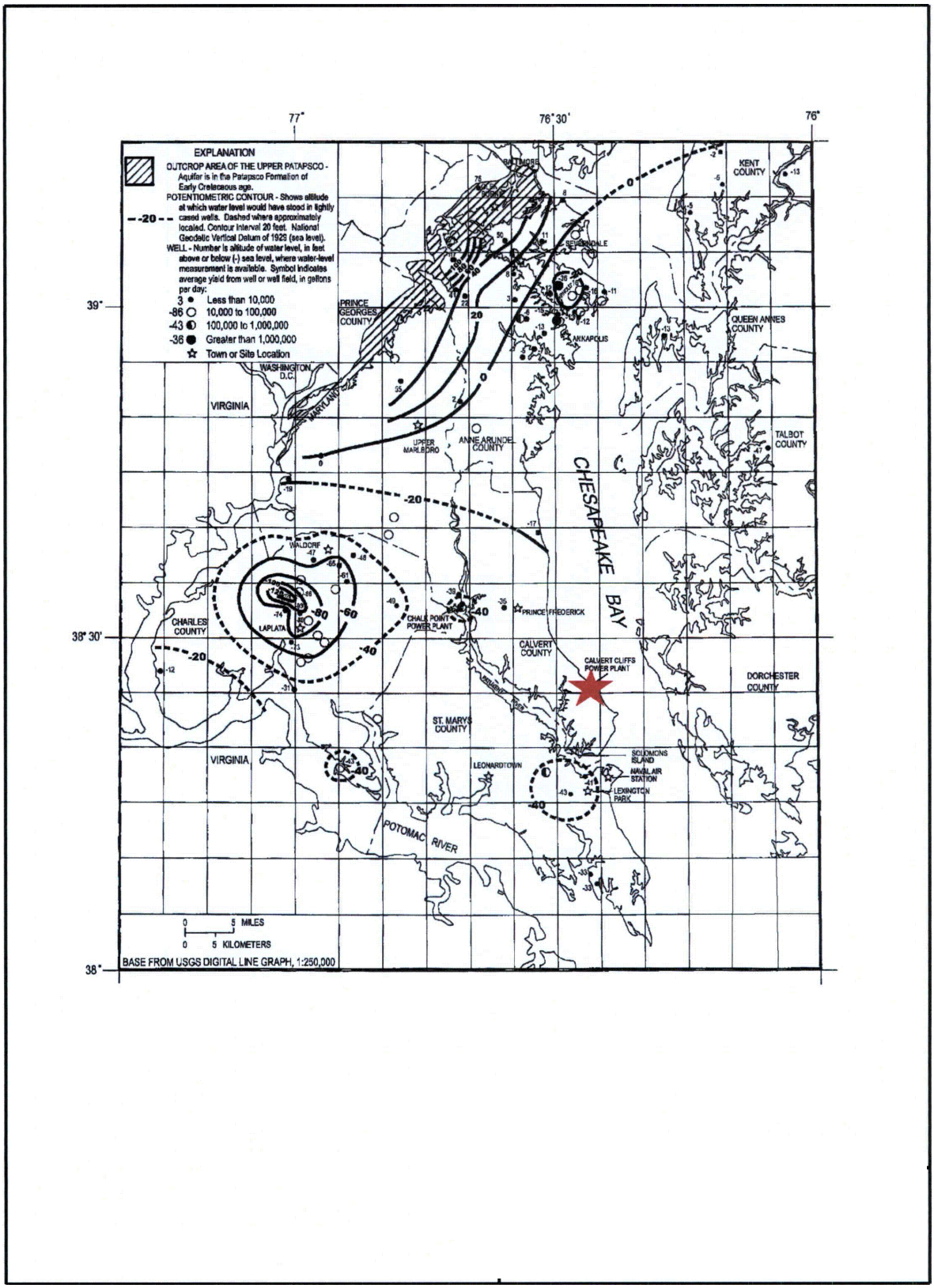
© 2007 UniStar Nuclear Development, LLC. All rights reserved.
COPYRIGHT PROTECTED

Figure 2.3-34—{Potentiometric Surface of the Magothy Aquifier in Southern Maryland, September 2003}



