

New Maps This Month!

New maps online for July 2019, from the collections of the Geography & Map Division of the Library of Congress <http://www.loc.gov/maps/>. A monthly listing of maps added to G&M's online presence is available here: <http://www.loc.gov/rr/geogmap/monthly.html>.

Comité de l'Afrique française, cartographe.

La région du Haut Nil / Comité de l'Afrique française.

Scale approximately 1:4,900,000 (E 24°--E 38°/N 24°--S 8°).

1 map ; 62 x 36 cm

G8202.N5 1897 .C5

<http://lccn.loc.gov/2019589338>

<https://hdl.loc.gov/loc/gmd/g8202n.ct011328>

Freyhold, Edward.

Territory of the United States from the Mississippi River to the Pacific Ocean; originally prepared to accompany the reports of the explorations for a Pacific railroad route. Compiled from authorized explorations and other reliable data by G. K. Warren ... 1854-1858. Recompiled and redrawn under the direction of the Chief of Corps of Engineers by Edward Freyhold, 1865-66-67-68.

[Washington, D.C.] War Dept. [1873]

map 117 x 156 cm.

G4050 1873 .F7 Vault

<http://lccn.loc.gov/76695604>

<https://hdl.loc.gov/loc/gmd/g4050.ct011264>

Geological Survey (U.S.)

Transportation map of Texas (north). Prepared by U.S. Geological Survey for the Office of Policy and Program Development, Federal Railroad Administration, United States Department of Transportation.

[Washington, Office of Policy and Program Development; available from Supt. of Docs., U.S. Govt. Print. Off.] 1975.

col. map on sheet 44 x 56 cm.

G4031.P1 1975 .U53

<http://lccn.loc.gov/77694851>

<https://hdl.loc.gov/loc/gmd/g4031p.ct011305>

Geological Survey (U.S.)

Transportation map of Texas (north). Prepared by U.S. Geological Survey for the Office of Policy and Program Development, Federal Railroad Administration, United States Department of Transportation.

[Washington, Office of Policy and Program Development; available from Supt. of Docs., U.S. Govt. Print. Off.] 1975.

col. map on sheet 44 x 56 cm.

G4031.P1 1975 .U51

<http://lcn.loc.gov/77694788>

<https://hdl.loc.gov/loc.gmd/g4031p.ct011303>

Geological Survey (U.S.)

Transportation map of Texas (south). Prepared by U.S. Geological Survey for the Office of Policy and Program Development, Federal Railroad Administration, United States Department of Transportation.

[Washington, Office of Policy and Program Development; available from Supt. of Docs., U.S. Govt. Print. Off.] 1975.

col. map on sheet 44 x 56 cm.

G4031.P1 1975 .U54

<http://lcn.loc.gov/77694852>

<https://hdl.loc.gov/loc.gmd/g4031p.ct011306>

Geological Survey (U.S.)

Transportation map of Texas (south). Prepared by U.S. Geological Survey for the Office of Policy and Program Development, Federal Railroad Administration, United States Department of Transportation.

[Washington, Office of Policy and Program Development; available from Supt. of Docs., U.S. Govt. Print. Off.] 1975.

col. map on sheet 44 x 55 cm.

G4031.P1 1975 .U52

<http://lcn.loc.gov/77694789>

<https://hdl.loc.gov/loc.gmd/g4031p.ct011304>

George Philip & Son, cartographer.

The "Daily Mail" commercial map of Africa : the Cape-Town to Cairo route.

Scale approximately 1:16,500,000.

1 map : color ; 50 x 50 cm, folded to 19 x 12 cm

G8200 1898 .G4

<http://lcn.loc.gov/2019589339>

<https://hdl.loc.gov/loc.gmd/g8200.ct011329>

Great Britain. War Office. Intelligence Division

The Anglo-Egyptian Sudan / compiled in the Intelligence Office, Khartoum, May 1904.

Scale 1:4,000,000. 1.014 in. to 64 miles (E 20°00'--E 39°00'/N 23°00'--N 02°00').

