STATE OF MAINE PUBLIC UTILITIES COMMISSION CHARLES E. GURNEY, CHAIRMAN DEPARTMENT OF THE INTERIOR HERBERT W. TRAFTON, ALBERT GREENLAW, COMMISSIONERS MAINE DIXFIELD QUADRANGLE U.S. GEOLOGICAL SURVEY JOHN E. GOODWIN, ACTING CHIEF ENGINEER Maple Grove Sch M+ Blue Hedgehog Hills Wilder Hitt HOH HILL Houghton Ledges E Kinney Head erry Mills THE N Butterfield Hill: Dainter Corner de Walker Hill Sch East Dixield Science Hill Sch Sugarloaf Moss Hill Sch Trask Ledge E Dixuela Pauls Bluff 11220000 YARDS Topography by W.K.McKinley and R. J. Belton Control by U.S.Geological Survey and U.S. Coast and Geodetic Survey Surveyed in 1926. Polyconic projection. North American datum 5000 yard grid based upon U.S. zone system. A Scale 62500 4 Miles 20000 Feet 5 Kilometers SECONDARY ROUTES \_\_\_\_ APPROXIMATE MEAN DECLINATION, 1926 Contour interval 20 feet DIXFIELD, ME.
Edition of 1929 Datum is mean sea level