

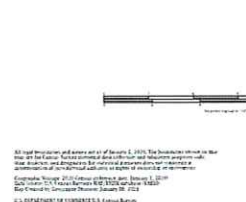
GOLDEN BANK, N.A.
CRA ASSESSMENT AREAS (AAs)

STATE	MSA/MD	MSA/MD NAME	COUNTIES	COUNTY NAMES	#Census Tracts	Branch & Code
Texas	26420	HOUSTON-THE WOODLANDS-SUGAR LAND, TX	39	BRAZORIA	78	Bellaire Branch (11)
			71	CHAMBER	8	Harwin Branch (80) Sugar
			157	FORT BEND	133	Land Branch (30)
			167	GALVESTON	103	
			201	HARRIS	1115	
			291	LIBERTY	17	
			339	MONTGOMERY	133	
			473	WALLER	11	
	23104	FORT WORTH-ARLINGTON, TX	251	JOHNSON	39	Richardson Branch (40)
			439	TARRANT	449	Legacy Branch (60)
	19124	DALLAS-PLANO-IRVING, TX	85	COLLINS	220	
			113	DALLAS	645	
			121	DENTON	193	
			257	KAUFMAN	27	
			397	ROCKWALL	29	
California	11244	ANAHEIM-SANTA ANA-IRVINE, CA	59	ORANGE	614	Tustin Branch (90), S. CA LPO (70)
	31084	LOS ANGELES-LONG BEACH-GLENDALE, CA	37	LOS ANGELES	2498	Alhambra Branch (55)
	40140	RIVERSIDE-SAN BERNARDINO-ONTARIO, CA	65	RIVERSIDE	518	Rowland Heights Branch (52)
			71	SAN BERNARDINO	466	
	36084	OAKLAND-BERKELEY-LIVERMORE, CA	1	ALAMEDA	379	Fremont Branch (73)
	41884	SAN FRANCISCO-SAN MATEO-REDWOOD CITY, CA	75	SAN FRANCISCO	244	Cupertino Branch (77)
			81	SAN MATEO	174	Millbrae Branch (78)
	41940	SAN JOSE-SUNNYVALE-SANTA CLARA, CA	85	SANTA CLARA	408	
Total					8501	

REVISED 11/4/2021, 7/5/2022, 2/7/2023, 2/14/2023, 3/7/2023, 8/23/23, 9/26/23, 11/4/2024

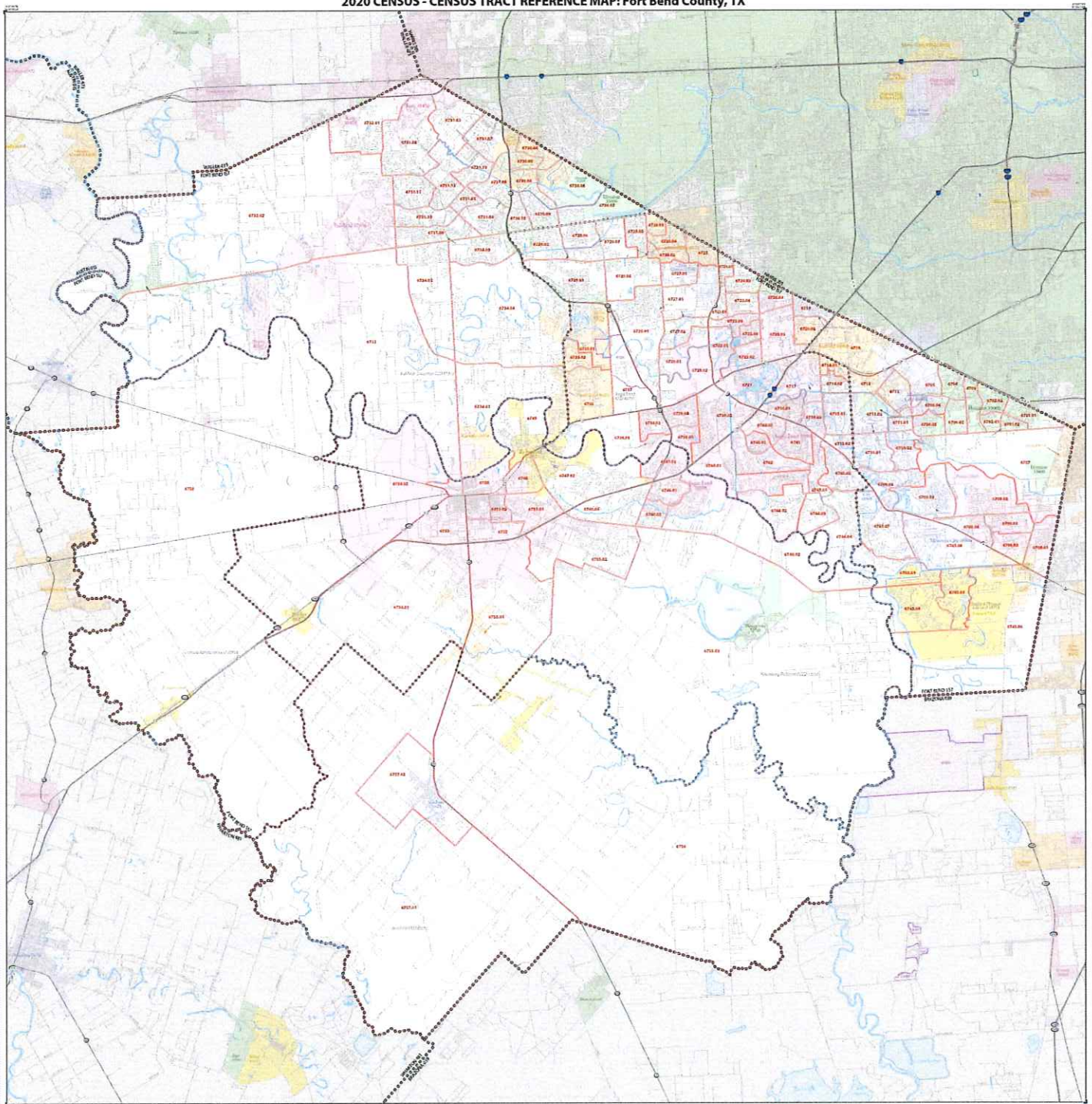
Current as of 2nd quarter of 2025

2020 CENSUS - CENSUS TRACT REFERENCE MAP: Brazoria County, TX



Census 2020

2020 CENSUS - CENSUS TRACT REFERENCE MAP: Fort Bend County, TX



LEGEND

WATER

- Major Water Bodies
- Small Water Bodies
- Canals
- Swamps
- Marshes
- Wetlands
- Other Water Features

LAND

- Urban
- Suburban
- Rural
- Forest
- Other Land

ROADS

- Interstate
- State Road
- County Road
- Other Road

BOUNDARIES

- County Boundary
- City Boundary
- Ward Boundary
- Other Boundary

Scale

0 1 2 3 4 5 6 7 8 9 10 Miles

North Arrow

North

Notes

This map is a reference map and does not show the results of the 2020 Census. It is intended to provide a visual representation of the geographic areas used for the 2020 Census. The map is based on the 2010 Census data and is subject to change. The map is not to be used for legal purposes. The map is the property of the U.S. Census Bureau and is not to be reproduced without permission.

