TOPOGRAPHY STATE OF ILLINOIS DEPARTMENT OF THE INTERIOR DEPARTMENT OF REGISTRATION AND EDUCATION ALBERT B. FALL, SECRETARY U.S. GEOLOGICAL SURVEY GEORGE OTIS SMITH, DIRECTOR ILLINOIS A.M. SHELTON, DIRECTOR CARBONDALE QUADRANGLE R.2 E.890 GEOLOGICAL SURVEY DIVISION, FRANK W. DE WOLF, CHIEF CENTRAL School No 38 Covered Bridge CARDONDALE R Vol LELE. E Crowell School Last Hampton School Pleasant Hill School Ogden School Boskydell K T. 10 S. wor Creek Freewill Church Makanda Fleasant Hill Church Poplar Grove Scho DNION CO 653 WILLIAMSON CO Progress Redbud School B T. II S. sent Ridge School GA John Rich V I R R.IW. G15'
C.H. Birdseye, Chief Topographic Engineer.
W.H. Herron, Division Topographic Engineer.
Topography by Gilbert Young, J.A. Duck,
W.L. Miller, W.B. Brewer, and F. W. Cook.
Control by U.S. Coast and Geodetic Survey,
F. J. McMaugh, L.E. Tucker, J.R. Ellis,
P. W. McMillen, J. H. Wilson, R.G. Clinite,
H.S. Senseney and Crawford Dickey Polyconic projection. North American datum Scale 62500 5000 yard grid based upon U.S.zone system C. Young 4 Miles THROUGH ROUTES (STANDARD) -Brewer 5 Kilometers THROUGH ROUTES (NOT STANDARD) Duck C. SECONDARY ROUTES . . . . . . . . Contour interval 20 feet. APPROXIMATE MEAN DECLINATION, 1921 CARBONDALE Edition of 1922. H.S. Senseney, and Crawford Dickey. Surveyed in 1919 and 1921. Datum is mean sea level. SURVEYED IN COOPERATION WITH THE STATE OF ILLINOIS.