U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

The National Map US Topo

GALVESTON QUADRANGLE
TEXAS - GALVESTON COUNTY
7.5-MINUTE SERIES

-94.8750° 29.3750° 29.2500° -94.7500°
$^{3}19^{000m}$E $^{3}29^{000m}$E
$^{32}50^{000m}$N $^{32}37^{000m}$N

TEXAS CITY
TEXAS CITY DIKE RD
Houston Ship Channel
Houston/Galveston Navigation Channel
Port Bolivar
7TH ST
ANDERSON AVE
FRONT AVE
GALVESTON AVE
Bolivar Peninsula
FREIGHTOWN RD
Point Bolivar
Texas City Channel
GALVESTON-PORT BOLIVAR FERRY
Bolivar Roads
Bolivar Roads Channel
Inner Bar Channel
Intracoastal Waterway
Fort Point
Pelican Island
PENNZOIL RD
SEAWOLF PKWY
W BRAUNER LOOP
HALLIBURTON
TODD SHIPYARD RD
TEXAS CLIPPER RD
Texas A and M University Galveston Campus
HARBOR VIEW DR
FERRY RD
MARINE DR
N HOLIDAY DR
SEAWALL BLVD
APFFEL PARK RD
East Beach
C BEACH DR
Galveston Channel
University of Texas Medical Branch
UNIVERSITY BLVD
2ND ST
PELICAN ISLAND CSWY
PORT INDUSTRIAL RD
HARBORSIDE DR
MECHANIC ST
GALVESTON
CHURCH ST
POST OFFICE ST
WINNIE REAR ST
SEALY ST
BROADWAY ST
Trinity Episcopal Church Columbarium
Oleander Cem
Evergreen Cem
Old City Cem
Trinity Episcopal Cem
Grace Episcopal Church Columbarium
Hebrew Benevolent Society Cem
Ursuline Cem
Galveston County Justice Center
Galveston College
Moody Methodist Church Columbarium
Greek Cem
B'Nai Israel Cem
Municipal Cem
Calvary Catholic Cem
Beth Jacob Cem
Lakeview Cem
Memorial Cem
Saints Constantine and Helen Serbian Orthodox Cem
Rosewood Cem
Texas A and M University at Galveston Waterfront Campus
Offatts Bayou
Galveston Island
Scholes International Airport at Galveston
GreensBayou
Sydnor Bayou
Campeche Lake
West Beach
GULF OF MEXICO
TRAVEL AIR RD
SCHAPER RD
STEWART RD
TEICHMAN RD
BLUME DR
HARBORSIDE DR
77TH ST
91ST ST
99TH ST
103RD ST
ISLAND PASSE
SYDNOR LN
DRIFTWOOD LN
BAYOU HOMES DR
67TH ST
61ST ST
BAYOU SHORE DR
BORDEN AVE
SEALY ST
AVE H
AVE K
AVE L REAR
AVE M
AVE N 1/2
AVE O REAR
AVE P
AVE P 1/2
AVE Q
AVE Q 1/2 REAR
AVE R
AVE R 1/2 REAR
AVE S REAR
AVE S 1/2 REAR
AVE T
AVE M 1/2 REAR
AVE O 1/2
AVE P 1/2 REAR
AVE Q 1/2 REAR
AVE N 1/2 REAR
AVENUE N
AVENUE E
AVE B
AVE C
AVE D
AVE L REAR
AVE M REAR
AVE M 1/2
AVE N 1/2 REAR
AVE R 1/2
AVE S 1/2 REAR
AVE U
ROSENBERG ST
KEMPNER ST
MOODY ST
CHURCH ST
WINNIE REAR ST
SEALY ST
BROADWAY ST
11TH ST
12TH ST
13TH STREET REAR
14TH ST
15TH ST
16TH ST
17TH ST
18TH ST
19TH ST
20TH REAR ST
21ST REAR ST
22ND ST
23RD REAR ST
24TH STREET REAR
25TH ST
27TH STREET REAR
28TH ST
29TH REAR ST
30TH ST
31ST REAR ST
32ND REAR ST
33RD REAR ST
34TH ST
35TH ST
36TH ST
37TH ST
38TH REAR ST
39TH ST
40TH REAR ST
41ST REAR ST
42ND ST
43RD ST
44TH ST
45TH REAR ST
46TH ST
47TH ST
48TH ST
49TH ST
50TH ST
51ST ST
52ND ST
53RD ST
54TH ST
55TH ST
56TH ST
57TH ST
59TH ST
60TH ST
62ND ST
63RD ST
64TH ST
67TH ST
69TH ST
72ND ST
LOCKHEED RD
IBECU ST
CESSNA DR
TERMINAL DR
JONES DR
PINE ST
STEWART RD
DOMINIQUE DR
BELLUCHE DR
81ST ST
83RD ST
KLEIBMANN AVE
CONVENT PARK CIR
CENTRAL CITY BLVD
SHERMAN BLVD
FORT CROCKETT BLVD
40TH CIR
10 20 30 50 100

Produced by the United States Geological Survey

North American Datum of 1983 (NAD83)
World Geodetic System of 1984 (WGS84). Projection and
1 000-meter grid:Universal Transverse Mercator, Zone 15R

This map is not a legal document. Boundaries may be generalized for this map scale. Private lands within government reservations may not be shown. Obtain permission before entering private lands.

Imagery.....NAIP, September 2016 - November 2016
Roads.....U.S. Census Bureau, 2015
Names.....GNIS, 1979 - 2022
Hydrography.....National Hydrography Dataset, 2003 - 2018
Contours.....National Elevation Dataset, 2008
Boundaries.....Multiple sources; see metadata file 2019 - 2021

Wetlands.....FWS National Wetlands Inventory Not Available

MN
GN
0°53'
16 MILS
2°3'
36 MILS
UTM GRID AND 2019 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

U.S. National Grid
100,000 - m Square ID
UN
Grid Zone Designation 15R

SCALE 1:24 000
1 0.5 0 KILOMETERS 1 2
1000 500 0 METERS 1000 2000
1 0.5 0 1
MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000
FEET

CONTOUR INTERVAL 10 FEET
NORTH AMERICAN VERTICAL DATUM OF 1988

This map was produced to conform with the National Geospatial Program US Topo Product Standard.

TEXAS
QUADRANGLE LOCATION

1	2	3
4		5
6	7	

ADJOINING QUADRANGLES
1 Texas City
2 Port Bolivar
3 Flake
4 Virginia Point
5 The Jetties
6 Lake Como
7 Galveston OE S

ROAD CLASSIFICATION
Expressway
Secondary Hwy
Ramp
Local Connector
Local Road
4WD
Interstate Route
US Route
State Route

GALVESTON, TX
2022

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