UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

SHREVEPORT EAST QUADRANGLE
LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 CASPIANA 15′ QUADRANGLE

7249 II SE (NORTH HIGHLANDS)
7249 II (BOSSIER CITY) 1:62 500

SHREVEPORT (CH.) 2 MI.
TEXARKANA 71 MI.
SHREVEPORT (CH.) 4 MI.
7249 II SW (BOSSIER CITY)
0.3 MI. TO U.S. 79 AND 80
1.8 MI. TO U.S. 171
3.8 MI. TO U.S. 171
7248 IV NE (SHREVEPORT WEST)
7248 IV NW (WOODLAWN 1:62 500)
7248 I (CASPIANA 1:62 500)
11 MI. TO LA. 1
ROBSON 1.1 MI.
GRAND BAYOU 25 MI.
TAYLORTOWN 2.5 MI.
COUSHATTA 3.4 MI.

93°45′ — 32°30′ — 32°22′30″ — 93°37′30″ — 42′30″ — 40′

R. 14 W. — R. 13 W. — R. 12 W. — R. 13 W.

T. 18 N. — T. 17 N. — T. 16 N.

1 620 000 FEET — 1 650 000 FEET — 630 000 FEET — 660 000 FEET

3594 000m N. — 3593 — 3592 — 3591 — 3590 — 3589 — 3588 — 3587 — 3586 — 3585 — 3584 — 3583 000m N.

SHREVEPORT — BOSSIER CITY — BARKSDALE AIR FORCE BASE

Anderson Island — Wright Island — Shreve Island — Sunflower Point — Eagle Bend Point — Dixie Gardens — Harts Island — Bagley Island — Muddy Lake — Sunny Point Lake — SUNNY POINT

RED RIVER — Cooper River — Macks Bayou — Flat Bayou — Pierre Bayou — Mile and AND Bayou — Lake Forbing — Cocklebur Lake — Stumpy Lake — Pruitts Lake

BOSSIER PARISH / CADDO PARISH

Alexander Sch — Line Ave Sch — St Johns Sch — Stoner Hill Sch — Centenary College — Creswell Sch — Byrd High Sch — Broadmoor Jr High Sch — Steere Sch — Arthur Circle Sch — Riverside Sch — South Highlands Sch — Youree Dr Jr High Sch — Shreve High Sch — Fairfield Sch — Shreve Island Sch — Good Hope Ch — Curtis Sch — Curtis — Mt Bethel Ch — Mt Zion Ch — Forbing Ch — Ellerbe Ch — Temple Ch — Springfield Ch — Friendship Ch — Lucas — Cedar Grove

Golf Course — Trailer Park — Shopping Center — Gaging Station — Water Tank — Tower — Airport — Sandpit — Swimming Pool — Park — Red River Cem — RED RIVER VALLEY AGRICULTURAL STATION — L S U in Shreveport

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Culture and drainage in part compiled from aerial photographs taken 1954 and 1959. Topography by planetable surveys 1942–1944 and 1955. Revised 1959

Polyconic projection. 1927 North American datum
10,000-foot grid based on Louisiana coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue

Red tint indicates areas in which only landmark buildings are shown

Revisions shown in purple compiled in cooperation with Louisiana Department of Public Works from aerial photographs taken 1969. This information not field checked

Purple tint indicates extension of urban areas

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN 0°22′ 7 MILS — MN 7° 124 MILS

SCALE 1:24 000
1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER
CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

LOUISIANA
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
AND BY THE STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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Historical File
Topographic Division

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TOPOGRAPHIC DIVISION

3675
JAN 2 1970

SHREVEPORT EAST, LA.
NW/4 CASPIANA 15′ QUADRANGLE
N3222.5—W9337.5/7.5

1959

PHOTOREVISED 1969

AMS 7248 I NW—SERIES V885

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1969