UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF LOUISIANA
DEPARTMENT OF PUBLIC WORKS
BATON ROUGE

LOUISIANA
(VERNON PARISH)

LEESVILLE QUADRANGLE
15-MINUTE SERIES

93°30′ — 31°15′ — R. 11 W. — 25′ — R. 10 W. — (Florien) — 20′ — R. 9 W. — 93°15′ — 31°15′

T. 3 N. — T. 2 N. — T. 1 N. — T. 1 S.

31°00′

Anacoco — Holly Grove Ch — Good Hope Ch — Shady Grove Ch — Anacoco Ch — Hawthorn — LEESVILLE — Leesville C'H — Caney — Pine Hill Ch — Newllano — Cooper — Cooper Sch — Cooper Ch — Enon Ch — Pickering — Burr Ferry

Anacoco Creek — Franklin Branch — East Anacoco Creek — West Anacoco Creek — Dry Fork Creek — Prairie Creek — Sandy Creek — Rocky Branch — Logging Creek — Seven Mile Creek — Hebbah Creek — Pearl Creek — Wyatt Creek — Little Prairie Creek — Bayou Anacoco — Bayou Castor — Bayou Nichols — Bayou Pocoten — Flat Creek — Clear Creek — Rocky Branch — Little Prairie Cr — Coonard Br — Castor Br — Nichols Br — Bayou Desiard (Slagle)

U.S. HIGHWAY 171 — KANSAS CITY SOUTHERN RAILROAD — LOGGING RAILROAD — STATE HIGHWAY NO 8 — STATE HIGHWAY NO 13 — STATE HIGHWAY NO 28 — STATE HIGHWAY NO 118 — STATE HIGHWAY NO 143 — STATE HIGHWAY NO 467 — STATE HIGHWAY NO 497 — STATE HIGHWAY NO 501 — STATE HIGHWAY NO 502 — STATE HIGHWAY NO 510 — STATE HIGHWAY NO 511 — STATE HIGHWAY NO 257 — OLD HIGHWAY 171 — OLD HIGHWAY 191 — OLD LOGGING — GRADE — KAY CEM — STEVENS CEM — BILL CEM — COOPER CEM — BASE LINE

855000 YARDS — 1370000 YARDS

(Evans 31680) — (Knight 31680) — (Rosepine 31680) — (Chasmore 31680)

Compiled by Geological Survey from aerial photographs
Field examination in 1941
In cooperation with the State of Louisiana

Preliminary edition 1941

Polyconic Projection. 1927 North American datum
Land lines added from General Land Office
records adjusted to natural features and control
5000 yard grid based on U. S. zone system D

Scale 1/62500

1 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1000 0 3000 6000 9000 12000 15000 18000 Feet
1 .5 0 1 2 3 4 5 Kilometers

TRUE NORTH — 8° — MAGNETIC NORTH

APPROXIMATE MEAN DECLINATION, 1941

USGS
Historical File
Topographic Division

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Inspection and Editing.

LEESVILLE, LA.
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