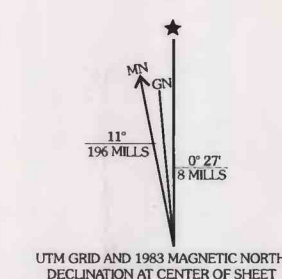
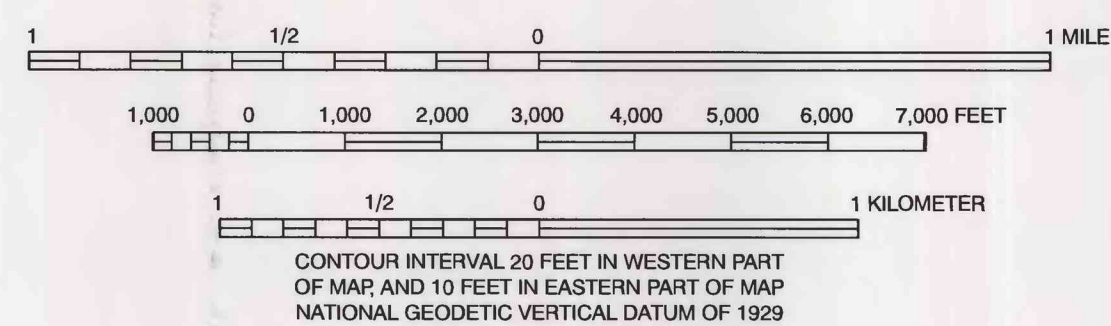
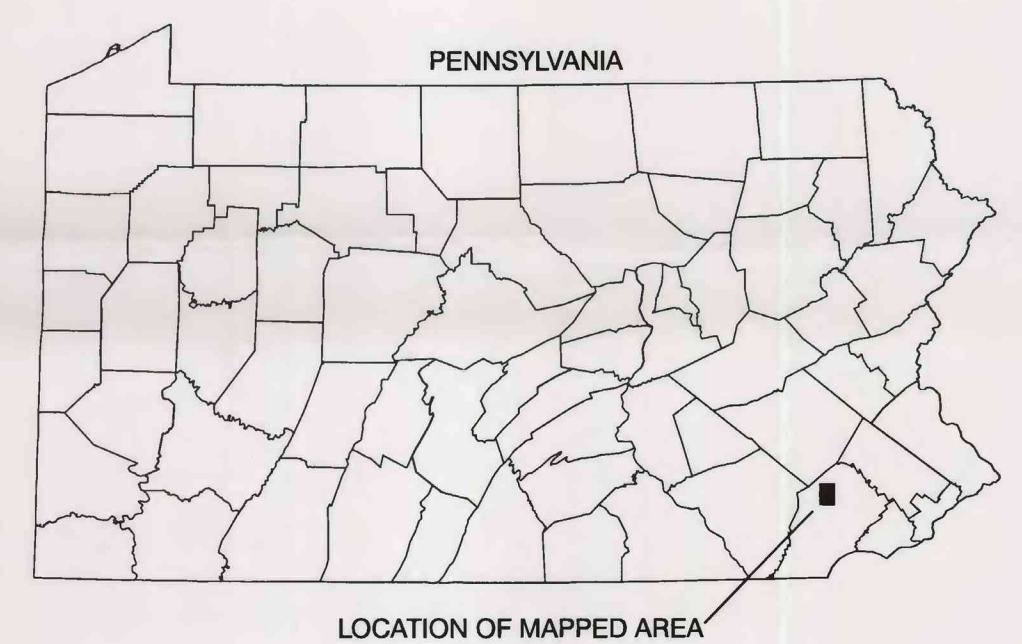


- EXPLANATION**
- STUDY AREA BOUNDARY
 - 580— POTENTIOMETRIC CONTOUR - Shows the altitude of the potentiometric surface as defined by measured water levels, altitudes of streams and springs, and topography. Dashed where approximately located. Contoured potentiometric surface represents the water table except at wells that are completed in semiconfined zones in the aquifer. Contour interval is 20 feet. Altitude in feet above National Geodetic Vertical Datum of 1929.
 - 468 WATER LEVEL MEASUREMENT SITE - Symbol gives location of site. Number is altitude of water level measured in drilled or dug well in feet above National Geodetic Vertical Datum of 1929. Wells outside the study area are shown where they were used to contour the potentiometric surface.
 - 480 SPRING - Flowing from February 1996 through June 1997.



ALTITUDE AND CONFIGURATION OF THE POTENTIOMETRIC SURFACE IN WALLACE TOWNSHIP,
CHESTER COUNTY, PENNSYLVANIA, FEBRUARY 1996 THROUGH JUNE 1997
By Ken S. Eden and Frank M. Schneider
1998