Scale

0 1 2 3 4 5 6 7 8 9 10 Miles

North Arrow

North

Notes

This map is a reference map and does not show the results of the 2020 Census. It is intended to provide a visual representation of the geographic areas used for the 2020 Census. The map is based on the 2010 Census data and is subject to change. The map is not to be used for legal purposes. The map is the property of the U.S. Census Bureau and is not to be reproduced without permission.

Scale

0 1 2 3 4 5 6 7 8 9 10 Miles

North Arrow

North

Notes

This map is a reference map and does not show the results of the 2020 Census. It is intended to provide a visual representation of the geographic areas used for the 2020 Census. The map is based on the 2010 Census data and is subject to change. The map is not to be used for legal purposes. The map is the property of the U.S. Census Bureau and is not to be reproduced without permission.

Sheet 1 of 3 FIPS2021 sheets
 Total Sheets: 3 (Index 0, Sheet 1, Sheet 2)
 NAME: Fort Bend County (TX)
 GEOID: 48031, County or equivalent geographical entity
 2020 Tract



[illegible]

1. Start with a map of the area, showing, and in MS PowerPoint® handouts, include the map and the following symbols used in the map. The legend explains the symbols.
2. Geographic area names are followed by either their T20 or census code.
3. 6.8. Following an MS2 area name, follow the label MS2 A 1. Following a place name, follow the label MS2 town or village. The same name and T20 code for the place label an MS2 town or village.
4. Place label code for the place label.
5. Census name are identified by an *o* for one digit census numbers and *no* for no or unspecified code, such as for example EN 1970/0. The census label code must be followed by the census year. The census label code must be followed by the census year. The census label code must be followed by the census year. The census label code must be followed by the census year.
6. The census label code must be followed by the census year. The census label code must be followed by the census year. The census label code must be followed by the census year. The census label code must be followed by the census year.

[illegible]

Sheet 1 of 1 PARENT sheets
Total Sheets: 1 (Index 0; Parent 1; Inset 0)
NAME: Galveston County (167)
DUTY TYPE: County or institutionally supervised entity
ST Year: 00

Full-Depth Tackling was applied,
from 0.14m to 0.125m



[illegible]

As legal requirements and safety are set in January 1, 2020, the Institution agrees to the fact that the Center cannot perform data collection and treatment programs with these systems and therefore to the removal of participants that will maximize a determination of psychosocial address on the basis of secondary information.

Department of Agricultural Sciences,
 Faculty of Agriculture,
 University of Aleppo,
 Aleppo, Syria
 E-mail: ahmed.ahmed@uaa.edu.sy
 ORCID: <https://orcid.org/0000-0001-9142-1000>
 Tel: +963 11 222 2222
 Fax: +963 11 222 2222



Sheet 4 of 4 PARENT sheets
Total Sheets: 5 (Index 1; Parent 4; Inset 0)
NAME: Harris County (201)
DISTRICT: County or culturally equivalent entity
P. 2, Line 30





Total Sheets: 5 (index 1; Parent 4; Inset 0)

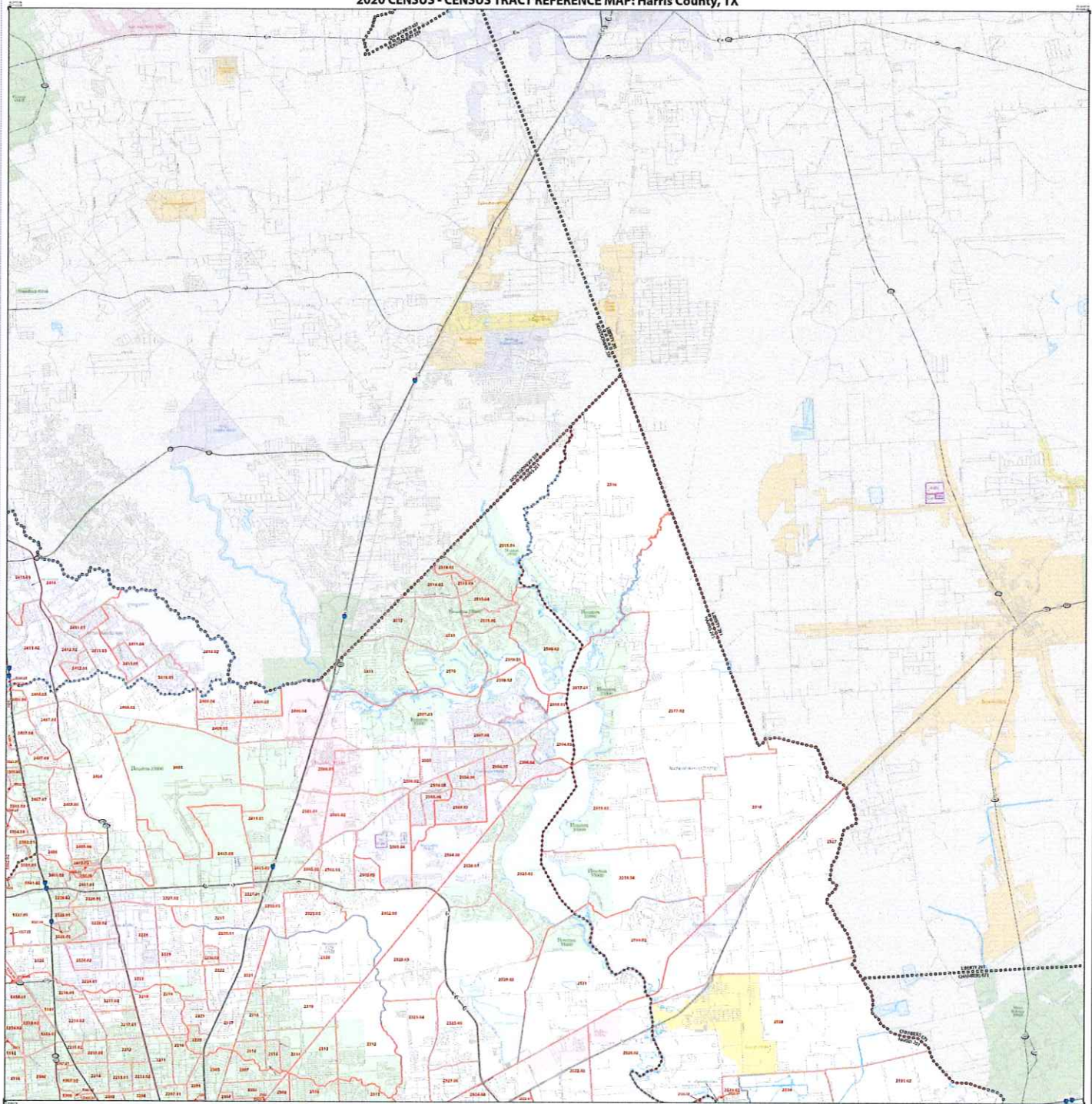
NAME: Harris County (201)
SAGITY TYPE: County or statistically equivalent entity
ST: Texas, 4801

SUBJECTS Twelve male students from the University of Illinois at Chicago participated in the study.



