

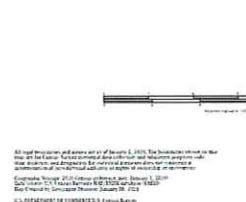
GOLDEN BANK, N.A.
CRA ASSESSMENT AREAS (AAs)

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 1st quarter of 2025

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



Census 2020

[illegible]

Sheet 1 of 1 PARENT sheets
Total Sheets: 1 (Index 0; Parent 1; Inset 0)
NAME: Fort Bend County (157)
PARENT TYPE: County or institutionally equivalent entity
ST. Year: 1986



2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 2681, 2682, 26

PHASE 1: 1990-1992

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1. Start with a map of the area, street, and/or in the TSP/CTD handbook, identify the map area and the location of the TSP/CTD. The TSP/CTD should be located in the same area as the TSP/CTD.
2. If the TSP/CTD is located in the same area as the TSP/CTD, the TSP/CTD should be located in the same area as the TSP/CTD.
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10. If the TSP/CTD is located in the same area as the TSP/CTD, the TSP/CTD should be located in the same area as the TSP/CTD.

Keywords: conservation; environmental education; children; parents; teachers; field trips



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



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

NAME		PHONE	EMAIL	ADDRESS	STATUS	NOTES
1	John Doe	555-1234	john.doe@example.com	123 Main St, New York, NY 10001	Active	First contact made on 2023-01-15. Initial meeting scheduled for 2023-02-01.
2	Jane Smith	555-5678	jane.smith@example.com	456 Elm St, Los Angeles, CA 90001	Pending	Received proposal on 2023-01-20. Awaiting response.
3	Mike Johnson	555-9012	mike.johnson@example.com	789 Oak St, Chicago, IL 60601	Completed	Project completed on 2023-01-10. All deliverables met.
4	Sarah Lee	555-3456	sarah.lee@example.com	101 Pine St, San Francisco, CA 94101	On Hold	Project on hold due to budget constraints. Reviewing options.
5	David Kim	555-7890	david.kim@example.com	202 Birch St, Seattle, WA 98101	Active	Regular communication. Next meeting on 2023-02-15.
6	Emily White	555-2345	emily.white@example.com	303 Cedar St, Austin, TX 78701	Pending	Awaiting final decision on contract terms.
7	Chris Brown	555-6789	chris.brown@example.com	404 Maple St, Denver, CO 80201	Completed	Project completed on 2023-01-05. Excellent results.
8	Alex Green	555-0123	alex.green@example.com	505 Walnut St, Portland, OR 97201	On Hold	Project on hold due to client relocation. Rescheduling.
9	Mia Black	555-4567	mia.black@example.com	606 Spruce St, Boston, MA 02101	Active	Project progressing well. Meeting next week.
10	Noah Gray	555-8901	noah.gray@example.com	707 Ash St, San Diego, CA 92101	Pending	Awaiting client feedback on design concepts.
11	Olivia Blue	555-2345	olivia.blue@example.com	808 Hickory St, Dallas, TX 75201	Completed	Project completed on 2023-01-01. All goals achieved.
12	Liam Red	555-6789	liam.red@example.com	909 Poplar St, Houston, TX 77001	On Hold	Project on hold due to technical issues. Troubleshooting.
13	Ava Purple	555-0123	ava.purple@example.com	1010 Willow St, Phoenix, AZ 85001	Active	Project progressing well. Meeting next week.
14	Ethan Yellow	555-4567	ethan.yellow@example.com	1111 Sycamore St, San Jose, CA 95101	Pending	Awaiting client feedback on design concepts.
15	Sophia Pink	555-8901	sophia.pink@example.com	1212 Magnolia St, San Antonio, TX 78201	Completed	Project completed on 2023-01-01. All goals achieved.
16	Lucas Brown	555-2345	lucas.brown@example.com	1313 Dogwood St, San Diego, CA 92101	On Hold	Project on hold due to technical issues. Troubleshooting.
17	Isabella Green	555-6789	isabella.green@example.com	1414 Redwood St, Austin, TX 78701	Active	Project progressing well. Meeting next week.
18	Benjamin Blue	555-0123	benjamin.blue@example.com	1515 Cypress St, Dallas, TX 75201	Pending	Awaiting client feedback on design concepts.
19	Charlotte Yellow	555-4567	charlotte.yellow@example.com	1616 Juniper St, Houston, TX 77001	Completed	Project completed on 2023-01-01. All goals achieved.
20	William Purple	555-8901	william.purple@example.com	1717 Fir St, Phoenix, AZ 85001	On Hold	Project on hold due to technical issues. Troubleshooting.
21	Harper Pink	555-2345	harper.pink@example.com	1818 Cedar St, San Jose, CA 95101	Active	Project progressing well. Meeting next week.
22	James Brown	555-6789	james.brown@example.com	1919 Elm St, San Antonio, TX 78201	Pending	Awaiting client feedback on design concepts.
23	Evelyn Blue	555-0123	evelyn.blue@example.com	2020 Oak St, San Diego, CA 92101	Completed	Project completed on 2023-01-01. All goals achieved.
24	Robert Yellow	555-4567	robert.yellow@example.com	2121 Pine St, Dallas, TX 75201	On Hold	Project on hold due to technical issues. Troubleshooting.
25	Victoria Purple	555-8901	victoria.purple@example.com	2222 Birch St, Houston, TX 77001	Active	Project progressing well. Meeting next week.
26	Christopher Green	555-2345	christopher.green@example.com	2323 Spruce St, Phoenix, AZ 85001	Pending	Awaiting client feedback on design concepts.
27	Madison Blue	555-6789	madison.blue@example.com	2424 Ash St, San Jose, CA 95101	Completed	Project completed on 2023-01-01. All goals achieved.
28	Daniel Yellow	555-0123	daniel.yellow@example.com	2525 Hickory St, Austin, TX 78701	On Hold	Project on hold due to technical issues. Troubleshooting.
29	Abigail Purple	555-4567	abigail.purple@example.com	2626 Poplar St, San Antonio, TX 78201	Active	Project progressing well. Meeting next week.
30	Matthew Pink	555-8901	matthew.pink@example.com	2727 Magnolia St, San Diego, CA 92101	Pending	Awaiting client feedback on design concepts.
31	Emily Brown	555-2345	emily.brown@example.com	2828 Dogwood St, Dallas, TX 75201	Completed	Project completed on 2023-01-01. All goals achieved.
32	Christopher Blue	555-6789	christopher.blue@example.com	2929 Redwood St, Austin, TX 78701	On Hold	Project on hold due to technical issues. Troubleshooting.
33	Isabella Yellow	555-0123	isabella.yellow@example.com	3030 Cypress St, Houston, TX 77001	Active	Project progressing well. Meeting next week.
34	Benjamin Purple	555-4567	benjamin.purple@example.com	3131 Fir St, Phoenix, AZ 85001	Pending	Awaiting client feedback on design concepts.
35	Charlotte Green	555-8901	charlotte.green@example.com	3232 Cedar St, San Jose, CA 95101	Completed	Project completed on 2023-01-01. All goals achieved.
36	William Blue	555-2345	william.blue@example.com	3333 Elm St, San Antonio, TX 78201	On Hold	Project on hold due to technical issues. Troubleshooting.
37	Harper Yellow	555-6789	harper.yellow@example.com	3434 Pine St, Dallas, TX 75201	Active	Project progressing well. Meeting next week.
38	James Purple	555-0123	james.purple@example.com	3535 Birch St, Houston, TX 77001	Pending	Awaiting client feedback on design concepts.
39	Evelyn Pink	555-4567	evelyn.pink@example.com	3636 Spruce St, Phoenix, AZ 85001	Completed	Project completed on 2023-01-01. All goals achieved.
40	Robert Brown	555-8901	robert.brown@example.com	3737 Ash St, San Jose, CA 95101	On Hold	Project on hold due to technical issues. Troubleshooting.
41	Ava Blue	555-2345	ava.blue@example.com	3838 Hickory St, Austin, TX 78701	Active	Project progressing well. Meeting next week.
42	Ethan Yellow	555-6789	ethan.yellow@example.com	3939 Poplar St, San Antonio, TX 78201	Pending	Awaiting client feedback on

As legal requirements and safety act as of January 1, 2020, the Institution starts to use the new fire alarm system for fire detection and alarm systems, with the aim to ensure the safety of the personnel and the property of the Institution.