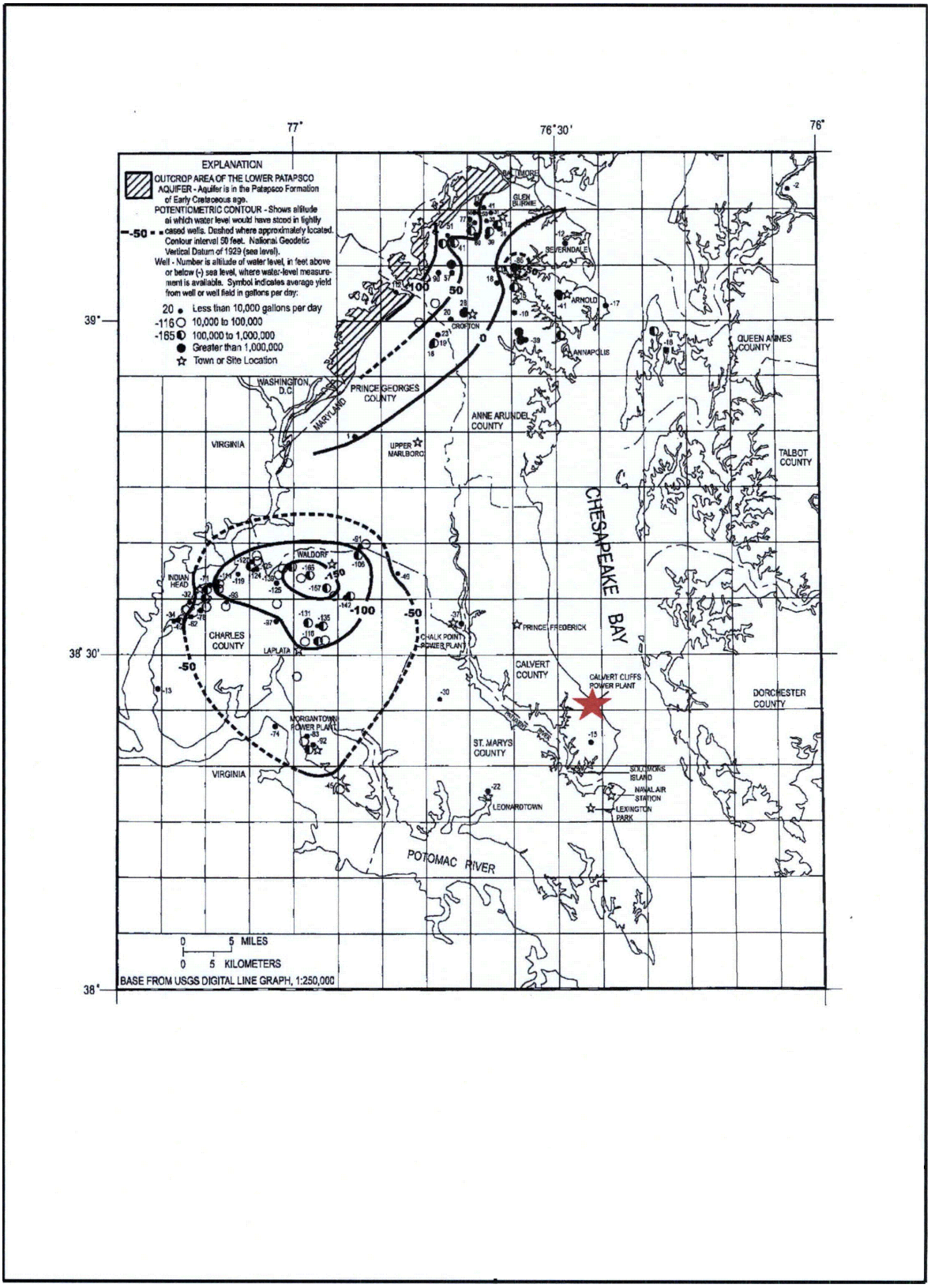
© 2007 UniStar Nuclear Development, LLC. All rights reserved.
COPYRIGHT PROTECTED

Figure 2.3-35—{Potentiometric Surface of the Upper Patapsco Aquifier in Southern Maryland, September 2003}



