UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF LOUISIANA
DEPARTMENT OF PUBLIC WORKS
BATON ROUGE

BUNKIE QUADRANGLE
LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 BUNKIE 15' QUADRANGLE

7546 III SE (CHENEYVILLE)
7546 II (MARKSVILLE) 1:62 500

92°15' 572 000m E. 573 1 720 000 FEET (SOUTH) R. 2 E. R. 3 E. 12'30" 576 577 (MARKSVILLE 1:62 500) 578 579 10' 580 2 110 000 FEET (NORTH) 583 92°07'30"
31°00'

ALEXANDRIA 28 MI.
CHENEYVILLE 2.5 MI.
MARKSVILLE 12 MI.
HESSMER 5 MI.
COTTONPORT 6 MI.
LONEPINE 4.1 MI.
HAAS 0.8 MI.
EVERGREEN 1 MI.
COTTONPORT 7 MI.
7545 IV NE (LONE PINE)
7545 I NE (COTTONPORT)
(ST. LANDRY) 7546 IV SE
(MORROW) 7545 I SE
MORROW 4.4 MI.
29 MI. TO U.S. 190

3428 000m N.
840 000 FEET (SOUTH)
120 000 FEET (NORTH)
80 000 FEET (NORTH)
810 000 FEET (SOUTH)
57'30"
55'

CHENEYVILLE OIL AND GAS FIELD
AVOYELLES PARISH
RAPIDES PARISH
EVANGELINE PARISH
Bayou Boeuf
Bayou Rouge
Bayou Huffpower
Bayou Clair
Bayou Southern
Red
Lyle Lake
Lac Bon Garcon
Tanner Lake
Lake Wilson
Cypress Lake
Booneville Ch
Bay Hill Ch
Hatfield Cem
Christian Cem
Tebow Landing Strip
Sewage Disposal
Second Union Ch
Carver High Sch
BUNKIE
St Anthony Sch
High Sch
PO
Bunkie Landing Strip
Landing Strip
HAAS LANDING STRIP
Pythian Cem
St Pauls Ch Cem
First Union Ch Cem
St Joseph Ch
Carboco
Eola
EOLA OIL AND GAS FIELD
Holmesville
Cem
Lauther Cem
Degeneres
HAAS OIL AND GAS FIELD
BAYOU BOEUF - COCODRIE DIVERSION CHANNEL
BAYOU DU LAC
TEXAS AND PACIFIC
SOUTHERN PACIFIC
TURNER CANAL
PIPELINE
BM 62
BM 55
BM 56
BM 57
BM 50
BM 69
BM 65
BM 146
BR 55
BR 56
WILLIAMS BLVD
GAYLE ST
OAK ST
ROSE ST
SEVELL ST
BURGESS ST
MARSHALL ST
KNOLL ST
HOLLY ST
CHURCH ST
MAIN ST
LAKE ST
PALMETTO ST
SPRUCE ST
COTTONWOOD ST
PLACE AVE

MILBURN 0.4 MI.
VILLE PLATTE 16 MI.
(WHITEVILLE) 7545 I SW

92°15' 572 2 080 000 FEET (NORTH) 573 574 R. 2 E. 12'30" R. 3 E. 577 578 579 10' 580 1 740 000 FEET (SOUTH) 581 000m E. 92°07'30"
30°52'30"

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1984

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Planimetry by photogrammetric methods from aerial photographs taken 1965. Topography by planetable surveys 1965

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

To place on the predicted North American Datum 1983, move the projection lines 16 meters south and 12 meters east as shown by dashed corner ticks

Red tint indicates areas in which only landmark buildings are shown

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

MN
GN
0°25' 7 MILS
6½° 116 MILS
UTM GRID AND 1965 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND LOUISIANA DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

LOUISIANA
QUADRANGLE LOCATION

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

USGS NMD HISTORICAL MAP
REC'D FILE COPY

BUNKIE, LA.
NW/4 BUNKIE 15' QUADRANGLE
N3052.5—W9207.5/7.5
1965
AMS 7545 I NW—SERIES V885