Department of Agricultural Sciences,
 Faculty of Agriculture,
 University of Guelph,
 Guelph, Ontario, Canada N1G 2W1
 Tel: 519/862-1000 ext. 5100
 Fax: 519/862-1000 ext. 5100
 E-mail: john.gardner@uoguelph.ca

1	2	
3	4	

West Location within Entry

Sheet 4 of 4 PARENT sheets
Total Sheets: 5 (Index 1; Parent 4; Inset 0)
NAME: Harris County (201)
ENTITY TYPE: County or national or equivalent entity
C2 Type: 00

[illegible]

© 2002 Blackwell Science Ltd *Journal of Internal Medicine* 252: 395–402



Total Sheets: 5 (Index 1; Parent 4; Insert 0)
NAME: Harris County (201)
ENTITY TYPE: County or statistically equivalent entity
ST: Texas (48)

DISCUSSA TUTORIA EAD 2016,
JANUÁRIO 2016/2017



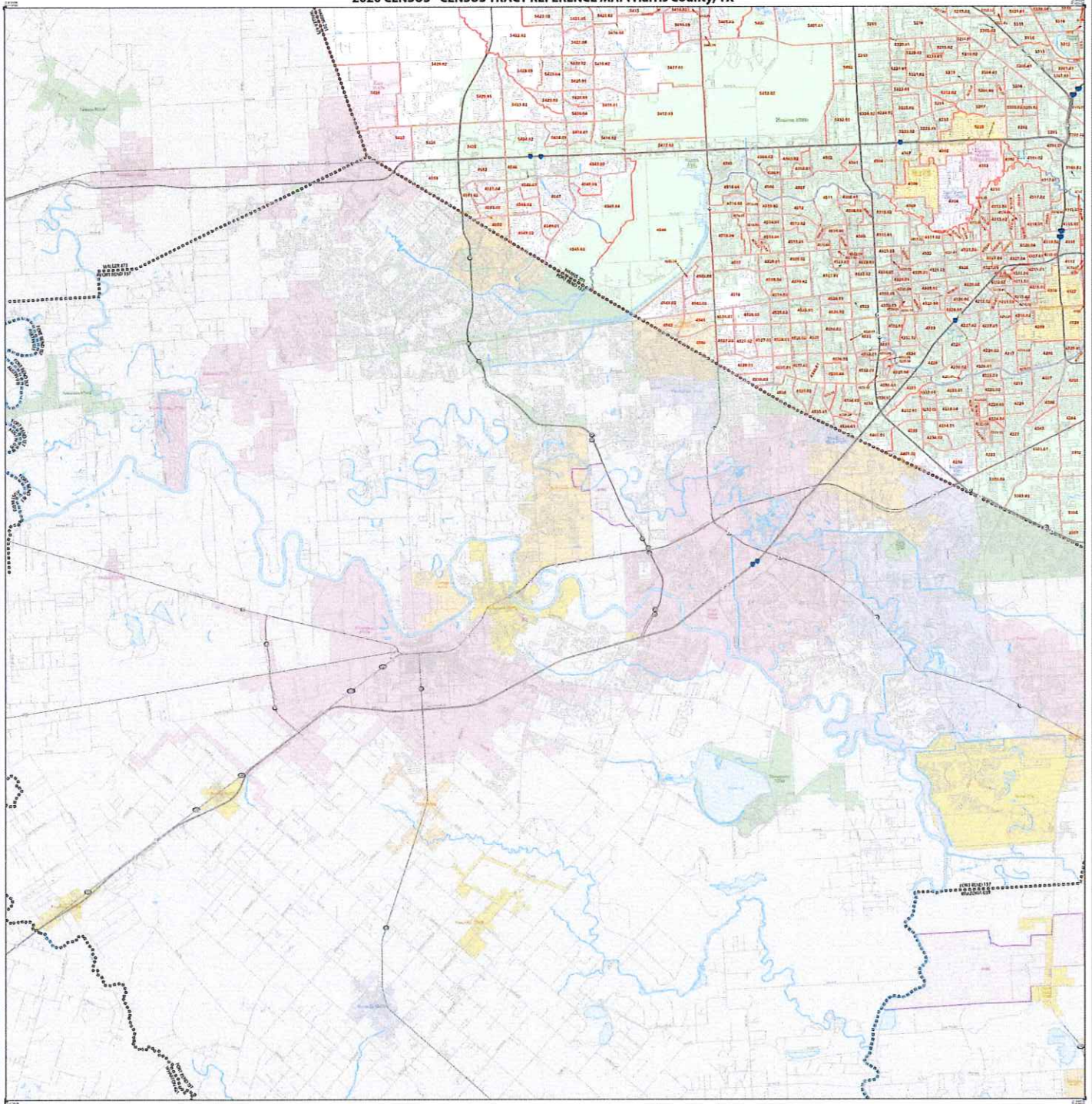
Site Location within Entity

Sheet 2 of 4 PARENT sheets
Total Sheets: 5 (Index 1: Parent 4: broset 05
NAME: Harris County (201)
ENTRY TYPE: County or nationally equivalent entity
\$7 Texas (40)

with Jesus Christ as our prophet
and our Savior.



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



Legend	Notes
WATER	
Water	Blue
Water (shaded)	Light Blue
Water (dotted)	Dark Blue
LAND	
Land (shaded)	Light Green
Land (dotted)	Dark Green
ROADS	
Highway	Thick Black Line
Street	Thin Black Line
BOUNDARIES	
County Boundary	Thick Dashed Line
Census Tract Boundary	Thin Dashed Line
POPULATION	
Population (shaded)	Light Yellow
Population (dotted)	Dark Yellow
Other	
Other (shaded)	Light Purple
Other (dotted)	Dark Purple

Where appropriate, state, county and/or city boundaries are shown. The map shows the boundaries of the state of Texas with the United States and Mexico. Geographic names are shown in the map. The map is a reference map and does not show the results of the 2020 Census. The map is a reference map and does not show the results of the 2020 Census. The map is a reference map and does not show the results of the 2020 Census.

Scale: 1 inch = 10 miles

North Arrow

Key to Adjacent Sheets

1	2
3	4

State Location within Texas

Sheet 3 of 4 (Parent sheets: Total Sheets: 3 sheets: 1, Parent 4; Sheet 5)

Harris County (2010)

2010 Census of Population and Housing

U.S. DEPARTMENT OF COMMERCE Bureau of Economic Analysis

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

[illegible]

His final biography and essays are as of January 1, 1975. The biographies extend to the time of the Clinton Center's extensive data collection and subsequent analysis only. Thus, these data and descriptions for past and present firms do not constitute a comprehensive or jurisdictional authority or attempt of recording or measurement.

