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TOPOGRAPHICFILES

U. S. G. S. loist Topographic Ungineer. FILE COPY NOV 9 9 90005 Impection and Editing. Advance sheet subject to correction 488-S-IV-W/2-NW/4 STATE OF TEXAS TEXAS BOARD OF WATER ENGINEERS (BELL COUNTY) DEPARTMENT OF THE INTERIOR JOHN A. NORRIS, CHAIRMAN U. S. GEOLOGICAL SURVEY TEMPLE 3-b QUADRANGLE C. S. CLARK, A. H. DUNLAP (Temple 2-c) Whitehall school souhitehall Webbville schools Bethel chunch LEON Hopewell tedar treek School old Howard School 865 000 YARDS 31°07′30″ (Temple 3-c) Polyconic projection. North American datum Topography by B.A. Jenkins, J.L.Lewis, Olinus Smith, 5000 yard grid based upon U. S. zone system, D R. G. Stevenson and H. A. Bean Surveyed in 1923-1924 Scale $\frac{1}{48,000}$ 4 Miles 5,000 10,000 15,000 Feet Ш 4Kilometers Contour interval 20 feet

Datum is mean sea level

APPROXIMATE MEAN DECLINATION, 1924

TEMPLE 3-b, TEXAS

