GEOLOGICAL SUAL TOPOGRAPHY JUL 27 1921 STATE OF ILLINOIS DEPARTMENT OF THE INTERIOR DEPARTMENT OF REGISTRATION AND EDUCATION JOHN BARTON PAYNE, SECRETARY ILLINOIS
VERMONT QUADRANGLE
90' U.S.GEOLOGICAL SURVEY W.H.H.MILLER, DIRECTOR LIBHARY GEORGE OTIS SMITH, DIRECTOR GEOLOGICAL SURVEY DIVISION, FRANK W. DE WOLF, CHIEF T. 6 N. Marietta New Philadelphia H A § M N D 0 Smithfield 0-27 28 WESTERN Point Pleasant School Brick School Pleasant Ridge School N Shinn School Badges Adair B<sub>483</sub> Corn Hill School T. 5 N. 2 E R M 27 Table Grove fpava B w 656 Lacey A E R T. 4 N. Pleasant Dale School Vermont (B M 697) MCDONOUGH CO Z OAK AN D R W 05 T. 3 N. C'30' R.I.W.

C. H. Birdseye, Chief Topographic Engineer.

W. H. Herron, Geographer in charge.

Topography by Gilbert Young, L. L. Lee, C. C. Holder,

W. K. McKinley, and W. B. Brewer.

Control by E. L. McNair, C. B. Kendall, J. H. Wilson,

S. R. Archer, E. M. Bandli, and S. L. Parker.

Surveyed in 1916 and 1919. Scale 62500 Polyconic projection, North American datum. 5 Kilometers Contour interval 20 feet. APPROXIMATE MEAN DECLINATION, 1919 VERMONT Edition of 1921. Datum is mean sea level. SURVEYED IN COOPERATION WITH THE STATE OF ILLINOIS.