[illegible]

2020 CENSUS - CENSUS TRACT REFERENCE MAP: Harris County, TX



LEGEND

WATER

- Major Waterway
- Minor Waterway
- Canal
- Bayou
- Swamp
- Marsh
- Wetland
- Water Body

LAND

- Urban
- Suburban
- Rural
- Forest
- Barren
- Water
- Wetland
- Water Body

ROADS

- Interstate
- State
- County
- City
- Street
- Trail
- Path
- Other

BOUNDARIES

- County
- City
- Ward
- Neighborhood
- Other

LEGEND

WATER

- Major Waterway
- Minor Waterway
- Canal
- Bayou
- Swamp
- Marsh
- Wetland
- Water Body

LAND

- Urban
- Suburban
- Rural
- Forest
- Barren
- Water
- Wetland
- Water Body

ROADS

- Interstate
- State
- County
- City
- Street
- Trail
- Path
- Other

BOUNDARIES

- County
- City
- Ward
- Neighborhood
- Other

LEGEND

WATER

- Major Waterway
- Minor Waterway
- Canal
- Bayou
- Swamp
- Marsh
- Wetland
- Water Body

LAND

- Urban
- Suburban
- Rural
- Forest
- Barren
- Water
- Wetland
- Water Body

ROADS

- Interstate
- State
- County
- City
- Street
- Trail
- Path
- Other

BOUNDARIES

- County
- City
- Ward
- Neighborhood
- Other

Scale

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Map of Texas

Legend for Map of Texas

- Harris County
- Other Counties

Sheet 2 of 4 PARENT sheets

Total sheets: 5 (Index 1, Parent 4, Sheet 2)

Harris County (2017)

2020 Census (2020)

2020 Census (2020)

Legend

WATER

- Major Waterway
- Minor Waterway
- Canal
- Bayou
- Swamp
- Marsh
- Wetland
- Water Body

LAND

- Urban
- Suburban
- Rural
- Forest
- Barren
- Water
- Wetland
- Water Body

ROADS

- Interstate
- State
- County
- City
- Street
- Trail
- Path
- Other

BOUNDARIES

- County
- City
- Ward
- Neighborhood
- Other

2020 CENSUS - CENSUS TRACT MAP: Harris County, TX

LEGEND

Symbol	Description
[Thick black line]	International Boundary
[Dashed black line]	National Boundary
[Thin solid black line]	County Boundary
[Thin dashed black line]	Census Tract Boundary
[Blue wavy line]	Water Body
[Green area]	Forest Land
[Yellow area]	Open Space
[Pink area]	Urban Area
[Purple area]	Suburban Area
[Light blue area]	Rural Area

Scale: 1 inch = 10 miles
North Arrow: Points North

Map Information:
 This map was prepared by the U.S. Census Bureau as part of the 2020 Census. It shows the results of the 2020 Census of Population and Housing for Harris County, Texas. The map displays the distribution of the population across the county's census tracts.

2020 CENSUS - CENSUS TRACT REFERENCE MAP: Liberty County, TX

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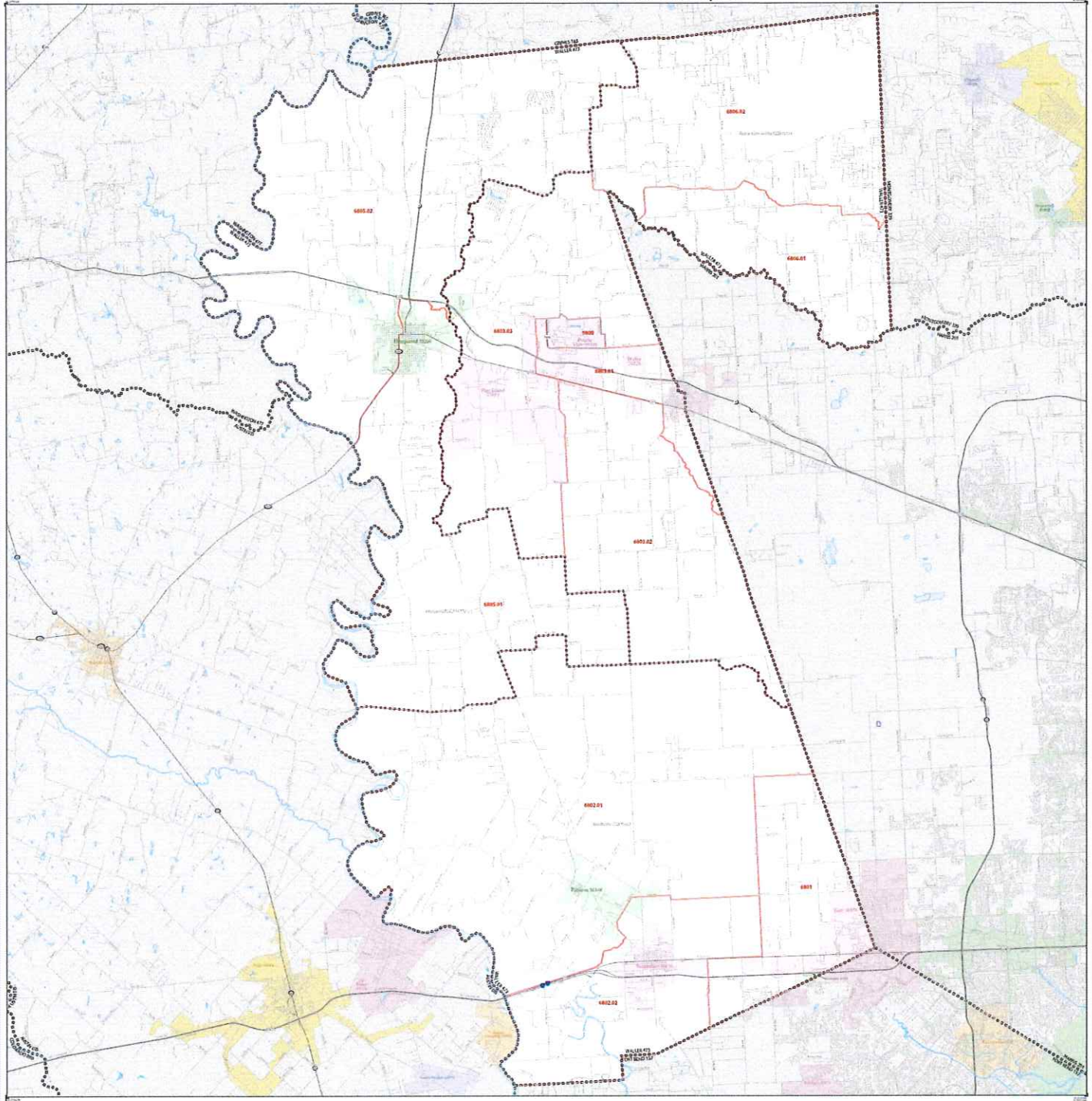
Figure 1 shows a horizontal beam of length L . A coordinate system (x, y) is established at the left end, with the x -axis along the beam and the y -axis perpendicular to it. A vertical force P is applied at the right end of the beam. The beam is supported by a pin support at the left end and a roller support at the right end. The beam is labeled with L at the right end.

