STATE OF MAINE PUBLIC UTILITIES COMMISSION CHARLES E. GURNEY, CHAIRMAN DEPARTMENT OF THE INTERIOR HERBERT W. TRAFTON, ALBERT GREENLAW, COMMISSIONERS MAINE DEAD RIVER QUADRANGLE U.S. GEOLOGICAL SURVEY JOHN E. GOODWIN, ACTING CHIEF ENGINEER (Pierce Pond) Andsis Cove PIERCE POND B 0 W T 0 W SPRING D R Z CARRYING PEACE East 1237 Carry Militale Cango Arnolds Pt 1322 X Dead River Roundtop Mtn H Burnt Hill The Ledges Witham Mtn Carrabassett Little Poplan Mtn Bald Mtn J 玉 M Spring Farm. 2687 Poplar Mtn Briggs Hill Highland School Clay Brook 2 555 000 YARDS Howard Hill Nigger Hill Owls Head Mill Seligel Jra Mtn D Hid Pond Hutchine warz Chandler Hill Vose Mtn Tufts Pel Topography by W.K.McKinley, W.C.Thompson, and R.J.Belton
Control by U.S.Geological Survey
Surveyed in 1924–1925 Polyconic projection. North American datum Scale $\frac{1}{62500}$ 5000 yard grid based upon U.S. zone system, A 4 Miles 20000 Feet 2407 5 Kilometers Contour interval 20 feet DEAD RIVER, ME.
Edition of 1928 Datum is mean sea level