1 map : mounted on cloth, color ; 60 x 53 cm

G8310 1904 .G7

<http://lccn.loc.gov/2013590282>

<https://hdl.loc.gov/loc.gmd/g8310.ct011330>

Miller, John Z.

Colonists' and emigrants' route to Texas.

Chicago : Rand McNally, [1877]

1 map : col. ; 27 x 45 cm.

G4031.E27 1877 .M5

<http://lccn.loc.gov/79691569>

<https://hdl.loc.gov/loc.gmd/g4031e.ct011272>

New York Herald Company.

Map showing the British advance upon Dongola.

Scale not given.

New York : N.Y. Herald Co., [1896]

1 map : mounted on cloth ; 24 x 18 cm.

G8314.D8S1 1896 .N4

<http://lccn.loc.gov/2012591520>

<https://hdl.loc.gov/loc.gmd/g8314d.ct011331>

U.S. Fish and Wildlife Service. Office of Biological Services.

1978 stream evaluation map, State of Texas / published by the U.S. Fish and Wildlife Service, Office of Biological Services.

Denver : The Office, [1978]

1 map : col. ; 201 x 254 cm. on 4 sheets 106 x 132 cm. fold. in envelope 30 x 25 cm.

G4031.L2 1978 .U5

<http://lccn.loc.gov/79691525>

<https://hdl.loc.gov/loc.gmd/g4031l.ct011299e>

<https://hdl.loc.gov/loc.gmd/g4031l.ct011299w>

United States. Bureau of the Census.

Texas; county subdivisions, census county divisions and places. 1970.
Washington, U.S. Govt. Print. Off. [1971]
map 85 x 89 cm.

G4031.F7 1970 .U5

<http://lccn.loc.gov/gm72003075>

<https://hdl.loc.gov/loc.gmd/g4031f.ct011273>

United States. Bureau of the Census. Geography Division.

Texas / prepared by Geography Division in cooperation with Data Preparation Division.

Scale 1:1,000,000. 1 in. represents approx. 16 miles (W 107⁰--W 93⁰/N 37⁰--N 26⁰).
Washington, D.C. : U.S. Dept. of Commerce, Bureau of the Census : For sale by the
Supt. of Docs., U.S. G.P.O., [1983]
1 map ; 100 x 126 cm.

G4031.F7 1980 .U5

<http://lccn.loc.gov/83692132>

<https://hdl.loc.gov/loc.gmd/g4031f.ct011274>

United States. Forest Service. Southern Region.

National forests and grasslands in Texas / United States, Department of Agriculture,
Forest Service, Southern Region.

Scale [ca. 1:696,960]. 1 in. = approx. 11 miles.
[Atlanta, Ga.] : The Region, [1985]
1 map : col. ; 29 x 33 cm., folded to 16 x 9 cm.

G4031.K2 1985 .U5

<http://lccn.loc.gov/88691853>

<https://hdl.loc.gov/loc.gmd/g4031k.ct011298>

United States. Forest Service. Southern Region.

National forests and grasslands in Texas / United States, Department of Agriculture,
Forest Service, Southern Region.

Scale [ca. 1:696,960]. 1 in. equals approx. 11 miles.
[Atlanta, Ga.] : The Region, 1983.
1 map : col. ; 30 x 33 cm., folded to 16 x 9 cm.

G4031.K2 1983 .U5

<http://lccn.loc.gov/86694006>

<https://hdl.loc.gov/loc.gmd/g4031k.ct011297>

United States. Forest Service. Southern Region.

National forests in Texas / United States, Department of Agriculture, Forest Service, Southern Region.

Scale [ca. 1:250,000].

[Atlanta, Ga.] : The Region ; Lufkin, Tex. : National forests in Texas, Forest Supervisor, U.S. Forest Service [distributor], 1972.

1 map : col. ; 43 x 79 cm., folded to 23 x 10 cm.