Sheet 1 of 1 PARENT sheets
Total Sheets: 1 (Index 0; Parent 1; Index 0)
NAME: Montgomery County (339)
(DISTRICT) County or statistical equivalent entity
(P) Town (4)

2010 Census
Census 2020

2010 Census
Census 2020

2020 CENSUS - CENSUS TRACT REFERENCE MAP: Waller County, TX



SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
-----	Canada	-----	Interstate
-----	State Route	-----	County Road
-----	Water	-----	Other

LEGEND

2020 Census Tract Reference Map

Waller County, Texas

Scale: 1 inch = 10 miles

North Arrow

2020 Census Tract Reference Map

Waller County, Texas

Scale: 1 inch = 10 miles

North Arrow

Sheet 1 of 1 PARENT sheets

Total Sheets: 1 (Sheet 0 of Parent 1); Sheet 0

NAME: Waller County (470)

2020 Census Tract Reference Map

Waller County, Texas

Scale: 1 inch = 10 miles

North Arrow

2020 Census Tract Reference Map

Waller County, Texas

Scale: 1 inch = 10 miles

North Arrow

[illegible]

All used procedures and assays are as of January 1, 2010. The instruments shown in this paper are for General Electric Medical and GE Healthcare and GE Healthcare products only. Their products and designs are not identical to those of other companies. The authors do not intend to discriminate or discriminate against any company or company.

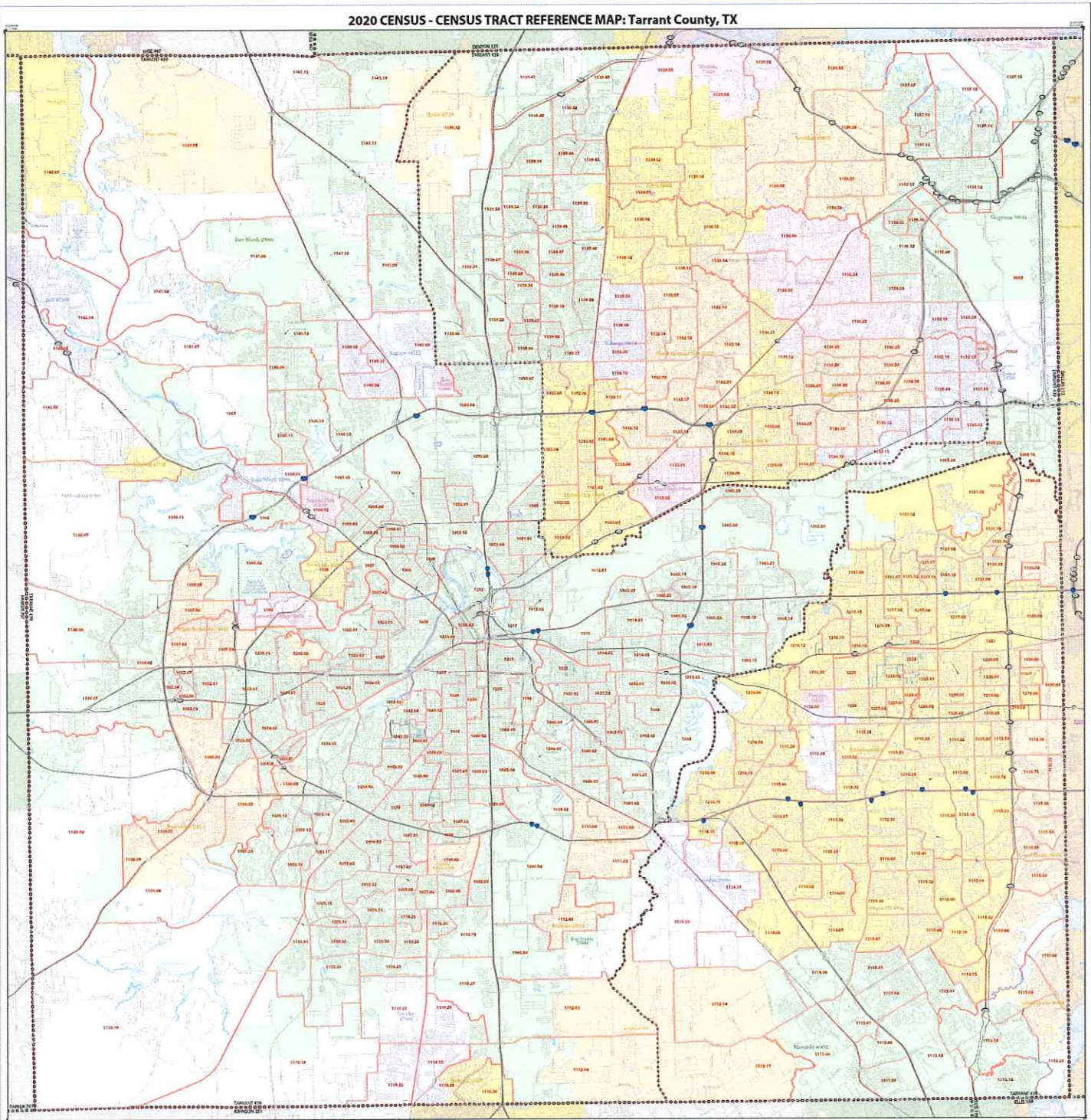
[illegible]

Sheet 1 of 1 PARENT sheets
Total Sheets: 1 (Index 0; Parent 1; Inset 0)
NAME: Johnson County (251)
SHEET TYPE: County or nationally equivalent entity
ST Type: no

RESEARCH FACTS AND FIGURES
2000-2001



2020 CENSUS - CENSUS TRACT REFERENCE MAP: Tarrant County, TX



LEGEND

WATER	LAND	UNINCORPORATED	LEGEND
- Blue Lake - Blue River - Blue Stream - Blue Canal - Blue Pond - Blue Reservoir - Blue Bay - Blue Sound - Blue Strait - Blue Tidal - Blue Other	- Green Field - Green Forest - Green Pasture - Green Other - Green Water - Green Other - Green Other - Green Other - Green Other - Green Other - Green Other	- Black Line - Black Line - Black Line - Black Line - Black Line - Black Line - Black Line - Black Line - Black Line - Black Line - Black Line	- Black Line - Black Line - Black Line - Black Line - Black Line - Black Line - Black Line - Black Line - Black Line - Black Line - Black Line

When a census tract is shown, it is shown as a whole. The map shows the census tracts as they are, not as they would be if they were divided into smaller pieces. The map shows the census tracts as they are, not as they would be if they were divided into smaller pieces. The map shows the census tracts as they are, not as they would be if they were divided into smaller pieces.

Sheet 1 of 1 PARENT sheet
Total Sheet: 1 (Sheet 1, Sheet 1)

NAME: Tarrant County (TX)
COUNTY: Tarrant County (TX)
STATE: TX

2020 Census

U.S. DEPARTMENT OF COMMERCE

[illegible]

[illegible]Census
2020



Keywords: boundaries and nature art of January 1, 2021. The boundaries shown on this map are for illustrative purposes only and do not constitute a representation of jurisdictional boundaries or rights of ownership or management.