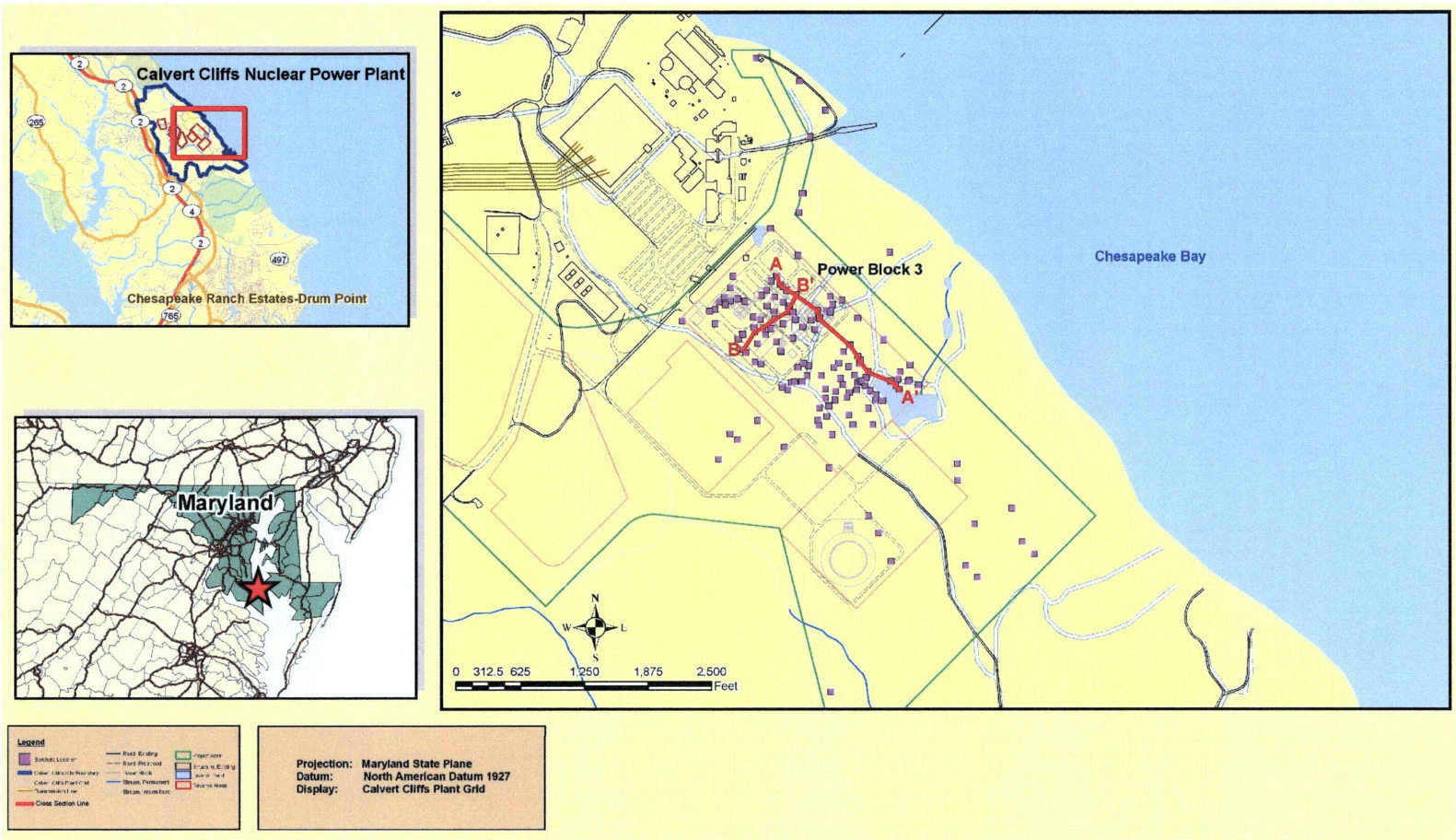
© 2007 UniStar Nuclear Development, LLC. All rights reserved.
COPYRIGHT PROTECTED

Figure 2.3-36—{Potentiometric Surface of the Lower Patapsco Aquifier in Southern Maryland, September 2003}