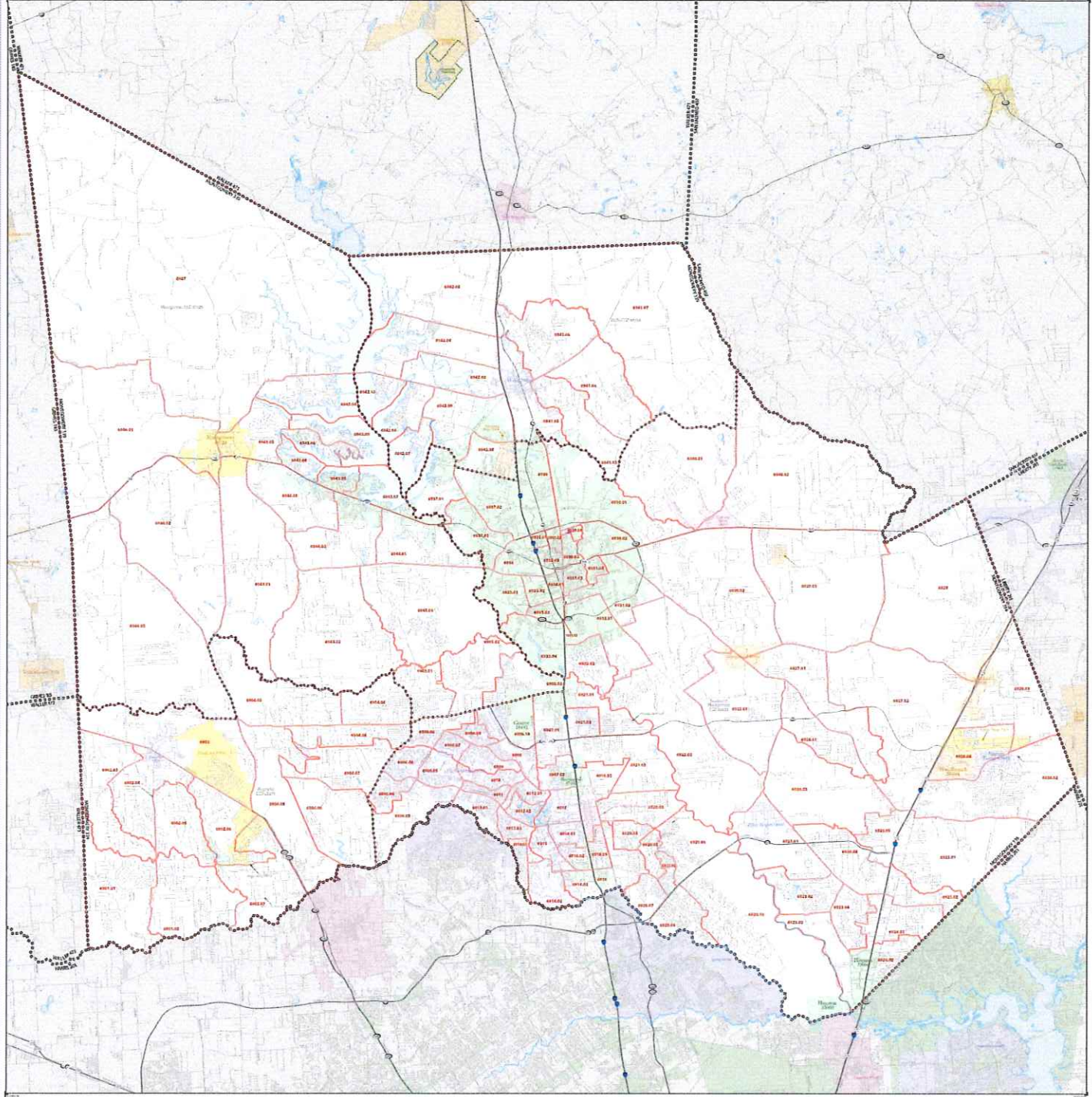
U.S. DEPARTMENT OF COMMERCE, Bureau of Economic Analysis

[illegible]

Sheet 1 of 1 PARENT sheets
Total Sheets: 1 (Index 0: Parent 1; Inset 0)
NAME: Liberty County (291)
DUTY TYPE: County is financially dependent on/city
37, Town, etc.



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



LEGEND

WATER	ROADS	BOUNDARIES	POPULATION
- Interstate - Major Road - Minor Road - Waterway - Canal - Other Water	- Interstate - Major Road - Minor Road - Waterway - Canal - Other Water	- County - City - Ward - Tract - Block - Lot	- Population - Area - Per Capita Income - Median Household Income - Median Family Income - Median Rent - Median Value - Median Age - Median Years of Schooling - Median Years of Schooling (High School) - Median Years of Schooling (College) - Median Years of Schooling (Postgraduate) - Median Years of Schooling (Total)

NOTES:

- 1. This map is a reference map and does not represent an official Census Bureau map.
- 2. The map is a reference map and does not represent an official Census Bureau map.
- 3. The map is a reference map and does not represent an official Census Bureau map.
- 4. The map is a reference map and does not represent an official Census Bureau map.
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NOTES:

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Sheet 1 of 1 (PAGE 1) of 1
 Total Sheet: 1 (Sheet 1 of 1)
 NAME: Montgomery County (339)
 COUNTY: Montgomery County (339)
 STATE: TX
 YEAR: 2020



[illegible]

his legal obligations and duties, etc. of January 1, 1933. The conditions shown in this map are for the United States national forest and national monument only. The Department of the Interior is not responsible for the accuracy of the information shown on this map. The Department of the Interior is not responsible for the accuracy of the information shown on this map. The Department of the Interior is not responsible for the accuracy of the information shown on this map.

[illegible]

Sheet 1 of 1 PARENT sheets
Total Sheets: 1 (Index 0, Parent 1; Inset 0)
NAME: Walker County (473)
PARENT TYPE: County or essentially equivalent entity
ST. Issue: 06


 国家统计局
 2020

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

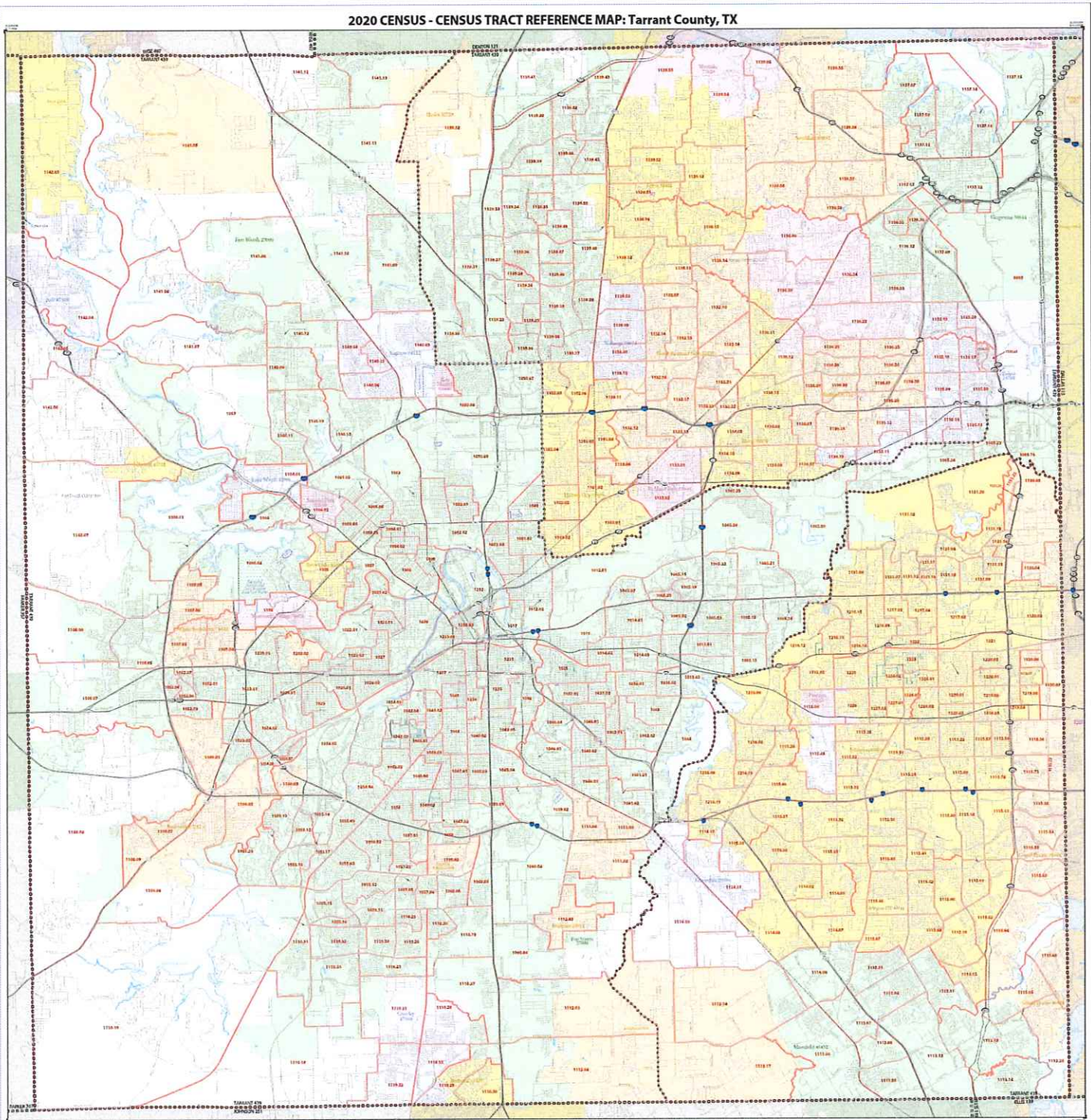
This map displays the boundaries of census tracts within Johnson County, Texas, for the 2020 Census. The tracts are color-coded and labeled with their respective FIPS codes (e.g., 480101, 480102, 480103). Major roads and geographical features are also shown.