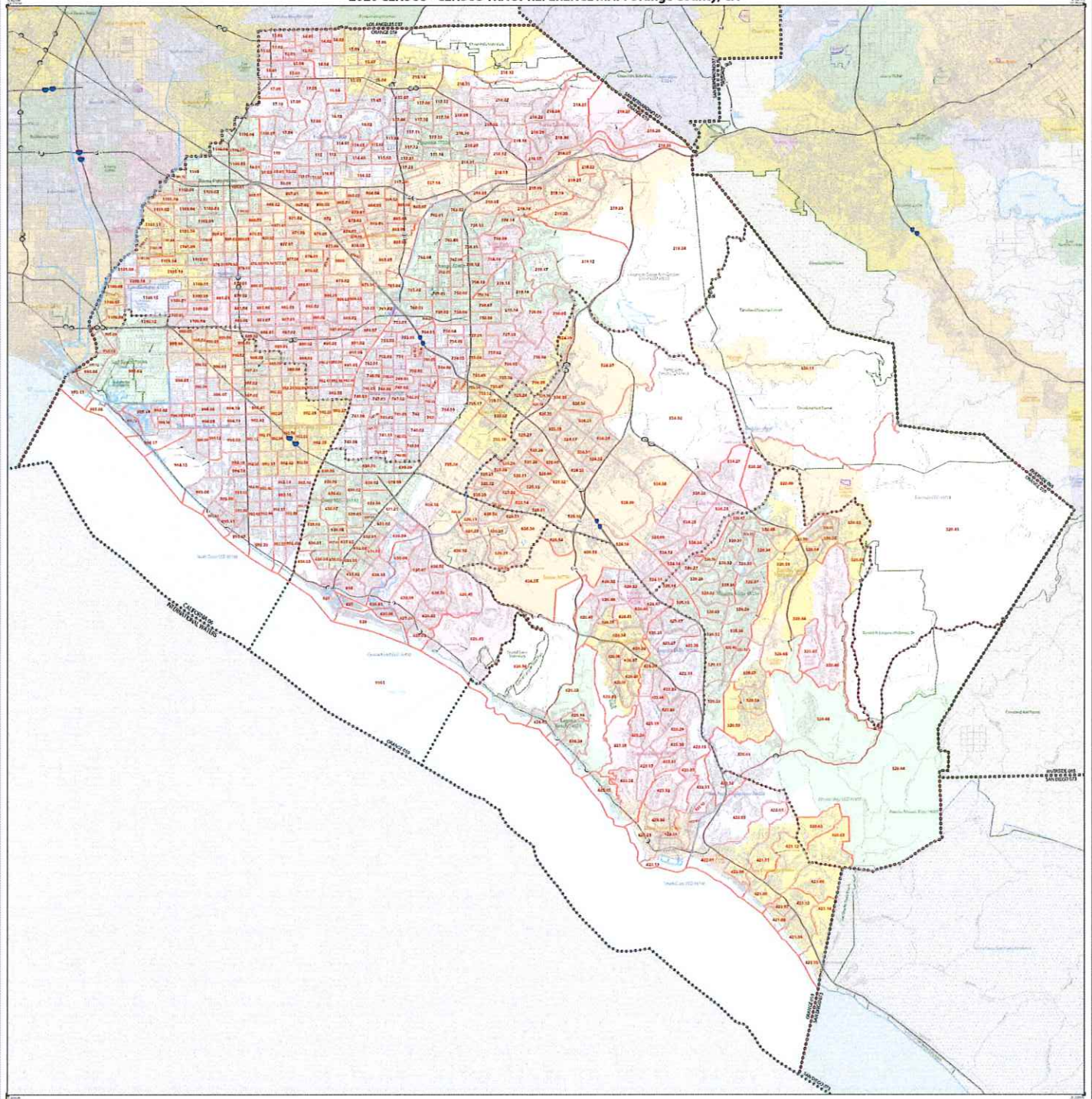
Augustine, Robert James (1912-
 Boston, MA) 40
 (born 1912)
 101 Somerset Avenue, #101
 2nd Floor Boston, MA 02119
 (617) 552-1111
 (617) 552-1111
 101 Somerset Avenue, #101
 2nd Floor Boston, MA 02119
 (617) 552-1111
 (617) 552-1111

Sheet 1 of 1 PARENT sheets
Total Sheets: 1 (Index Or Parent 1; Inset Or
NAME Kaufman County (257)
(CITY) T198; County or institution's representative among
37 Tests: 186

Map of the 1/4 Section 15, T4N, R10E, S12E, showing the location of the proposed project. The map includes a north arrow, a scale bar (0 to 1 mile), and a legend. The legend identifies the project location as a red line segment within the 1/4 Section 15. The map also shows the surrounding land parcels and the location of the project relative to the section boundaries.



2020 CENSUS - CENSUS TRACT REFERENCE MAP: Orange County, CA



SYMBOL DESCRIPTION	SYMBOL	NAME	SYMBOL DESCRIPTION	SYMBOL	NAME
International Boundary	-----	CANADA	County Boundary	-----	Orange County
State Boundary	-----	CALIFORNIA	City Boundary	-----	City of Orange
County Boundary	-----	Orange County	City Boundary	-----	City of Brea
City Boundary	-----	City of Orange	City Boundary	-----	City of Fullerton
City Boundary	-----	City of Brea	City Boundary	-----	City of Anaheim
City Boundary	-----	City of Fullerton	City Boundary	-----	City of San Juan Capistrano
City Boundary	-----	City of Anaheim	City Boundary	-----	City of Tustin
City Boundary	-----	City of San Juan Capistrano	City Boundary	-----	City of Newport Beach
City Boundary	-----	City of Tustin	City Boundary	-----	City of Laguna Hills
City Boundary	-----	City of Newport Beach	City Boundary	-----	City of Laguna Beach
City Boundary	-----	City of Laguna Hills	City Boundary	-----	City of Laguna Beach
City Boundary	-----	City of Laguna Beach	City Boundary	-----	City of Laguna Beach

When international, state, county, and city boundaries are shown, they are shown as they appear on the ground. They are not shown as they appear on the map.

1. A boundary shown on the map is not necessarily a boundary on the ground. It is a boundary shown on the map.

2. A boundary shown on the map is not necessarily a boundary on the ground. It is a boundary shown on the map.

3. A boundary shown on the map is not necessarily a boundary on the ground. It is a boundary shown on the map.

4. A boundary shown on the map is not necessarily a boundary on the ground. It is a boundary shown on the map.

5. A boundary shown on the map is not necessarily a boundary on the ground. It is a boundary shown on the map.

6. A boundary shown on the map is not necessarily a boundary on the ground. It is a boundary shown on the map.

7. A boundary shown on the map is not necessarily a boundary on the ground. It is a boundary shown on the map.

8. A boundary shown on the map is not necessarily a boundary on the ground. It is a boundary shown on the map.

9. A boundary shown on the map is not necessarily a boundary on the ground. It is a boundary shown on the map.

10. A boundary shown on the map is not necessarily a boundary on the ground. It is a boundary shown on the map.

Scale: 1 inch = 10 miles

North Arrow

Sheet 1 of 1 PARENT sheets

Total Sheets: 1 (Sheet 1 of Parent 1; Sheet 1)

NAME: Orange County, CA

DATE: 11/11/2020

FILE: 11/11/2020

USER: 11/11/2020

11/11/2020

United States and Canada as of January 1, 2020. The boundaries shown in this map are the Census Bureau's national data collection and tabulation purposes only. They represent the boundaries for statistical purposes and do not constitute a demonstration of political or administrative boundaries or boundaries of any other nature.

Copyright 2020 by the U.S. Census Bureau. All rights reserved. 2020.
Data Source: U.S. Census Bureau, 2019, 2020. Data as of 12/31/2019.
Data Source: U.S. Census Bureau, 2019, 2020. Data as of 12/31/2019.