G4031.K2 1972 .U5

<http://lccn.loc.gov/95685268>

<https://hdl.loc.gov/loc.gmd/g4031k.ct011296>

United States. Forest Service. Southern Region.

State of Texas, roadless and undeveloped area evaluation II, RARE II final environmental statement : January 1979 / compiled by the U.S. Department of Agriculture, Forest Service, Southern Region.

Scale 1:500,000. Lambert conformal conic projection. (W 98°--W 94°/N 34°--N 31°).

1 map : color ; 101 x 94 cm

G4031.G3 1979 .U5

<http://lccn.loc.gov/2014590141>

<https://hdl.loc.gov/loc.gmd/g4031g.ct011276>

United States. National Park Service

National Parks of Texas / United States Department of the Interior, National Park Service.

Scale not given.

[Albuquerque, N.M.] : National Park Service, [2006?]

1 map : col. ; 29 x 40 cm., on sheet 42 x 59 cm., folded to 21 x 10 cm.

G4031.G52 2006 .U5

<http://lccn.loc.gov/2006627038>

<https://hdl.loc.gov/loc.gmd/g4031g.ct011277>

United States. Natural Resources Conservation Service.

Texas congressional districts, 1992 / U.S. Department of Agriculture, Natural Resources Conservation Service.

Scale approximately 1:7,280,000. Alber's equal area projection. (W 106°--W 94°/N 37°--N 26°).

1 map : color ; 26 x 29 cm

G4031.F7 1999 .U5

<http://lccn.loc.gov/2013592258>

<https://hdl.loc.gov/loc.gmd/g4031f.ct011275>

United States. Soil Conservation Service.

Administrative map, Texas, area 2 / U.S. Department of Agriculture, Soil Conservation Service.

Scale [ca. 1:450,000] ; Polyconic proj. (W 103°00'--W 100°38'/N 34°40'--N 33°00'). [Ft. Worth, TX : USDA-SCS-National Cartographic Center ; Temple, Tex. : State Conservationist, distributor, 1987]

1 map : col. ; 46 x 56 cm.

G4031.J1 1987 .U5

<http://lccn.loc.gov/92684522>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011279>

United States. Soil Conservation Service

Dominant soil orders, Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale approximately 1:6,800,000. (W 104°30'--W 95°40'/N 35°50'--N 26°00').

1 map : color ; 18 x 25 cm

G4031.J3 1990 .U56

<http://lccn.loc.gov/2013592269>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011291>

United States. Soil Conservation Service.

Dominant soil texture, Texas / United States, Soil Conservation Service.

Scale approximately 1:7,200,000. (W 104°30'--W 95°40'/N 35°50'--N 26°00').

1 map : color ; 18 x 25 cm

G4031.J3 1990 .U52

<http://lccn.loc.gov/2013592260>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011289>

United States. Soil Conservation Service.

General soil depth and organic matter content, Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale approximately 1:7,500,000. (W 104°30'--W 95°40'/N 35°50'--N 26°00').

1 map : color ; 18 x 25 cm

G4031.J3 1990 .U54

<http://lccn.loc.gov/2013592262>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011290>

United States. Soil Conservation Service.

Highly erodible cropland : [in Texas] / this map was computer generated by the USDA-SCS, National Cartographic Center.

Scale not given.

Fort Worth, TX : USDA-SCS-National Cartographic Center ; [Temple, Tex. : State Conservationist, distributor], 1987.

1 map : col. ; 47 x 72 cm.

G4031.J4 1987 .U5

<http://lccn.loc.gov/88691859>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011294>

United States. Soil Conservation Service.

Land resource regions and land resource areas of Texas (adjusted to county boundaries) / U.S. Department of Agriculture, Soil Conservation Service.

Scale [ca. 1:7,500,000].

Fort Worth, Tex. : USDA-SCS, 1979.

1 map : col. ; 24 x 18 cm.

G4031.J15 1979 .U53

<http://lccn.loc.gov/82692894>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011285>

United States. Soil Conservation Service

Major land resource areas, Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale approximately 1:7,000,000.

