TOPOGRAPHY STATE OF PENNSYLVANIA DEPARTMENT OF INTERNAL AFFAIRS DEPARTMENT OF THE INTERIOR JAMES F. WOODWARD, SECRETARY ALBERT B. FALL, SECRETARY BUREAU OF TOPOGRAPHIC AND GEOLOGICAL SURVEY U.S. GEOLOGICAL SURVEY PENNSYLVANIA CONFLUENCE QUADRANGLE GEORGE OTIS SMITH, DIRECTOR GEORGE H. ASHLEY STATE GEOLOGIST (Stahlstown) Normalville Fork RE P D Barronvale Fairmont * Harbaugh Schoo 5 Rugg School Three Maples School R Humbert Paddytown Bethel Church Hollow Paddytown URE C.H.Birdseye, Chief Topographic Engineer.
Frank Sutton, Topographic Engineer in charge.
Topography by Duncan Hannegan, C.C.Gardner, J.F.McBeth, J.C.Hilliard, C.E.Bardsley, and H.A.Bean.
Control by G.T.Hawkins, C.R.Fisher, E.L.McNair, F.L.Shalibo, C.E.Mills, and Baltimore and Ohio Railroad.
Surveyed in 1919 and 1920. (Accident) Polyconic projection. North American datum. Scale 62500 5000 yard grid based upon zone B for P.M.M. 5 Kilometers Contour interval 20 feet CONFLUENCE Datum is mean sea level. SURVEYED IN COOPERATION WITH THE STATE OF PENNSYLVANIA.