TOPOGRAPHIC SHEET SOUTH DAKOTA U.S.GEOLOGICAL SURVEY STURGIS QUADRANGLE CHARLES D. WALCOTT, DIRECTOR 44°30′ 7 7 W Shake ench CONVENTIONAL CONVENTIONAL SIGNS SIGNS 010 CULTURE RELIEF (printed in black) (printed in brown) Elkhorn 5463 Figures (showing heights above mean sea level instru-mentally determined) Roads and buildings Private and secondary roads Contours
(showing height above
sea, horizontal form,
and steepness of slope,
of the surface) Whitewoo Centennial CHHOR Trails P Depression contours Railroads Levees Street railroads Oyster Mt. Cliffs Tunnels 15SOURI Mine dumps Green Mt. Bridges Whitewood Crook DRAINAGE (printed in blue) Ferries Polo Peak Whitewood Peak Streams Fords Boulde Falls and rapids Dams Soulder Locks Intermittent T.5 N. streams U.S. township and section lines Canals and ditches White Rock Located township and section corners Pillar Peak Deadman Lakes and ponds Township and section corners not found Intermittent lakes Dome Glaciers Triangulation stations 1 Bear Den B.M. Springs ESPRIATION Bench marks Butcher Saltmarshes Mines and quarries rise woerny Ridge Fresh marshes Kirk Prospects Hill Tidal flats Virginia Shafts The above signs are in current use on the topo-graphic maps. Variations from this usage appear in some maps of earlier dates. 7.7 Mine tunnels showing direction Runkel Elkfire Mine tunnels Windy AWRENCE CO. B.M. Woodville Flats Brownsville Elk Meader SAL DEST Elk Cre Little (Deadwood 125000) May 1-1899 E.M.Douglas, Geographer Triangulation by Frank Tweedy. Topography by W.H.Herron and Arthur Stiles. Surveyed in 1897. Scale = 1 62500 4 Miles Herron HISTORICAL FILE 2/23. STURGIS, Dak.
TOPOGRAPHIC DIVISION 5 Kilometers Stiles Contour interval 50 feet. Datum is mean sea level.