Fig. 1. Beam element of length L . The beam is divided into two segments by a vertical line at the midpoint, labeled $x=L/2$. The left segment is labeled $x=0$ to $x=L/2$ and the right segment is labeled $x=L/2$ to $x=L$.

+



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



LEGEND

WATER	LAND	WATER	LAND
- Water - Water (Lake) - Water (Reservoir) - Water (Canal) - Water (River) - Water (Stream) - Water (Lake) - Water (Reservoir) - Water (Canal) - Water (River) - Water (Stream)	- Land - Land (Agriculture) - Land (Forest) - Land (Urban) - Land (Rural) - Land (Water) - Land (Water) - Land (Water) - Land (Water) - Land (Water) - Land (Water)	- Water - Water (Lake) - Water (Reservoir) - Water (Canal) - Water (River) - Water (Stream) - Water (Lake) - Water (Reservoir) - Water (Canal) - Water (River) - Water (Stream)	- Land - Land (Agriculture) - Land (Forest) - Land (Urban) - Land (Rural) - Land (Water) - Land (Water) - Land (Water) - Land (Water) - Land (Water) - Land (Water)

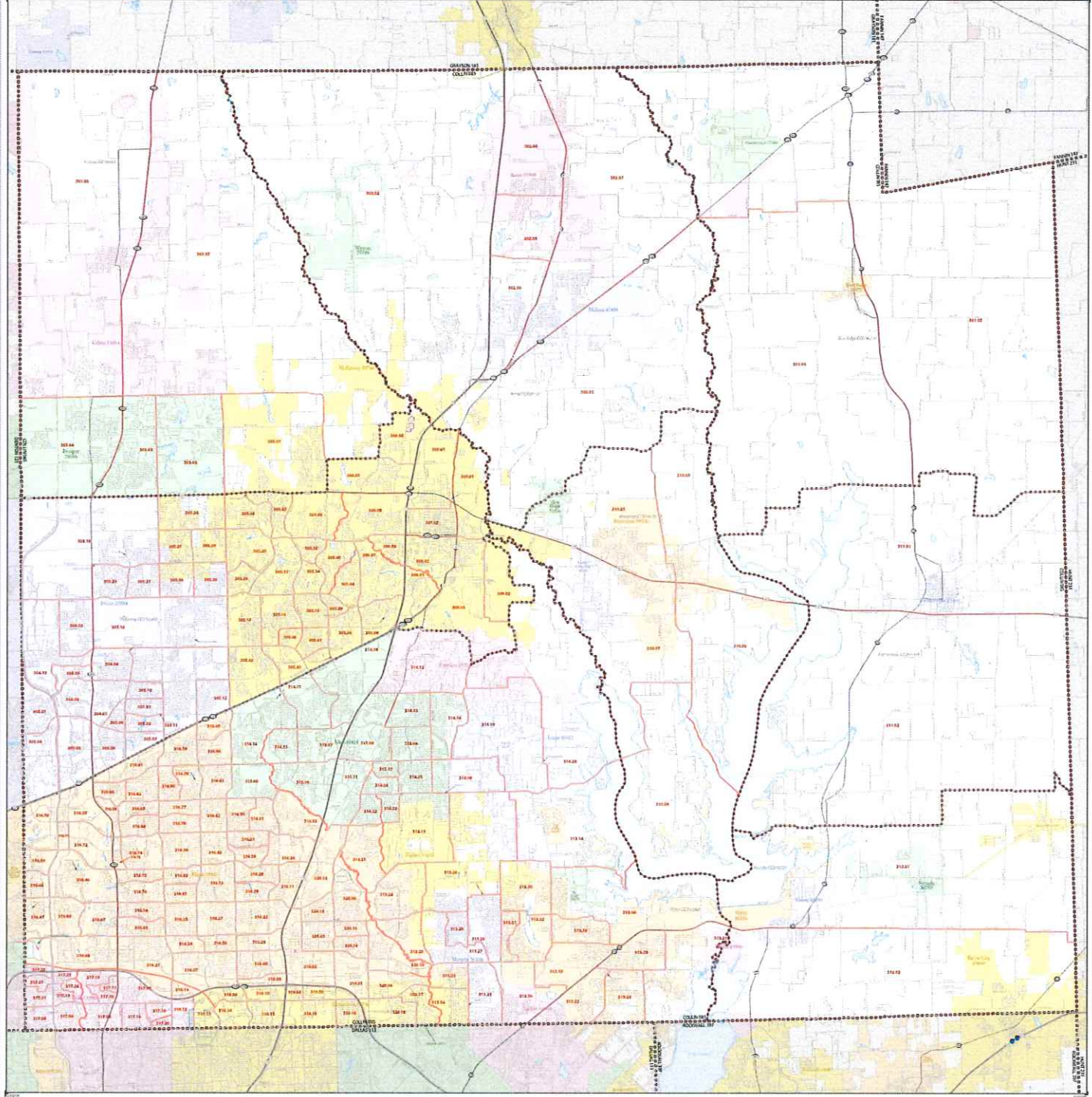
When a census tract is shown, it is shown as a single unit. The map shows the boundaries of the census tracts. The map is a reference map and does not show the results of the 2020 Census. The map is a reference map and does not show the results of the 2020 Census. The map is a reference map and does not show the results of the 2020 Census.



Sheet 1 of 1 PARENT sheet
Total Sheets: 1 (Sheet 1; Sheet 1)
NAME: Tarrant County (TX)
DATE: 2020-08-10 (2020-08-10)
2020 Census

2020 Census

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



Legend

Water

- Water (shaded blue)
- Water (blue)
- Water (light blue)

Land Use

- Urban (yellow)
- Suburban (light yellow)
- Rural (green)
- Forest (dark green)
- Water (blue)
- Wetlands (light green)
- Barren (tan)
- Other (grey)

Other

- Other (grey)
- Other (light grey)
- Other (dark grey)

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

Notes

1. This map is a reference map and does not show the results of the 2020 Census. It is intended to be used in conjunction with the 2020 Census data.

2. The map is based on the 2010 Census data and is not updated to reflect the 2020 Census results.

3. The map is not a legal document and should not be used for legal purposes.

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

Notes

1. This map is a reference map and does not show the results of the 2020 Census. It is intended to be used in conjunction with the 2020 Census data.

2. The map is based on the 2010 Census data and is not updated to reflect the 2020 Census results.

3. The map is not a legal document and should not be used for legal purposes.

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

Notes

1. This map is a reference map and does not show the results of the 2020 Census. It is intended to be used in conjunction with the 2020 Census data.

2. The map is based on the 2010 Census data and is not updated to reflect the 2020 Census results.

3. The map is not a legal document and should not be used for legal purposes.

Sheet 1 of 1 PARCELS sheets
Total Sheets: 1 (Index in Parcel 1; last sheet)

NAME: Collin County (053)
COUNTY: Collin County (053)
STATE: Texas (053)

2020

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

This map displays the 2020 Census results for Dallas County, Texas, showing census tracts and their corresponding population values. The map includes major highways, water bodies, and other geographical features. The legend provides information on how to interpret the symbols used on the map.

