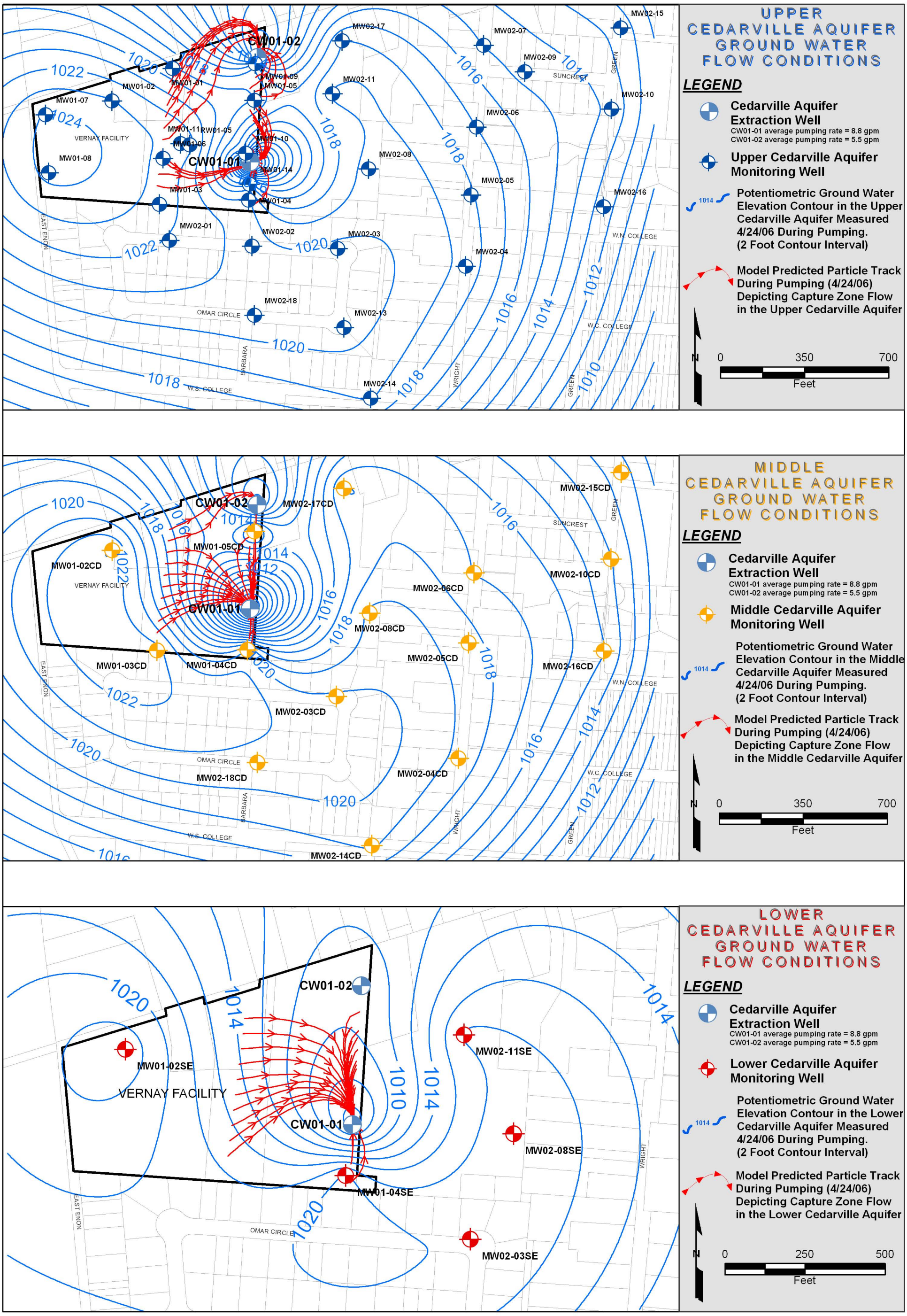
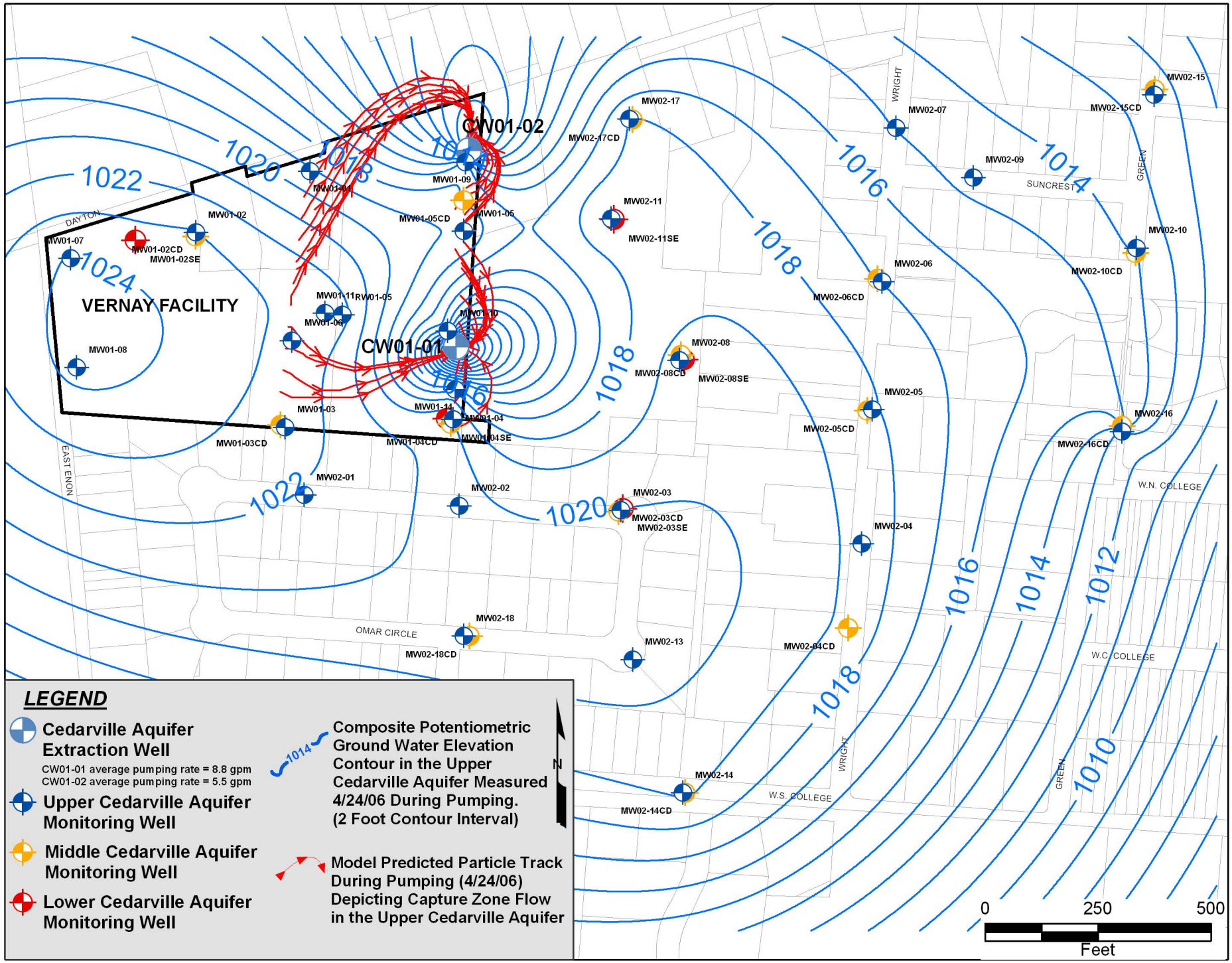