U.S. DEPARTMENT OF COMMERCE U.S. Census Bureau



Historical inequalities and racism are at the heart of COVID-19. The foundation stone in the road to the COVID-19 pandemic is the racism and historical injustices that have shaped our society. The impact of COVID-19 on the world's population is a direct result of the historical injustices that have shaped our society. The impact of COVID-19 on the world's population is a direct result of the historical injustices that have shaped our society. The impact of COVID-19 on the world's population is a direct result of the historical injustices that have shaped our society.

Keywords: Autism spectrum disorders; Learning disabilities; Social skills training; Parent-child relationships



Sheet A1 of 3 INSET sheets
Total Sheets: 10 (Index 1; Parent 6; Inset 3)
NAME: Los Angeles County (037)
INSET TYPE: County or statistically equivalent entity
U.S. California (50)

get behind you? Not for long.

This is a detailed map of the Los Angeles area, showing various colored regions, roads, and geographical features. The map includes labels for 'LOS ANGELES', 'SAN ANTONIO', and 'SAN JOSE'. It also shows a network of roads and a coastline along the bottom left.

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Received 12 November 2003; accepted 12 February 2004

Correspondence: Dr J. L. Garbino, Division of Infectious Diseases, University of California, San Francisco, 1601 Divisadero Street, Box 0810, San Francisco, CA 94143, USA (fax: +1 415 355 5830; e-mail: jlgarbino@sfgh.ucsf.edu).

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Figure 1 is a map of the study area. It shows a scale bar from 0 to 10 km and a north arrow. A yellow square indicates the study site. The map is labeled with 'Los Angeles County (LAC)' and 'Los Angeles County (LAC)'.



Sheet 4 of 6 PARENT sheets
Total Sheets: 10 (Index 1; Parent 6; Inset 3)
NAME: Los Angeles County (037)
IDTYPE: County or materially equivalent entity
ST: California (36)

2020 Census for the State of Georgia
pretest administration



— 25 —



Figure 1

Key to Answer Sheets

	3	4
	5	
	6	

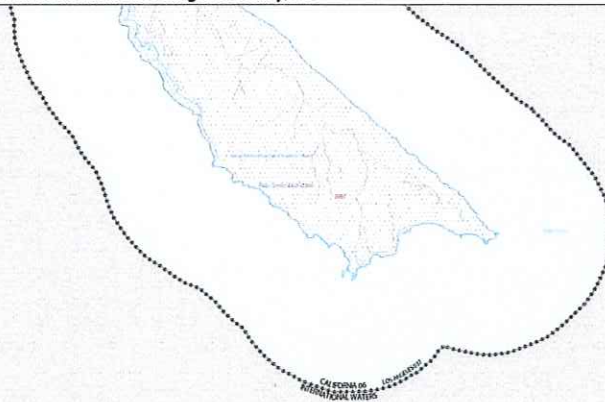
Sheet 5 of 6 PARENT sheets
Total Sheets: 10 (clinder 1; Parent 6; Inset 3)

NAME: Los Angeles County (037)
(ENTRY TYPE: County as statistically equivalent entity)
ST: California (36)

2010 CENSUS: SOURCE: BUREAU OF THE CENSUS



2020 CENSUS - CENSUS TRACT REFERENCE MAP: Los Angeles County, CA



LEGEND

WATER

LAND

POPULATION

BOUNDARY

Other

Scale

North Arrow

Inset Map

Sheet Location within State

Sheet 5 of 6 PARENT sheets

Total Sheets: 50 (Index 1, Parent 6, Sheet 3)

NAME: Los Angeles County 0275

DATA FILE: County as national geographic entity

2020 Census

Scale

North Arrow

Inset Map

Sheet Location within State

Sheet 5 of 6 PARENT sheets

Total Sheets: 50 (Index 1, Parent 6, Sheet 3)

NAME: Los Angeles County 0275

DATA FILE: County as national geographic entity

2020 Census

Scale

North Arrow

Inset Map

Sheet Location within State

Sheet 5 of 6 PARENT sheets

Total Sheets: 50 (Index 1, Parent 6, Sheet 3)

NAME: Los Angeles County 0275

DATA FILE: County as national geographic entity

2020 Census

[illegible]

OFF-RESERVATION TRUIT LAND NAMES

T1621	Agua Caliente
T0115	Burns
T2362	Maricao
T1187	Rincon
T3443	San Manuel
T3446	San Pedro
T3870	Setúbal
T4090	Sydney
T4100	Texas



Initial registration will occur on or before January 1, 2023. The Commission expects to have the first *Global Access Platform* data collection and transaction analysis tool ready for testing and deployment for national purposes later this summer or commencement of jurisdictional activities in regard to securities registration.

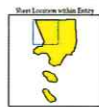
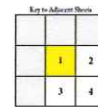
Department of Applied Social Science
University of Hull
Humberside HU6 7PU
U.K.
Tel: 0474 263111
Fax: 0474 263111
E-mail: J.L.Hughes@hull.ac.uk

Total Sheets: 10 (index 1; Parent 6, Inset 3)

NAME: Los Angeles County (037)
CITY TYPE: County or statistically equivalent entity
ST: California (06)

DOI: 10.1002/for



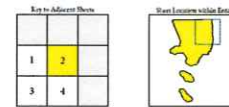
[illegible]

Sheet 1 of 6 PARENT sheets
Total Sheets: 10 (Index 1: Parent 6; Inset 3)
NAME: Los Angeles County (037)
(NUTTY CO. County or institution equivalent entry
\$1 California Jile



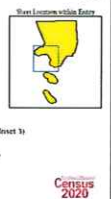
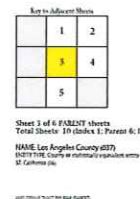
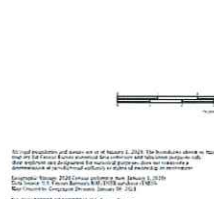
Fig. 1

Fig. 1 shows a horizontal beam of length L . The beam is supported by a pin support at the left end ($x=0$) and a roller support at the right end ($x=L$). A uniformly distributed load of intensity q is applied downwards along the entire length of the beam. The coordinate x is measured from the left end. The beam is divided into three segments by two points, labeled 1 and 2. Point 1 is at a distance x_1 from the left end, and point 2 is at a distance x_2 from the left end. The beam is labeled "Fig. 1" at the bottom right.

[illegible]

Sheet 2 of 6 PARENT sheets
Total Sheets: 10 (Index 1: Parent 6; Inset 1)
NAME: Los Angeles County (037)
JUDICIAL TYPE: County or statistically equivalent entity
ST: California (06)

The map displays the City of Los Angeles with various districts and neighborhoods. Major districts include Hollywood, Beverly Hills, Culver City, Watts, and Compton. A large area in the center is labeled 'A'. The map is color-coded by district, with major districts like Hollywood, Beverly Hills, Culver City, and Watts clearly visible. A large area in the center is labeled 'A'.



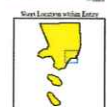
[illegible]

All cited manuscripts and sources are as of January 2, 2020. The illustrations therein in this report are for illustrative purposes; statistical data collection and validation purposes only. Their inclusion and designation for statistical purposes are not to constitute a determination of professional liability on the part of the author or the organization.