LEGEND

- WATER BODIES:**
 - Lake Tarrant
 - Creek
 - River
- URBAN AREAS:**
 - Dense Urban
 - Medium Density Urban
 - Low Density Urban
- POPULATION DENSITY:**
 - Population per square mile
 - Population per square kilometer
- Other Features:**
 - Interstate Highway
 - State Road
 - County Road
 - City Boundary
 - Township Boundary
 - Section Boundary

Scale: 1 inch = 1 mile / 1:62,500

North Arrow: Points North

Data Source: U.S. Census Bureau, 2020 Census

Map Date: March 2021

Map Title: 2020 Census - Census Tract Reference Map: Dallas County, TX

Legend Details:

- Water Bodies:**
 - Lake Tarrant: Blue area representing the lake.
 - Creek: Blue line representing a creek.
 - River: Blue line representing a river.
- Urban Areas:**
 - Dense Urban: Red shading indicating high population density.
 - Medium Density Urban: Yellow shading indicating medium population density.
 - Low Density Urban: Light green shading indicating low population density.
- Population Density:**
 - Population per square mile: Numerical value indicating the number of people living in each square mile.
 - Population per square kilometer: Numerical value indicating the number of people living in each square kilometer.
- Other Features:**
 - Interstate Highway: Thick black line with red and blue shields.
 - State Road: Thin black line with white shields.
 - County Road: Dashed black line with white shields.
 - City Boundary: Solid black line.
 - Township Boundary: Dotted black line.
 - Section Boundary: Thin solid black line.

Scale: 1 inch = 1 mile / 1:62,500

North Arrow: Points North

Data Source: U.S. Census Bureau, 2020 Census

Map Date: March 2021

Map Title: 2020 Census - Census Tract Reference Map: Dallas County, TX

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)
 111 Somerset Avenue, #101
 2nd Floor Boston, MA 02118
 (617) 552-1111
 (617) 552-1111
 111 Somerset Avenue, #101
 2nd Floor Boston, MA 02118
 (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) T196; County or institution's representative among
37 Tests: 146



[illegible]

Sheet 1 of 1 PARCENY sheets
Total Sheets: 1 (Index 0; Parent 1; Inset 0)
NAME: Rockwell County (197)
(197) T196 County is statistically equivalent with
ST T196-000

But Jimmy Truitt had been wrong.



[illegible]

Sheet 1 of 1 PARENT sheets
Total Sheets: 1 (Index 0; Parent 1; Insert 0)
NAME: Orange County (CA)
(CITY TYPE: County or municipally incorporated village
of California, etc.)
PLOT (CITY TYPE: PLOT) (see PLOT SHEET)

Small quantities will remain as of January 1, 2020. The Government intends to transfer all the Census Bureau personnel data collection and management programs with their support and program for survival purposes and does not constitute a determination of governmental authority or rights of ownership or possession.

Copyright Notice: 2020 Census Bureau. All rights reserved. 2020.
Site Name: U.S. Census Bureau Web, 11222 Washington Blvd.
New Orleans, Louisiana 70119, January 20, 2020

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



Sheet A2 of 3 INSET sheets
Total Sheets: 10 (Index 1; Parent 6; Inset 3)
NAME: Los Angeles County (037)
SHEET TYPE: County or municipal equivalent entity
17 California Ave.

This map displays the census tracts of Los Angeles County, California, for the 2020 Census. The map is color-coded by region: purple for the San Fernando Valley, yellow for the San Gabriel Valley, green for the San Bernardino Valley, and pink for the San Diego County area. Major highways and geographical features are also shown.

[illegible]

Official transcripts and notes are as of January 1, 2020. The transcription shown in the report are for General Purpose statistical data collection and illustrative purposes only. They represent our perception of the transcript; purpose is not to create a verbatim transcription of recorded audio or video recordings.

Reynolds, Adam (2005) *www.LifeSouth.co.uk*
 Ipswich, Suffolk
 197, Mount Road, Ipswich, Suffolk
 200, Mount Road, Ipswich, Suffolk
 200, Mount Road, Ipswich, Suffolk
 200, Mount Road, Ipswich, Suffolk
 200, Mount Road, Ipswich, Suffolk
 200, Mount Road, Ipswich, Suffolk



	A1	
	A2	A



Sheet A1 of 3 INSET sheets
Total Sheets: 10 (Index 1; Parent 6; Inset 3)
NAME: Los Angeles County (037)
INSET TYPE: County or institutionally equivalent entity
17 California (20)

2020 Census: Youth for Black wealth

Figure 1: Schematic diagram of the experimental setup. A subject is seated at a table, viewing a screen. A camera is positioned above the screen. A horizontal bar is placed on the screen, with a vertical line indicating the starting position. The bar is labeled 'Bar' and the vertical line is labeled 'Start'.



Figure 1 is a schematic diagram of the experimental setup. It shows a subject seated at a table, looking at a screen. A horizontal bar is positioned above the screen. A vertical line is drawn on the screen, representing the center of the bar. The subject's hand is positioned near the bar, and the screen displays the visual feedback.

Key to Adult Sheet

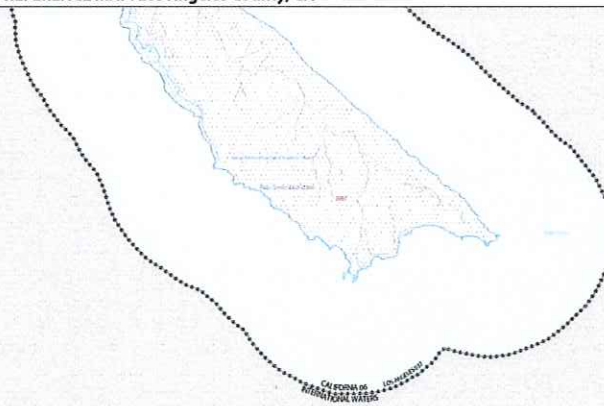
	3	4
	5	
	6	

Sheet Location within Entry



Sheet 5 of 6 PARENT sheets
 Total Sheets: 10 (Index 1: Parent 6; Insert 1)

NAME: Los Angeles County (037)
ENTRY TYPE: County or municipal government entity
 10 California Ave

[illegible][illegible]

Biological populations and systems are as of January 1, 2020. The institutions should be the first and last. Current funding patterns of data collection and information management. The impact and development for national programs, data and resources to demonstrate the potential of national authority to support or encourage.

Registered Agent: Lynn Ann Lane
 1000 N. 30th St.
 Suite 100
 Fort Lauderdale, FL 33304
 Phone: (305) 555-1234
 Fax: (305) 555-1235
 E-mail: info@lucy.com

	5	
	6	

Sheet 6 of 6 PARENT sheets
Total Sheets: 10 (Index 1; Parent 6; Inset 3)
NAME: Los Angeles County (037)
INSET TYPE: County or institution equivalent entry
57 California Ave.

© 2005 Blackwell Publishing Ltd, *Journal of Internal Medicine* 258: 105–112

DOI: 10.1002/eqe.2006



FIGURE 1

COVID-19 CASES IN CANADA

TABLE 1: COVID-19 CASES BY PROVINCE/TERRITORY

Province/Territory	Cases
Alberta	1,000
British Columbia	1,000
Manitoba	1,000
Ontario	1,000
Quebec	1,000
Saskatchewan	1,000
Atlantic	1,000
Nunavut	1,000
Yukon	1,000
Northwest Territories	1,000

FIGURE 2: COVID-19 CASES BY PROVINCE/TERRITORY (PERCENTAGE)

Province/Territory	Percentage
Alberta	10%
British Columbia	10%
Manitoba	10%
Ontario	10%
Quebec	10%
Saskatchewan	10%
Atlantic	10%
Nunavut	10%
Yukon	10%
Northwest Territories	10%

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	Viña



Initial registration will occur on or before January 1, 2023. The Commission expects to have the new *U.S. Census Bureau Statistical Data Collection and Information Systems* fully implemented and designed for national purposes and use (including a combination of jurisdictional activities in regard to assessing requirements).