1 map : color ; 25 x 19 cm.

G4031.J15 1980 .U5

<http://lccn.loc.gov/2013592267>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011286>

United States. Soil Conservation Service.

Major land resource areas, Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale [ca. 1:5,000,000] (W 104°30'--W 94°30'/N 33°35'--N 25°00').

F[or]t Worth, TX : USDA-SCS-National Cartographic Center ; [Temple, Tex. : State Conservationist, distributor], 1990.

1 map : col. ; 26 x 35 cm.

G4031.J15 1990 .U5

<http://lccn.loc.gov/92682553>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011287>

United States. Soil Conservation Service.

Major land resource areas with excessive water erosion, Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale [ca. 1:7,000,000].

Fort Worth, Tex. : USDA-SCS, 1981.

1 map : col. ; 25 x 19 cm.

G4031.J4 1981 .U5

<http://lccn.loc.gov/82692895>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011292>

United States. Soil Conservation Service

Mean annual precipitation, Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale approximately 1:7,500,000. (W 104°30'--W 95°40'/N 35°50'--N 26°00E').

1 map : color ; 18 x 25 cm

G4031.C883 1990 .U52

<http://lccn.loc.gov/2013592264>

<https://hdl.loc.gov/loc.gmd/g4031c.ct011258>

United States. Soil Conservation Service.

Population changes, 1970-1980, Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale [ca. 1:7,500,000].

Fort Worth, Tex. : USDA-SCS, 1981.

1 map : col. ; 25 x 19 cm.

G4031.E24 1981 .U5

<http://lccn.loc.gov/82692891>

<https://hdl.loc.gov/loc.gmd/g4031e.ct011270>

United States. Soil Conservation Service.

Potential prime farmland, state of Texas.

Scale [ca. 1:7,500,000].

Fort Worth, Tex. : USDA-SCS, 1979.

1 map : col. ; 18 x 25 cm.

G4031.J15 1979 .U51

<http://lccn.loc.gov/82692887>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011283>

United States. Soil Conservation Service.

Prime farmland, state of Texas / U.S.D.A., Soil Conservation Service.

Scale [ca. 1:7,500,000].

Fort Worth, Tex. : USDA-SCS, 1979.

1 map : col. ; 18 x 25 cm.

G4031.J15 1979 .U5

<http://lccn.loc.gov/82692886>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011282>

United States. Soil Conservation Service.

Proven and potential lignite and bituminous coal resources of Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale ca. 1:7,500,000.

Fort Worth, Tex. : USDA-SCS, 1979.

1 map : col. ; 24 x 18 cm.

G4031.H9 1976 .U5

<http://lccn.loc.gov/81692257>

<https://hdl.loc.gov/loc.gmd/g4031h.ct011278>

United States. Soil Conservation Service.

SCS administrative division and offices, Area 3, Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale [ca. 1:570,000] (W 100°30'--W 98°00'/N 34°35'--N 33°00').

Fort Worth, TX : USDA-SCS-National Cartographic Center ; [Temple, Tex. : State Conservationist, distributor], 1988.

1 map : col. ; 46 x 59 cm.

G4031.J1 1988 .U5

<http://lccn.loc.gov/89695104>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011280>

United States. Soil Conservation Service.

SCS administrative divisions and offices, Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale [ca. 1:3,750,000] (W 106°--W 94°/N 36°--N 26°).

Ft. Worth, Tx. : National Cartographic Center ; [Temple, Tex. : State Conservationist, distributor], 1992.

1 map : col. ; 36 x 52 cm.

G4031.J4 1992 .U5

<http://lccn.loc.gov/92684974>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011295>

United States. Soil Conservation Service.

SCS administrative divisions and offices, Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale [ca. 1:3,750,000] (W 106°--W 94°/N 36°--N 26°).

F[or]t Worth, TX : USDA-SCS-National Cartographic Center ; [Temple, Tex. : State Conservationist, distributor], 1990.