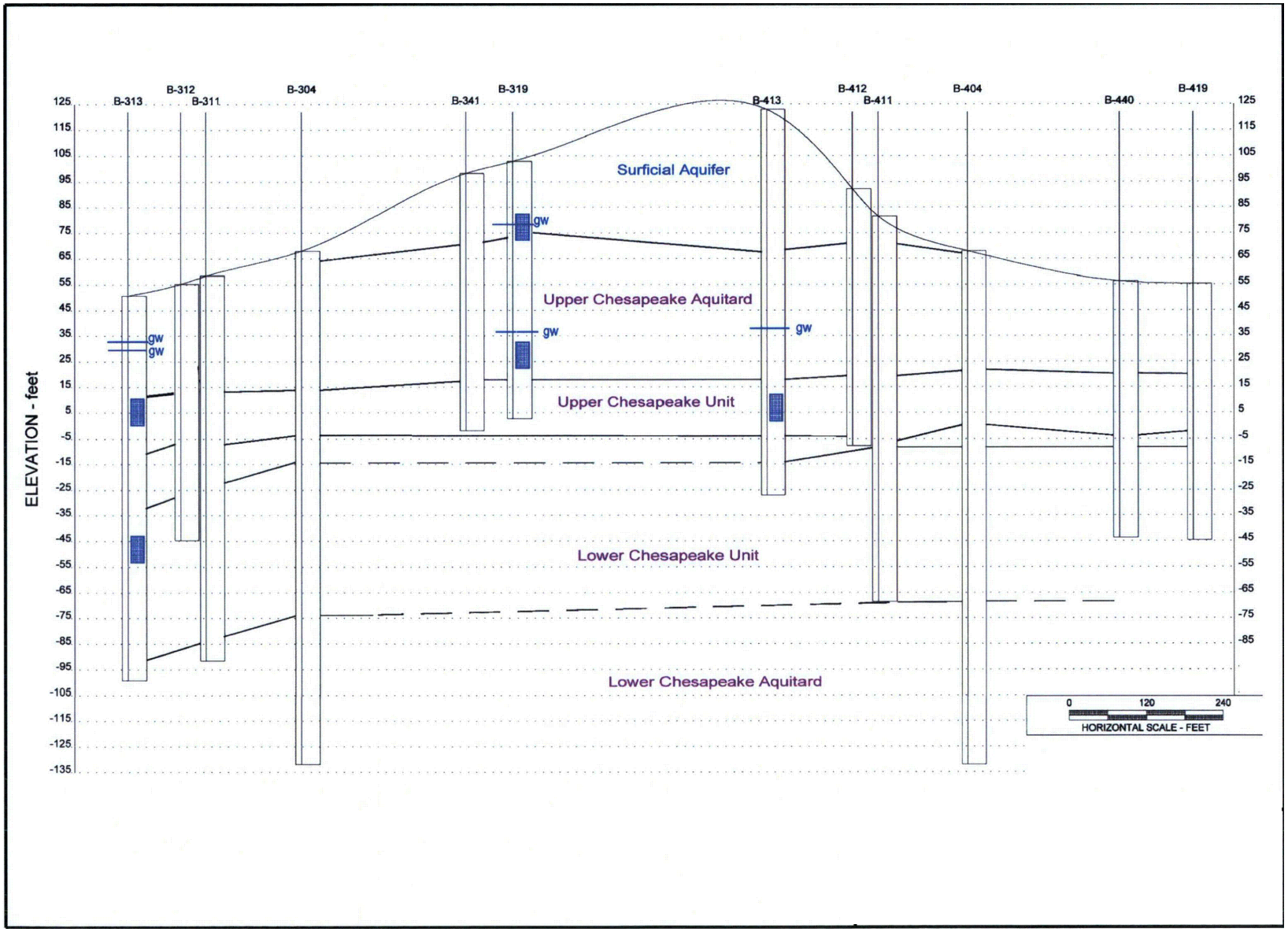
© 2007 UniStar Nuclear Development, LLC. All rights reserved.
COPYRIGHT PROTECTED

Figure 2.3-37—{Cross Section and Soil Boring and Locations in the Proposed Unit 3 Power Block Area}