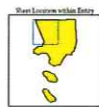
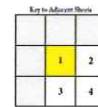
Department of Applied Social Science
University of Hull
Humberside HU6 7PU
U.K.
Tel: 0474 263111
Fax: 0474 263111
E-mail: J.L.Hartley@hull.ac.uk

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]

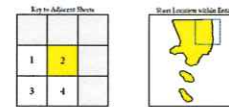
Sheet 1 of 6 PARENT sheets
Total Sheets: 10 (Index 1: Parent 6; Inset 3)
NAME: Los Angeles County (037)
(NUTTY CREEK County is not mutually equivalent entity
\$1 California Jails)



JUST DON'T TRUST THE DATA. PLEASE.
BY GUY KAWAN

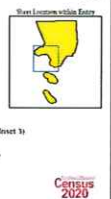
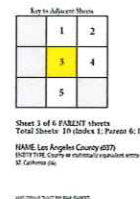
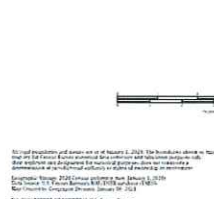
Figure 1: A schematic diagram of a horizontal beam of length L . The beam is supported by a pin support at the left end ($x=0$) and a roller support at the right end ($x=L$). A uniformly distributed load of intensity q is applied downwards along the entire length of the beam. The coordinate x is measured 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 segments are labeled 1, 2, and 3 from left to right.

Bepaal de meest algemene vorm van de
 buiglijn $w(x)$.
 Het momenten beeld is aan de
 rand gegeven door:
 $M(0) = M_0$
 $M(L) = M_1$
 Het buigmoment is gegeven door:
 $M(x) = -EI \frac{d^2 w}{dx^2}$



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

The map displays the City of Los Angeles with its various districts and neighborhoods. 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]

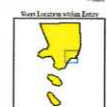
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 May (revised by Copyright Notice, January 09, 2020)

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Hoboken, NJ 07030
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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
57 California (36)



[illegible]

12129	Agua Caliente
12131	Alamo
12133	Fort Mojave
12135	Marathon
12137	Marathon
12139	Marathon
12141	Marathon
12143	Marathon
12145	Marathon
12147	Marathon
12149	Marathon
12151	Marathon
12153	Marathon
12155	Marathon
12157	Marathon
12159	Marathon
12161	Marathon
12163	Marathon
12165	Marathon
12167	Marathon
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12205	Marathon
12207	Marathon
12209	Marathon
12211	Marathon
12213	Marathon
12215	Marathon
12217	Marathon
12219	Marathon
12221	Marathon
12223	Marathon
12225	Marathon
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12231	Marathon
12233	Marathon
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12247	Marathon
12249	Marathon
12251	Marathon
12253	Marathon
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12267	Marathon
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12281	Marathon
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12285	Marathon
12287	Marathon
12289	Marathon
12291	Marathon
12293	Marathon
12295	Marathon
12297	Marathon
12299	Marathon
12301	Marathon
12303	Marathon
12305	Marathon
12307	Marathon
12309	Marathon
12311	Marathon
12313	Marathon
12315	Marathon
12317	Marathon
12319	Marathon
12321	Marathon
12323	Marathon
12325	Marathon
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12329	Marathon
12331	Marathon
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12335	Marathon
12337	Marathon
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12341	Marathon
12343	Marathon
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12347	Marathon
12349	Marathon
12351	Marathon
12353	Marathon
12355	Marathon
12357	Marathon
12359	Marathon
12361	Marathon
12363	Marathon
12365	Marathon
12367	Marathon
12369	Marathon
12371	Marathon
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12375	Marathon
12377	Marathon
12379	Marathon
12381	Marathon
12383	Marathon
12385	Marathon
12387	Marathon
12389	Marathon
12391	Marathon
12393	Marathon
12395	Marathon
12397	Marathon
12399	Marathon
12401	Marathon
12403	Marathon
12405	Marathon
12407	Marathon
12409	Marathon
12411	Marathon
12413	Marathon
12415	Marathon
12417	Marathon
12419	Marathon
12421	Marathon
12423	Marathon
12425	Marathon
12427	Marathon
12429	Marathon
12431	Marathon
12433	Marathon
12435	Marathon
12437	Marathon
12439	Marathon
12441	Marathon

Figure 1 illustrates the structure of a single-layered nanowire. It consists of a central core with diameter d and a surrounding shell with thickness t . The total diameter of the nanowire is D . The core is labeled 'Core' and the shell is labeled 'Shell'.

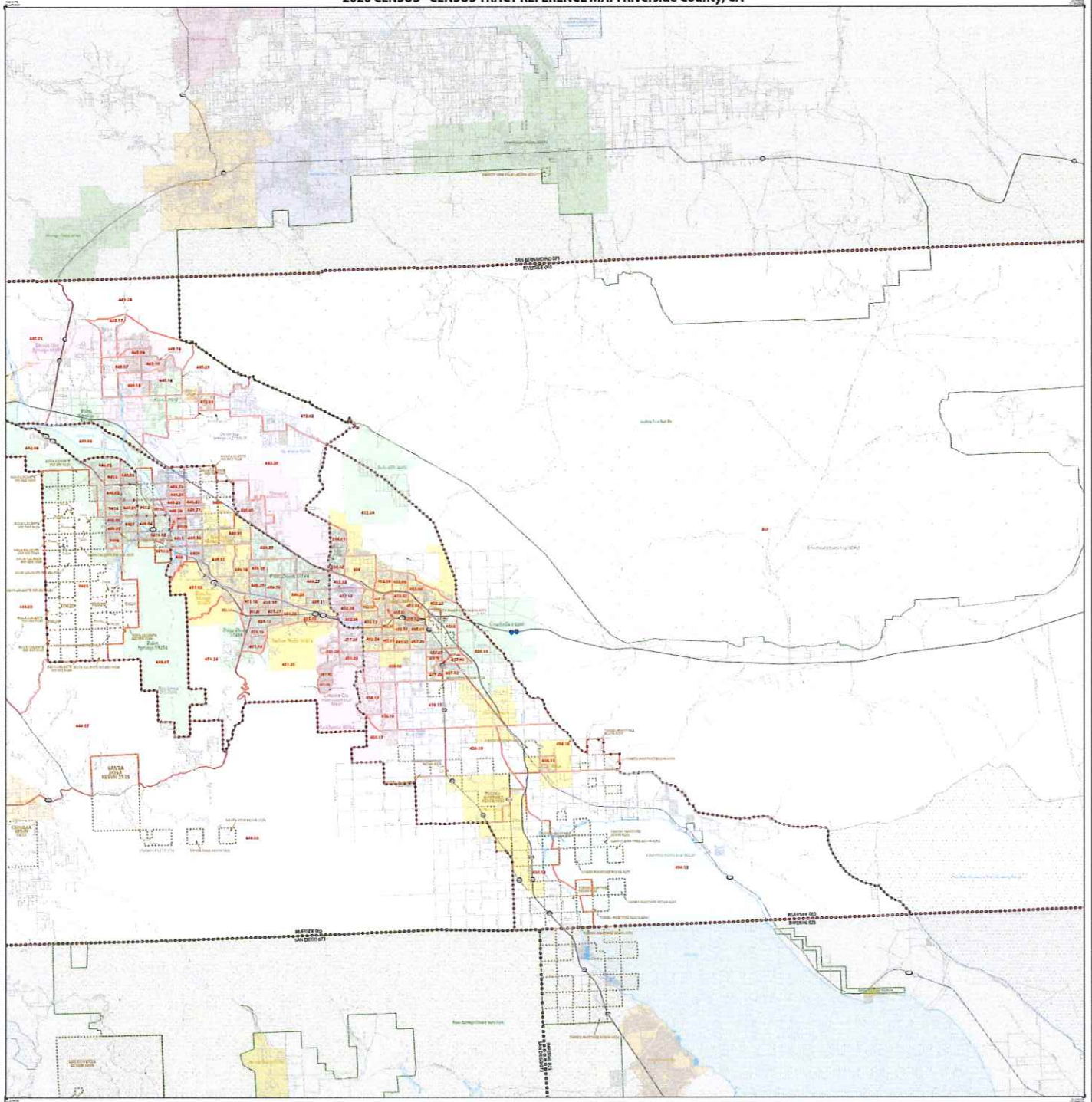
U.S. DEPARTMENT OF COMMERCE, Census Bureau
Washington, D.C. 20540-6002