1 map : col. ; 36 x 52 cm.

G4031.J1 1989 .U5

<http://lccn.loc.gov/92682543>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011281>

United States. Soil Conservation Service

Simplified geologic map of Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale approximately 1:7,500,000. (W 106°00'--W 94°00'/N 36°30'--N 27°00').

1 map : color ; 18 x 25 cm

G4031.C5 1990 .U5

<http://lccn.loc.gov/2013592266>

<https://hdl.loc.gov/loc.gmd/g4031c.ct011259>

United States. Soil Conservation Service.

Soil survey, status of mapping, 1-1-82 : Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale [ca. 1:7,000,000].

[Fort Worth, Tex.? : USDA-SCS, 1981]

1 map : col. ; 25 x 19 cm.

G4031.J3 1982 .U5

<http://lccn.loc.gov/85692451>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011293>

United States. Soil Conservation Service.

Standard metropolitan statistical areas of Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale [ca. 1:7,000].

Fort Worth, Tex. : USDA-SCS, 1981.

1 map : col. ; 25 x 19 cm.

G4031.E25 1981 .U5

<http://lccn.loc.gov/85692452>

<https://hdl.loc.gov/loc.gmd/g4031e.ct011271>

United States. Soil Conservation Service.

State of Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale [ca. 1:7,500,000].

Fort Worth, Tex. : USDA-SCS, 1979.

2 maps on 1 sheet : col. ; 24 x 38 cm., folded to 27 x 21 cm.

G4031.J15 1979 .U52

<http://lccn.loc.gov/82692890>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011284>

United States. Soil Conservation Service.

Status of soil surveys, Texas : October 1990 / United States Department of Agriculture, Soil Conservation Service.

Scale [ca. 1:5,200,000] (W 106°00'--W 94°00'/N 36°30'--N 27°00').

F[or]t Worth, TX : USDA-SCS-National Cartographic Center ; [Temple, Tex. : State Conservationist, distributor], 1990.

1 map : col. ; 23 x 32 cm.

G4031.J3 1990 .U5

<http://lccn.loc.gov/92682552>

<https://hdl.loc.gov/loc.gmd/g4031j.ct011288>

United States. Soil Conservation Service.

Status of upstream watershed development in Texas / U.S. Department of Agriculture, Soil Conservation Service, Temple, Texas.

Scale [ca. 1:4,000,000] ; Albers equal area proj. (W 106°--W 94°/N 36°--N 26°).

Fort Worth, Tex. : USDA-SCS, 1985.

1 map : col. ; 33 x 45 cm.

G4031.N22 1984 .U5

<http://lccn.loc.gov/85693941>

<https://hdl.loc.gov/loc.gmd/g4031n.ct011300>

United States. Soil Conservation Service.

Status of upstream watershed development, Texas / U.S. Department of Agriculture, Soil Conservation Service.

Scale [ca. 1:3,900,000]. Alber's equal area proj. (W 104°30'--W 93°50'/N 36°00'--N 26°00').

Ft. Worth, TX. : USDA-SCS-National Cartographic Center ; [Temple, Tex. : State Conservationist, distributor], 1992.

1 map : col. ; 33 x 44 cm.

G4031.N22 1993 .U5

<http://lccn.loc.gov/2011590545>

<https://hdl.loc.gov/loc.gmd/g4031n.ct011302>

United States. Soil Conservation Service.

Status of upstream watershed development, Texas / U.S. Department of Agriculture,
Soil Conservation Service.

Scale [ca. 1:4,000,000] (W 104°10'--W 93°50'/N 36°00'--N 26°00').

Ft. Worth, TX. : USDA-SCS-National Cartographic Center ; [Temple, Tex. : State
Conservationist, distributor], 1992.

1 map : col. ; 33 x 45 cm.

G4031.N22 1992 .U5

<http://lcn.loc.gov/92684976>

<https://hdl.loc.gov/loc.gmd/g4031n.ct011301>