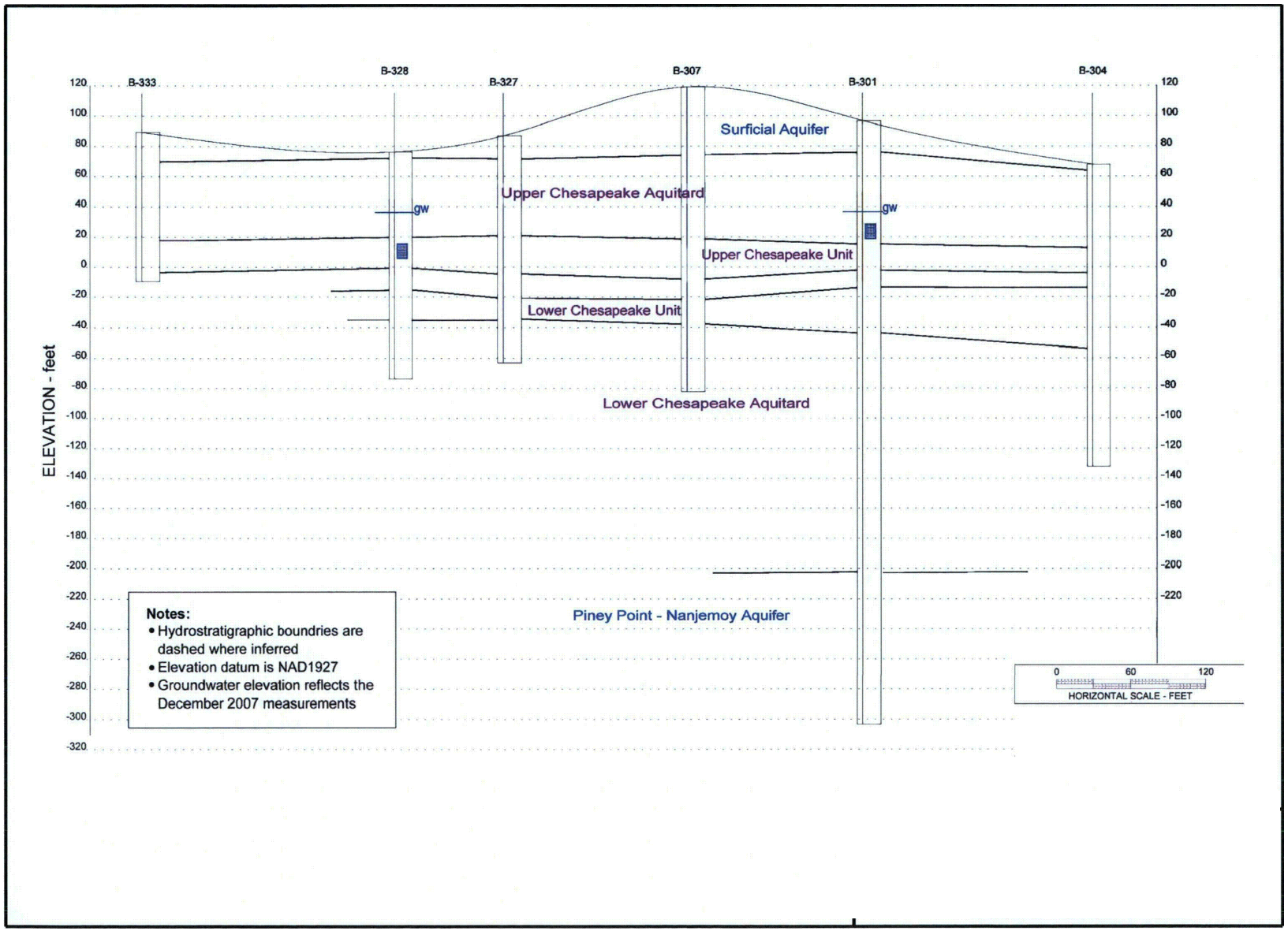
© 2007 UniStar Nuclear Development, LLC. All rights reserved.
COPYRIGHT PROTECTED