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



LEGEND

WATER

- San Diego Bay
- San Diego River
- Colorado River
- San Jacinto River
- San Geronimo River
- San Felipe River
- San Juan River
- San Marcos River
- San Luis River
- San Antonio River
- San Pedro River
- San Gabriel River
- San Juan River
- San Marcos River
- San Luis River
- San Antonio River
- San Pedro River
- San Gabriel River

LAND USE

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

BOUNDARIES

- County
- City
- Township
- Unincorporated Area
- Indian Reservation
- Other

Other

- San Diego Bay
- San Diego River
- Colorado River
- San Jacinto River
- San Geronimo River
- San Felipe River
- San Juan River
- San Marcos River
- San Luis River
- San Antonio River
- San Pedro River
- San Gabriel River
- San Juan River
- San Marcos River
- San Luis River
- San Antonio River
- San Pedro River
- San Gabriel River

INDIAN RESERVATION TRUST LAND NAMES

San Juan Capistrano Indian Reservation
San Geronimo Indian Reservation
San Felipe Indian Reservation
San Juan Indian Reservation
San Marcos Indian Reservation
San Luis Indian Reservation
San Antonio Indian Reservation
San Pedro Indian Reservation
San Gabriel Indian Reservation
San Juan Indian Reservation
San Marcos Indian Reservation
San Luis Indian Reservation
San Antonio Indian Reservation
San Pedro Indian Reservation
San Gabriel Indian Reservation

Key to Adjacent Sheets



Sheet Location within Entry

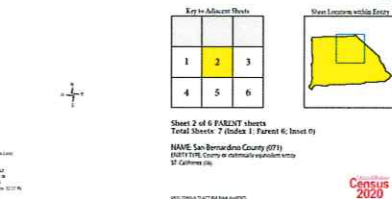
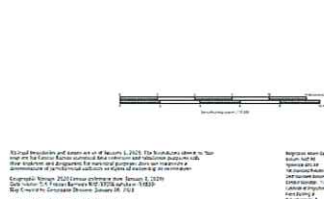


Sheet 2 of 3 PARENT sheets
Total Sheets: 4 (Sheet 1, Parent 3, Sheet 3, Sheet 4)
NAME: Riverside County (CA)
1997-2000 Census on statistical standard entry
of California
Census 2020

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

+





This map displays the 2020 Census data for San Bernardino County, CA, categorized by census tract. The color coding indicates population density, with darker shades representing higher concentrations. Key urban centers are visible, including Redlands, Azusa, Fontana, and Rialto. Major transportation corridors, such as Interstate 10 and State Route 78, are clearly marked. The map also shows the San Gabriel River and other local waterways.

[illegible]OFF RESERVATION TRUST LAND NAMES
11.2.21 Fort Mojave

Revised proposals and letters are due January 1, 2020. The innovations shown in this step are the most innovative and have the greatest potential to impact the world. The proposals are evaluated on the basis of their scientific merit and potential for commercialization. The proposals are evaluated on the basis of their scientific merit and potential for commercialization. The proposals are evaluated on the basis of their scientific merit and potential for commercialization.

Megapress, 10000 Lakeside Drive, Suite
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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)
 COUNTY TYPE: County or equivalent entity
 ST: California (06)
 FIPS: 06071
 FIPS: 06071



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)
(0212) TYPE: County or institution; equivalent entry
URL: <http://www.sbc.net>

St. Catherine's Day

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Journal of Internal Medicine 255: 103–110

[illegible]

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Keywords: youth; development; social
networks; self-esteem
Implications: self-esteem
for young people is an
important factor in their
well-being and health.
Online version: 10.1177/0886260508318280
j.sch.sagepub.com
Article published online 20 August 2008



Sheet 6 of 6 PARENT sheets
Total Sheets: 7 (Index 1: Parent 6; Inset 0)
NAME: San Bernardino County (071)
HISTORY: County is continuously equivalent entity
12 California file





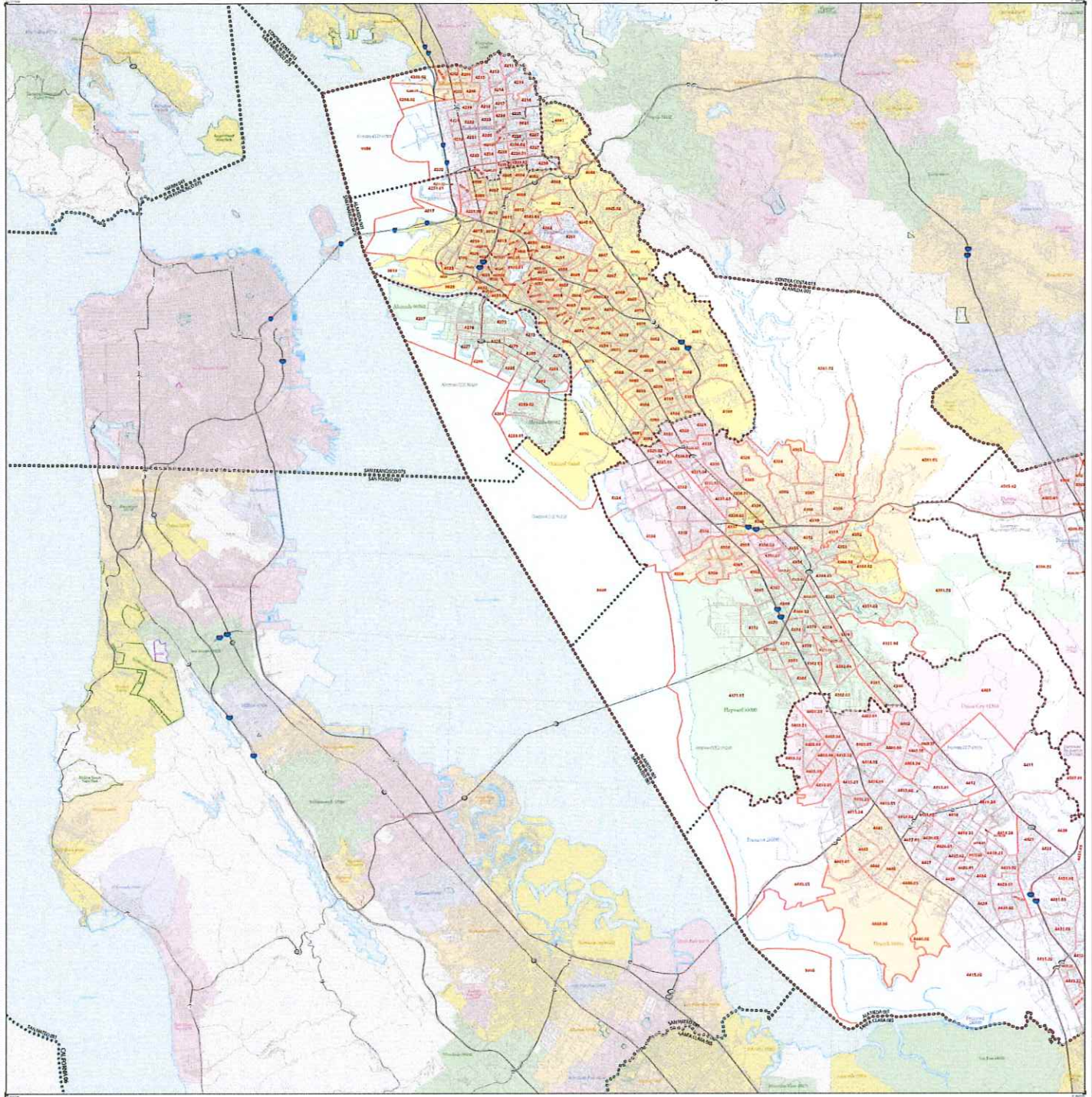
NAME: Alameda County (001)
INSTR TYPE: County or statistically equivalent entity
ST: California (06)

A. Laitinen (Ed.)

DOI: 10.1002/for



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



SYMBOL DESCRIPTION	SYMBOL	NAME	SYMBOL DESCRIPTION	SYMBOL	NAME
International Boundary	-----	CANADA	Unincorporated Area	-----	Unincorporated Area
State Boundary	-----	STATE OF CALIFORNIA	County Boundary	-----	County Boundary
City Boundary	-----	CITY OF ALAMEDA	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF OAKLAND	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF BERKELEY	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF DUBLIN	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF FREMONT	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF HAYWARD	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF LIVERMORE	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF PUEBLO BLANCO	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF RICHMOND	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF SAN ALBA	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF SAN ANTONIO	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF SAN JOSE	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF SAN MARTIN	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF SAN PABLO	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF SAN RAMON	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF SHERMAN VALLEY	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF TAYLOR	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF UNION CITY	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF WATKINSVILLE	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF WILKINSON	City Boundary	-----	City Boundary
City Boundary	-----	CITY OF YUBA	City Boundary	-----	City Boundary

Legend

Scale: 1 inch = 10 miles

North Arrow

Map of California showing Alameda County highlighted in yellow.

