U. S. G. S. FILE COPY STATE OF PENNSYLVANIA Insertien and Editing. UNITED STATES REPRESENTED BY THE DEPARTMENT OF THE INTERIOR PENNSYLVANIA DEPARTMENT OF INTERNAL AFFAIRS GEOLOGICAL SURVEY TOPOGRAPHIC AND GEOLOGIC SURVEY NEW CASTLE QUADRANGLE MAHONING IN I O N NEW CASTLE INIG Carlo Mest New Castle Altman Mount Jackson H R1040 Most Pitts bing Nawards Eun Fish Ripp Wampin Chewton E B Coverdale Hazeldell Enon Valley LAWKENCE CO. BEAVER CO Frisco FRANKLIN Bellton annelton E WA HI PP DATOHERTA Beaver Falls 80° 30′ H.M.Wilson, Geographer in charge. Triangulation by S.S. Gannett, and D.H.Baldwin. Topography by Frank Sutton, E.B.Clark, and J.H.Wheat. Edition of Nov. 1904, reprinted 1944 Scale 62500 Polyconic projection. North American datum SURVEYED IN 1901-1902 IN COOPERATION WITH THE STATE OF PENNSYLVANIA. USGS Historical File APPROXIMATE MEAN DECLINATION 1902 Topographic Division NEW CASTLE, PA.
N4045-W8015/15 5 Kilometers 1 .5 0 Contour interval 20 feet Datum is mean sea level U. S. G. S. FILE COPY Inscretion and Editing. 4300

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