UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF LOUISIANA
BOARD OF STATE ENGINEERS

Advance sheet.
Subject to correction.

LOUISIANA
(ALLEN PARISH)

OBERLIN QUADRANGLE

(Mittie) 92°52'30" 30°37'30" — 50' — R. 5 W. R. 4 W. (Pine Chapel) — 47'30" — 92°45' (Foley) 30°37'30"

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

ST HY NO 941 — Reeves Creek — CALCASIEU RIVER — OLD LOGGING RAILROAD GRADE — RAILROAD — HIGHWAY GRADE — STATE — Pilgrim Ch — ST HY NO 52 — NO 784 — OBERLIN — T TrQ 16 — Benard — T TrR 16 — Moeling — T TrS 16 — Fords — NO 165 — St. Johns Ch — T TrT 16 — HIGHWAY PACIFIC — Houston — NO 784 — U S MISSOURI — T TrU 16 — Starlight Ch — Lyles — HIGHWAY — T TrV 16 — IRRIGATION CANAL — HIGHWAY NO 1958 — STATE — OLD LOGGING RAILROAD GRADE — (Le Blanc) — (Bayou Blue) — RAILROAD GRADE — Bayou Blue — OLD

T. 5 S.
T. 6 S.

35'

32'30"

30°30' 92°52'30" (Edna) — 50' — R. 5 W. R. 4 W. (Kinder) — 47'30" — 92°45' (Elton) 30°30'

Glenn S. Smith, Division Engineer
Compiled by Geological Survey from aerial photographs
Field examination in 1935

TRUE NORTH
7½°
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1935

Scale 1/31,680

1 ½ 0 1 2 Miles
4,000 2,000 0 4,000 8,000 Feet
1 0 1 2 Kilometers

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1954

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

USGS
Historical File
Topographic Division
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OBERLIN, LA.

N3030—W9245/7.5

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