Figure 2.3-38—{Cross Section A-A' through Proposed Unit 3 Power Block Area}



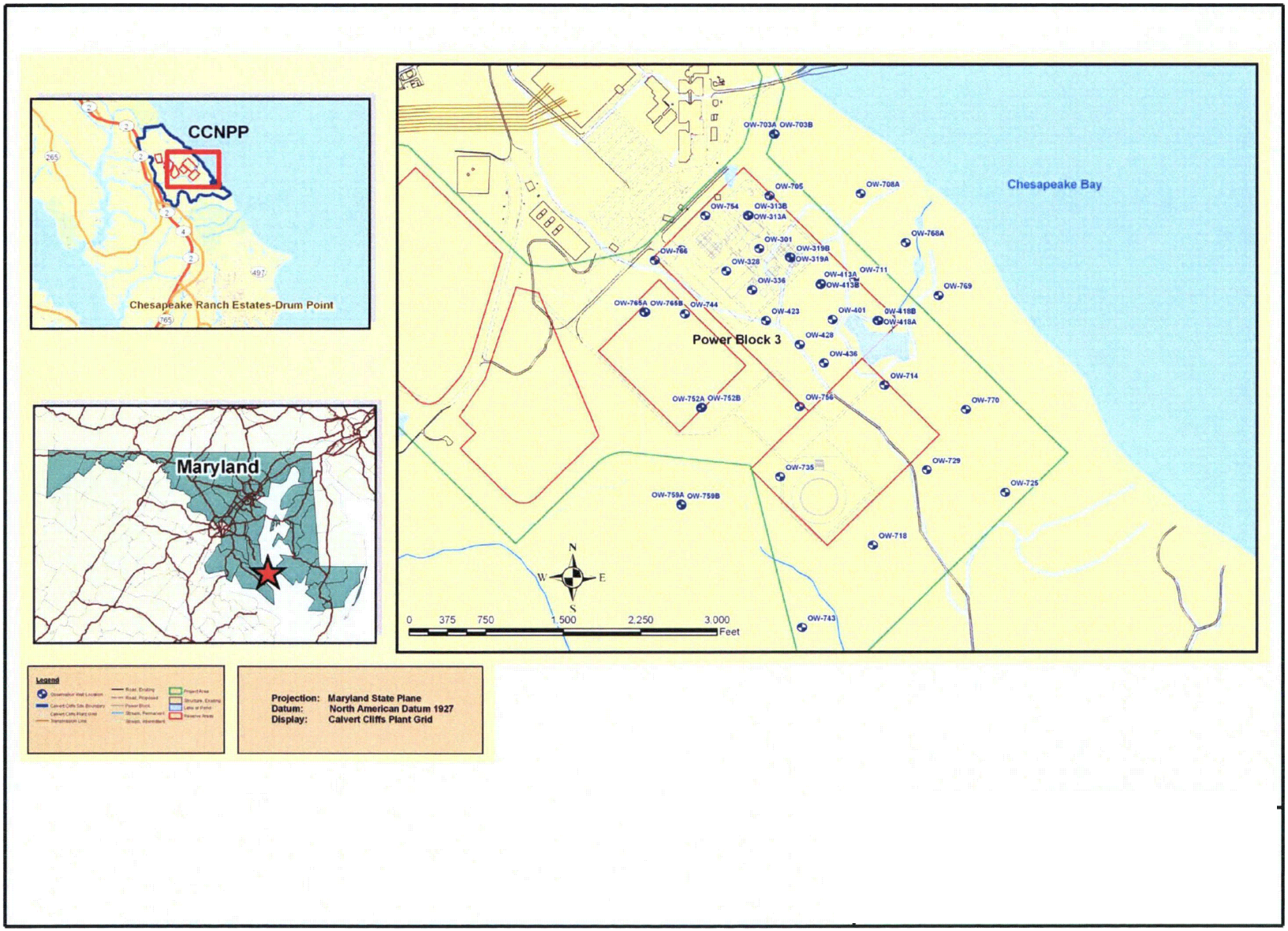
© 2007 UniStar Nuclear Development, LLC. All rights reserved.
COPYRIGHT PROTECTED
ER Section 2.7