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1000 River Street, Suite 200
Hoboken, NJ 07030
Printed in the United States of America
10 9 8 7 6 5 4 3 2 1

A1		
A2	A3	

Sheet A3 of 3 INSET sheets
Total Sheets: 10 (Index 1; Parent 6; Inset 3)
NAME: Los Angeles County #037
INSET TYPE: County or statistically equivalent entity
ST: California (06)



12120	Agua Caliente
12131	Alamo
12133	Fort Mojave
12113	Marathon
12161	Marathon
12163	Marathon
12443	San Marcos
12450	San Marcos
12470	San Marcos
12480	San Marcos
12493	San Marcos
12500	San Marcos

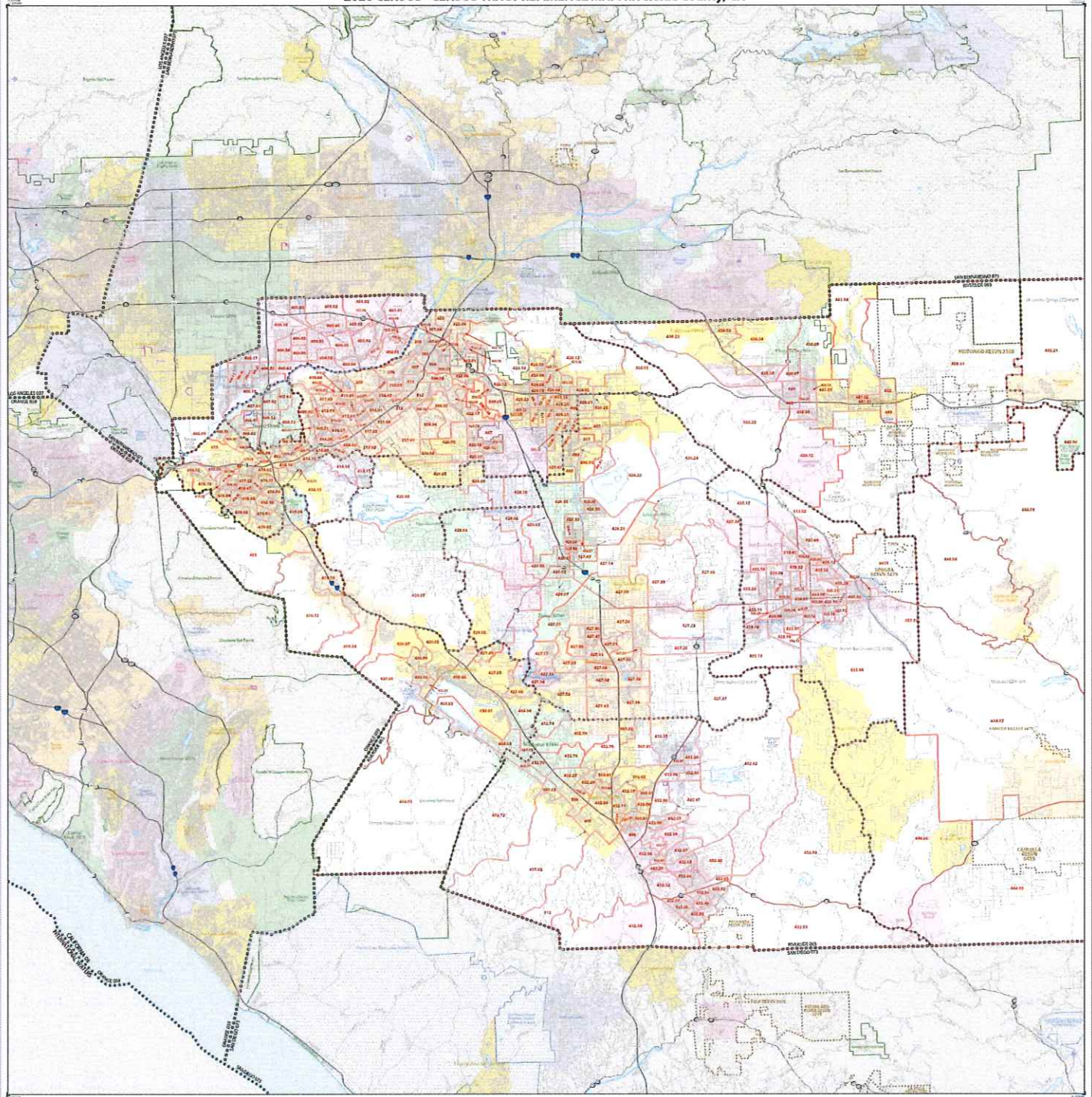
U.S. DEPARTMENT OF COMMERCE, Census Bureau
Washington, D.C. 20540-6002

NAME: Riverside County (060)
 (NOTE: TITLE County is automatically generated entry
 \$1, California (06))

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2020 CENSUS - CENSUS TRACT REFERENCE MAP: Riverside County, CA



STATE OF CALIFORNIA

LEGEND

LAND USE

LAND OWNERSHIP

WATER

TRANSPORTATION

BOUNDARIES

OTHER

STATE OF CALIFORNIA

LEGEND

LAND USE

LAND OWNERSHIP

WATER

TRANSPORTATION

BOUNDARIES

OTHER

STATE OF CALIFORNIA

LEGEND

LAND USE

LAND OWNERSHIP

WATER

TRANSPORTATION

BOUNDARIES

OTHER

STATE OF CALIFORNIA

LEGEND

LAND USE

LAND OWNERSHIP

WATER

TRANSPORTATION

BOUNDARIES

OTHER

STATE OF CALIFORNIA

LEGEND

LAND USE

LAND OWNERSHIP

WATER

TRANSPORTATION

BOUNDARIES

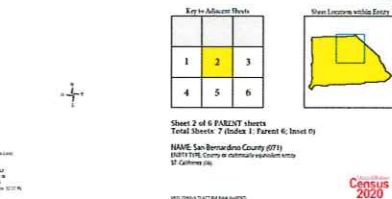
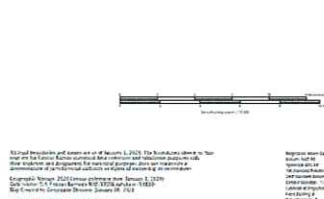
OTHER

[illegible]

Geographic Names: 2120 Census reference from Topographic Names, U.S. Census Bureau's NW/1978, address May 1998 by Geographic Division, January 20, 2002.

+





2020 CENSUS - CENSUS TRACT REFERENCE MAP: San Bernardino County, CA

This map displays the 2020 Census tracts for San Bernardino County, California. The tracts are shaded in various colors based on their population density relative to other tracts in the county. The shading ranges from light yellow (lowest density) to dark purple (highest density). Major roads, including Interstate 10 (I-10), State Route 78 (SR-78), and State Route 60 (SR-60), are shown as thick black lines. Water bodies, such as the San Gabriel River and Lake Arrowhead, are depicted in blue. The map also shows unincorporated areas and city limits.

