U. D. U SOUTH DAKOTA-NORTH DAKOTA TOPOGRAPHIC SHEET U.S.GEOLOGICAL SURVEY ELLENDALE QUADRANGLE CHARLES D. WALCOTT, DIRECTOR 98°30′ ELLENDALE CONVENTIONAL CONVENTIONAL SIGNS SIGNS CULTURE OF OF LID WA FE R OM RELIEF (printed in black) AZ, ENDALIB E PL (printed in brown, 5463 Roads and buildings Figures (showing heights above mean sea level instru-mentally determined) River NORTH BOUNDARY SOUTH DAKOTA Private and LINE secondary roads Contours
(showing height above sea, horizontal form, and steepness of slope, of the surface) Trails 区 Alpha Depression contours W T M 0 A 17 A Railroads WE B R R T.128 N. T.128 N. Street railroads Levees Cliffs Tunnels Mine dumps Bridges DRAINAGE rederick (printed in blue) Sutherland Ferries · T 0 0 N Streams Fords K A FRED R RI Falls and rapids Dams Mapl Locks Intermittent U.S.township and section lines Canals and ditches Located township and section corners Lakes and Z ponds L O W I 0 A Township and section corners not found T.126 N. LEOLA Intermittent lakes reek Triangulation stations Glaciers Delhi 0 Springs Bench marks * Mines and Saltmarshes 0 quarries WESTPORT Fresh marshes Murray Prospects No L 4L N ASHINGTON C W ARL I Tidal flats T.125 N. T.125 N. Shafts 1 7.7 Mine tunnels showing direction H Mine tunnels MC.PHERSON EDMUNDS LINE 田 BROWN 0 R W A Pieneer E B E P OK B R T.124 N. COPY Topographic Maps S M R E R E Ö Ш ĕ.× PSWIGH | F O ENGRAVED FEB. 1895 2/19 98'30' Edition of Mar. 1899. 40' R.65 W. Ploor R.68 w. Engaver realisss by U.S.G.S.R.6'
Henry Gannett, Chief Topographer.
Jno.H.Renshawe, Topographer in charge.
Control by Geo. T. Hawkins.
Topography by D.C.Harrison and H.S.Wallace.
Surveyed in 1892-93 and 1895. Scale 125000 USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION 1 2 3 4 5 Kilometers Contour interval 20 feet. S.D. Ellendale Datum is mean sea level.