Figure 2.3-39—{Cross Section B-B' through Proposed Unit 3 Power Block Area}



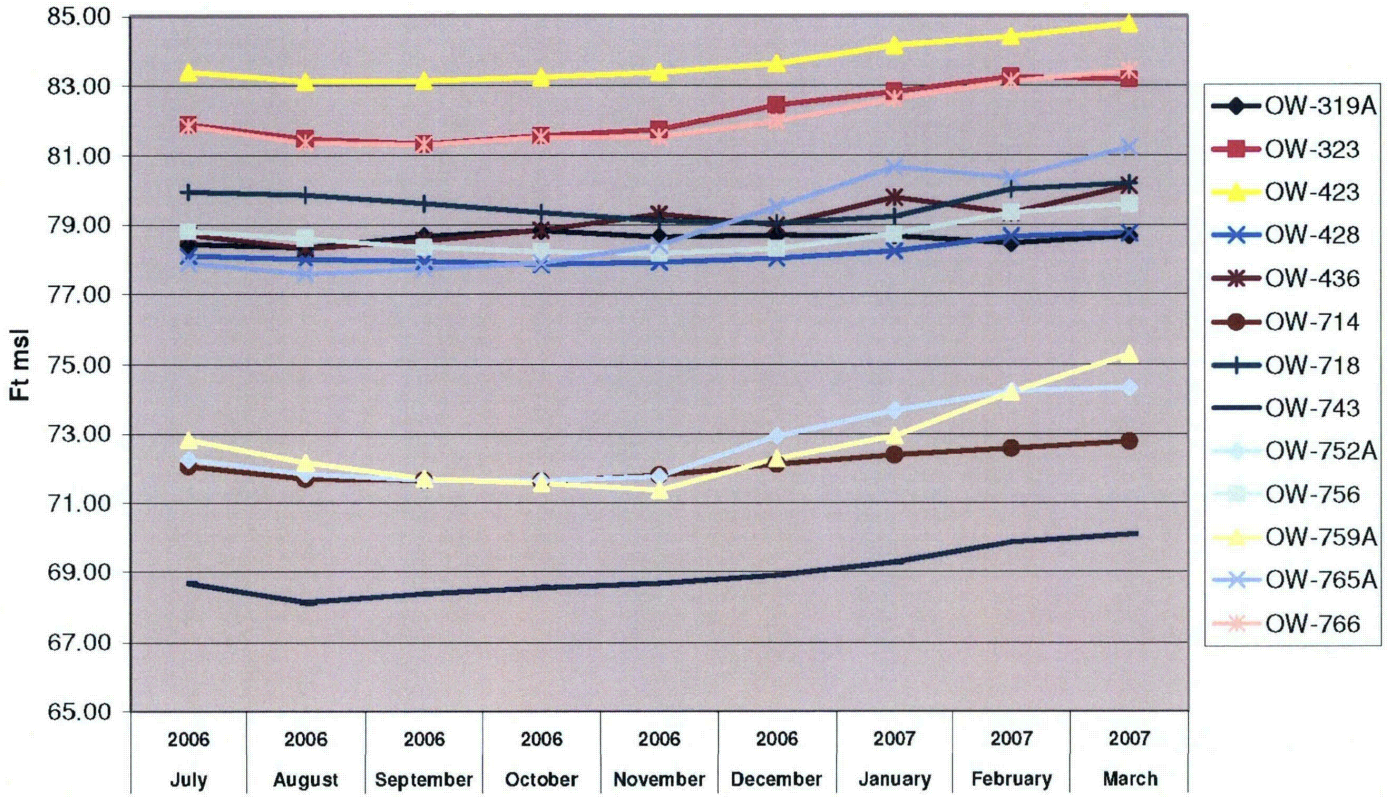
© 2007 UniStar Nuclear Development, LLC. All rights reserved.
COPYRIGHT PROTECTED

Figure 2.3-40—{Groundwater Observation Wells and Cross Section Locations in the Vicinity of CCNPP Unit 3}