Legend:

- < 100 persons per square mile
- 100 - 200 persons per square mile
- 200 - 300 persons per square mile
- 300 - 400 persons per square mile
- 400 - 500 persons per square mile
- 500 - 600 persons per square mile
- 600 - 700 persons per square mile
- 700 - 800 persons per square mile
- 800 - 900 persons per square mile
- 900 - 1,000 persons per square mile
- 1,000 - 1,100 persons per square mile
- 1,100 - 1,200 persons per square mile
- 1,200 - 1,300 persons per square mile
- 1,300 - 1,400 persons per square mile
- 1,400 - 1,500 persons per square mile
- 1,500 - 1,600 persons per square mile
- 1,600 - 1,700 persons per square mile
- 1,700 - 1,800 persons per square mile
- 1,800 - 1,900 persons per square mile
- 1,900 - 2,000 persons per square mile
- 2,000 - 2,100 persons per square mile
- 2,100 - 2,200 persons per square mile
- 2,200 - 2,300 persons per square mile
- 2,300 - 2,400 persons per square mile
- 2,400 - 2,500 persons per square mile
- 2,500 - 2,600 persons per square mile
- 2,600 - 2,700 persons per square mile
- 2,700 - 2,800 persons per square mile
- 2,800 - 2,900 persons per square mile
- 2,900 - 3,000 persons per square mile
- 3,000 - 3,100 persons per square mile
- 3,100 - 3,200 persons per square mile
- 3,200 - 3,300 persons per square mile
- 3,300 - 3,400 persons per square mile
- 3,400 - 3,500 persons per square mile
- 3,500 - 3,600 persons per square mile
- 3,600 - 3,700 persons per square mile
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- 3,900 - 4,000 persons per square mile
- 4,000 - 4,100 persons per square mile
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- 8,900 - 9,000 persons per square mile
- 9,000 - 9,100 persons per square mile
- 9,100 - 9,200 persons per square mile
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- 9,400 - 9,500 persons per square mile
- 9,500 - 9,600 persons per square mile
- 9,600 - 9,700 persons per square mile
- 9,700 - 9,800 persons per square mile
- 9,800 - 9,900 persons per square mile
- 9,900 - 10,000 persons per square mile

[illegible]OFF RESERVATION TRUST LAND NAMES
11.2.21 Fort Mojave

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 619/594-1000
 619/594-1001

2	3	
5	6	

Sheet 3 of 6 PARENT sheets
Total Sheets: 7 (Index 1, Parent 6, Inset 0)

NAME: San Bernardino County (071)
CITY TYPE: County as statistically equivalent entity
07, California, US

EXCITY 7114, County as statistically equivalent entry
\$7 California (94)

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2020 CENSUS - CENSUS TRACT REFERENCE MAP: San Bernardino County, CA

OFF-RESERVATION TRUST LAND NAMES
Tulalo - Agua Caliente

All cited materials and sources are as of January 1, 2019. The boundaries shown in this report are for general informational purposes only and do not constitute a representation of political authority or rights of ownership or possession.

Geographic Names: 2010 Census information from January 1, 2010
 Data Source: U.S. Census Bureau, B2, 170A, 170B, 170C, 170D
 Map Created by Geographic Division, January 01, 2019

U.S. DEPT OF COMMERCE, U.S. Census Bureau

[illegible]

1	2	3
4	5	6

West Location within Entity



Sheet 5 of 6 PARENT sheets
Total Sheets: 7 (Index 1; Parent 6; Inset 0)
NAME: San Bernardino County (071)
(021) TYPE: County or institution equivalent entry

St. Catherine's Day

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Journal of Internal Medicine 255: 111–118

[illegible]

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Keywords: *parental divorce; child custody; child support; child abuse; child neglect; child maltreatment; child welfare; child protection; child abuse prevention; child abuse investigation; child abuse response; child abuse intervention; child abuse treatment; child abuse recovery; child abuse prevention; child abuse investigation; child abuse response; child abuse intervention; child abuse treatment; child abuse recovery*



Sheet 6 of 6 PARENT sheets
Total Sheets: 7 (Index 1: Parent 6; Inset 0)
NAME: San Bernardino County (071)
(1071) TYPE: County as externally equivalent entry
\$2 California (10)





NAME: Alameda County (001)
INSTR TYPE: County or statistically equivalent entity
ST: California (06)

But other factors are more likely to be involved.

1000



[illegible]

[illegible]

All legal immigrants and natives are as of January 1, 2010. The boundaries shown in this map are for Census Tract-level data collection and therefore indicate only their location and direction for statistical purposes and not necessarily a formalization of governmental boundaries or regions of economic organization.

Copyright, January 2010 Census Bureau of the U.S. Census Bureau
Data Source: U.S. Census Bureau's 2010 Census of the U.S.
Map Contact: Geographic Division, January 20, 2011

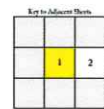
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 Surrey GU20 6JH
 Tel: 0898 407140
 Fax: 0898 407147
 Email: sales@warrington.co.uk
 Website: www.warrington.co.uk

Total Sheets: 4 (Index 1; Parent 3; Inset 0)
NAME: San Francisco County (1975)
DATA TYPE: County is statistically equivalent entity
12 California (00)

2001 SPRING TALKER RANG FROM
HAWK'S JAW





Sheet 1 of 3 PARENT sheets
Total Sheets: 4 (Index 1: Parent 1; Inset 0)
NAME: San Francisco County (SF)
DISTRICT: County is statistically equivalent entity
V: California (CA)

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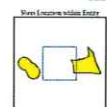
[illegible]

Geographic location and access are as of January 1, 2020. The coordinates shown on the map are for Google Earth satellite data collected and transmitted separately with their respective and designated file numbers. All sample data are available to a community of professional scientists on a system of restricted access.

Geographic location: 21.0° North, 102.0° East, 102.0° East, 102.0° East
 Date: January 1, 2020, 102.0° East, 102.0° East, 102.0° East, 102.0° East
 Map Created by Geographic Information, January 18, 2020

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1	2	3

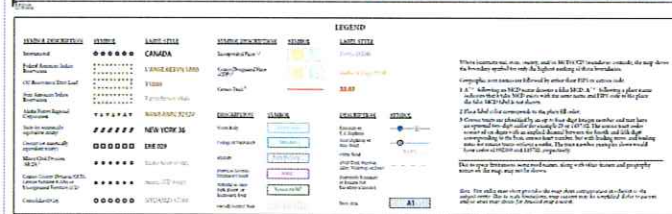


Sheet 2 of 3 PARENT sheets
Total Sheets: 4 (Index 1; Parent 3; Invest 0)
NAME: San Francisco County (075)
ENTITY TYPE: County or institutionally equivalent entity
US California (00)

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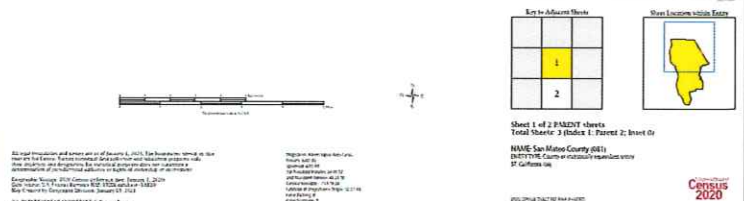
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Total Sheets: 3 (Index 1; Parent 2; Inset 0)

NAME: San Mateo County (081)
EXCISE TYPE: County or institutionally equivalent entity
ST: California (06)

DOI: 10.1002/for





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 Canada
 Email: Rick.Kaplan@UBC.ca

	1	
	2	



Sheet 2 of 2 PARDt sheets
Total Sheets: 3 (Index 1; Parent 2; Inset 0)
NAME: San Mateo County (041)
DISTTYPE: County or equivalent equivalent entry
ST: California (44)

and China. Further, the authors suggest that the

2002-2003 TACRHS 104-105





Sheet 1 of 1 PARENT sheets
Total Sheets: 1 (index 0; Event 1; last 0)

NAME: Santa Clara County (055)
COUNTY: County or municipal agency
ST: California (06)

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