CLIENT	FIGURE	DATE	
VERNAY LABORATORIES, INC.	1	6/14/06	The Payne Firm, Inc. Environmental Consultants Cincinnati / Cleveland / Chicago
TITLE: MODELED EQUIPOTENTIAL SURFACES OF THE CEDARVILLE AQUIFER UPPER, MIDDLE AND LOWER ZONES (APRIL 2006)	DRAWN BY: ALH	APPROVED BY: KDK	
	PROJECT NO. 0292.11.26		

REFERENCE: State Plane Coordinates from Woolpert Surveying, LLP, Dayton, Ohio (NAD83/NAVD88); Ground Water Modeling Completed by David Back, P.G., Hydrogeologist, Falls Church, VA

F:\Data\PFI-MGT\Vernay\GIS\Ground Water Levels\David Back_2006\April 2006\April 2006 UML CA Flow.mxd



CLIENT: VERNAY LABORATORIES, INC.

TITLE: COMPOSITE MODELED EQUIPOTENTIAL SURFACE OF THE CEDARVILLE AQUIFER (APRIL 2006)

REFERENCE: Greene County Auditors, Orthophotograph (2003); State Plane Coordinates from Woolpert Surveying, LLP, Dayton, Ohio (NAD83/NAVD88)

FIGURE NO.	DATE
April 2006	6/14/06
DRAWN BY: ALH	APPROVED BY: KDK
PROJECT NO. 292.11.26	

The Payne Firm, Inc.
Environmental Consultants
Cincinnati / Cleveland / Chicago