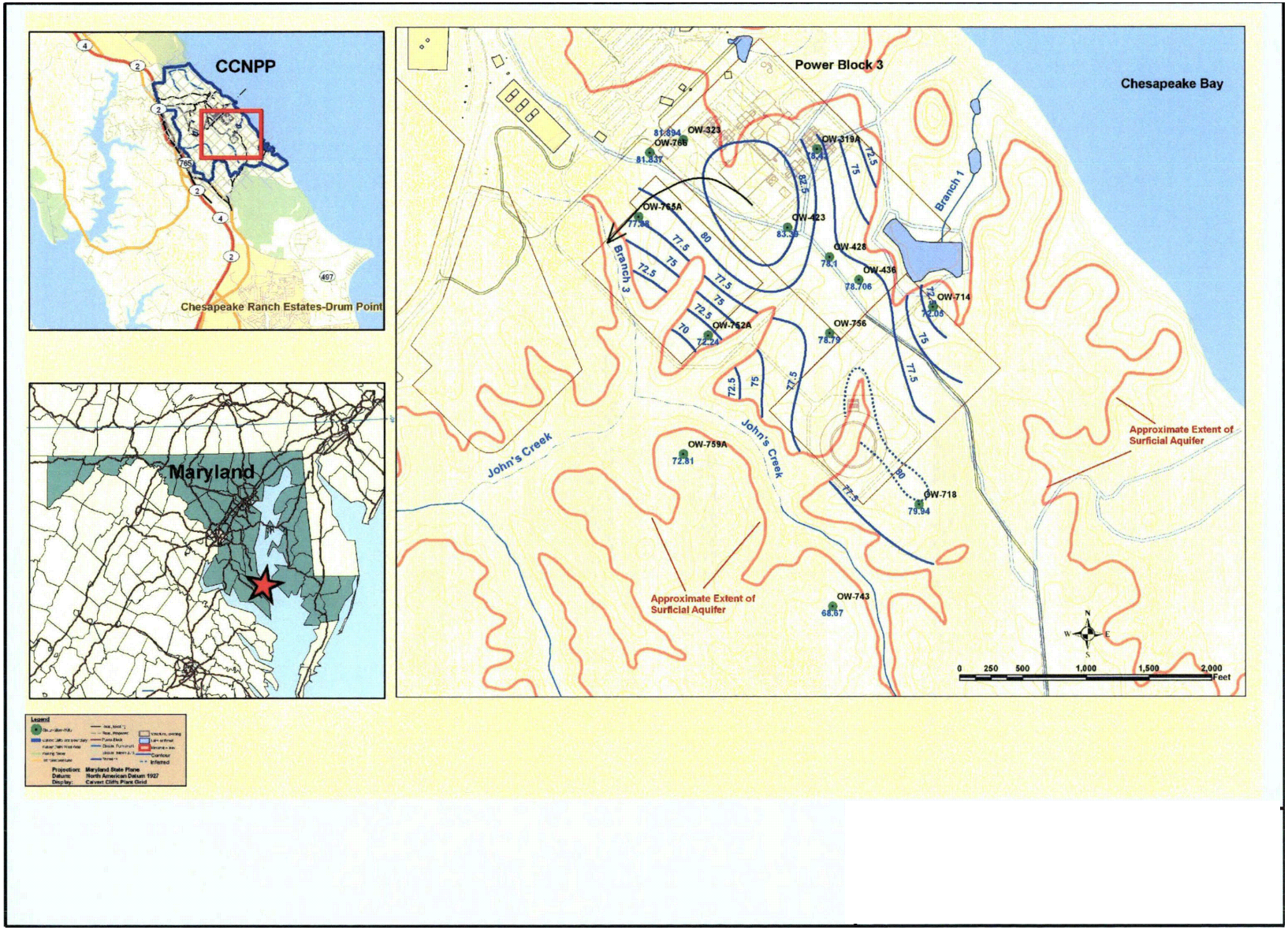
© 2007 UniStar Nuclear Development, LLC. All rights reserved.
COPYRIGHT PROTECTED

Figure 2.3-41—{Groundwater Elevations for the Surficial Aquifier, July 2006 through March 2007}



© 2007 UniStar Nuclear Development, LLC. All rights reserved.
COPYRIGHT PROTECTED
ER Section 2.7

Figure 2.3-42—{Water Table Elevation Map and Groundwater Flow Direction for the Surficial Aquifier, July 2006}



© 2007 UniStar Nuclear Development, LLC. All rights reserved.
COPYRIGHT PROTECTED
ER Section 2.7