UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF LOUISIANA
BOARD OF STATE ENGINEERS

Unedited advance sheet
Subject to correction

LOUISIANA
HOLLIS CREEK QUADRANGLE

93°30' 31°52'30" 27'30" R. 11 W. (Chemard Lake) R. 10 W. 25' (Lake End) 93°22'30" 31°52'30"

St Pauls Sch
T Tr 30 TX
Zions Rest Ch
Little Wallace Bayou
Bayou
PARISH
STATE
T Tr 28 TX
Rawhide
Creek
Brushy
Wallace
Bethel Ch
Union Grove Ch
DE SOTO PARISH
SABINE PARISH
NATCHITOCHES
HIGHWAY
NO 180
NO 484
AJAX CEM
T Tr 29 TX
Blue Ridge Ch
STATE HY NO 607
Hollis
Creek
Stacy
Creek
Williamson
Branch
(Allen)
Lovick Sch
FLEMING CEM
Beulah Ch
Dykes
Creek
Rocks
Lookes Ponds
Gum Bayou
Miles
Bethany Ch
Jennings Chapel
Bethany Sch
MC CARTNEY CEM
TEXAS
Road
LAND
New Hope Ch
Palm
SOUTHERN PACIFIC
Tan
N Fk Sam Miguel
Sam Miguel
Creek
Creek
Haskin
Creek
Blanc
Bayou
Terre
Watson
Bayou

T. 10 N.
T. 9 N.

47'30"

31°45' 93°30' 27'30" R. 11 W. R. 10 W. 25' 93°22'30" 31°45'

Glenn S. Smith, Division Engineer
Compiled by Geological Survey from aerial photographs
Field examination in 1938

APPROXIMATE MEAN DECLINATION, 1938
TRUE NORTH
MAGNETIC NORTH

Scale 1/31680
1 0 1 Mile
500 0 500 1000 1500 2000 2500 Yards
1000 0 1000 2000 3000 4000 5000 6000 7000 Feet
1 .5 0 1 Kilometer

USGS
Historical File
Topographic Division

Polyconic projection. 1927 North American datum
Land lines added from General Land Office
records adjusted to natural features and control

HOLLIS CREEK LA.

N 3145—W 9322.5/7.5