Sheet 1 of 2 (PART 1) sheets
Total Sheet: 2 (Sheet 1, Part 2; Sheet 2, Part 1)

NAME: Alameda County (011)
COUNTY: Alameda County (011)
CITY: Alameda County (011)

2020 Census Tract Reference Map (PART 1)

2020 Census Tract Reference Map (PART 2)

[illegible]

[illegible]

All legal briefs and notes are as of January 1, 2012. The briefs are current as the date we last checked Federal court websites and legislative websites, with the exception of the Department of Justice, which we check periodically for updates. We do not guarantee a comprehensive or exhaustive review of all relevant law or policy.

[illegible]

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

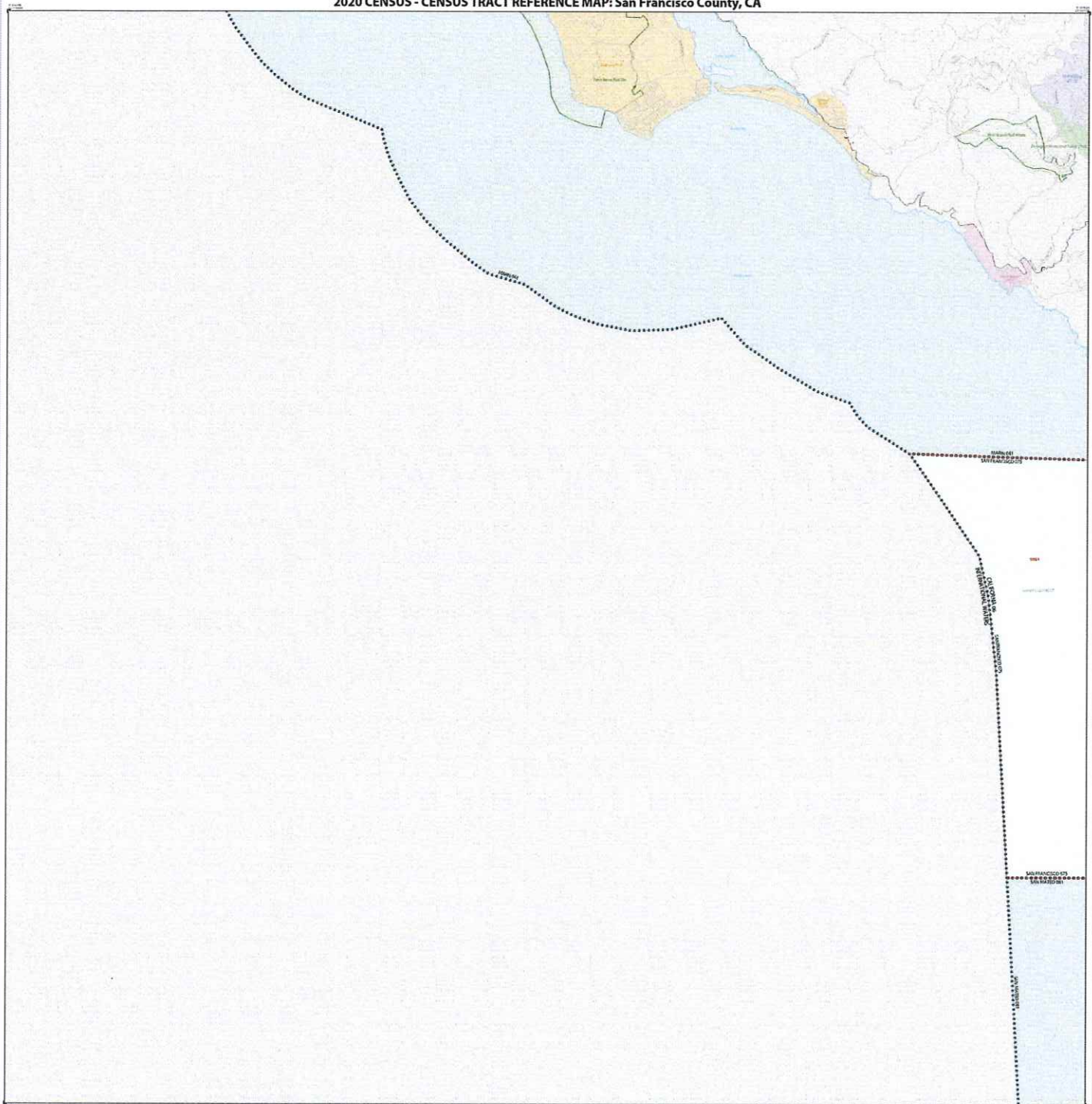
DOI: 10.1002/for





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



LINE STYLE	SYMBOL	NAME	LINE STYLE	SYMBOL	NAME
International Boundary	-----	CANADA	State Boundary	-----	San Francisco County
County Boundary	-----	San Francisco County	City Boundary	-----	San Francisco
City Boundary	-----	San Francisco	Neighborhood Boundary	-----	San Francisco
Neighborhood Boundary	-----	San Francisco	Waterway	-----	San Francisco
Waterway	-----	San Francisco	Landmark	-----	San Francisco
Landmark	-----	San Francisco	Other	-----	San Francisco

LEGEND

1. International Boundary: A solid line with a thick black border.

2. State Boundary: A dashed line with a thick black border.

3. County Boundary: A dashed line with a thick black border.

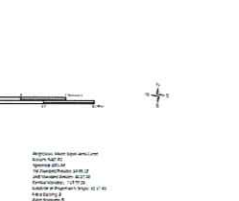
4. City Boundary: A dashed line with a thick black border.

5. Neighborhood Boundary: A dashed line with a thick black border.

6. Waterway: A blue line with a thick black border.

7. Landmark: A yellow line with a thick black border.

8. Other: A yellow line with a thick black border.



Key to Adjacent Sheets

1	2	3
---	---	---

Key to Locality within Entry

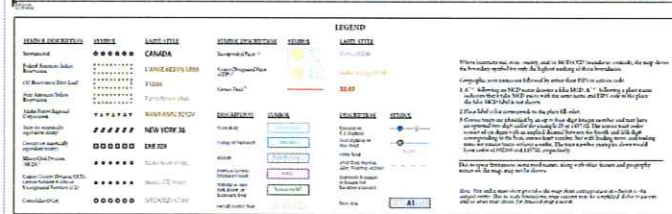
Sheet 2 of 3 PARALLEL sheets
Total Sheets: 4 (Index 1, Parcel 1, Parcel 2, Parcel 3)

NAME: San Francisco County (075)
COUNTY: County of San Francisco (075)
STATE: California (06)

2020 Census Tract Reference Map (075)
2020 Census Tract Reference Map (075)



[illegible]



U.S. DEPARTMENT OF COMMERCE U.S. TRADE DEVELOPMENT

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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

[illegible]

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	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 note that the

[illegible]

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[illegible]

Sheet 1 of 1 PARENT sheets
Total Sheets: 1 (Index 0: Parent 1; Inset 0)
NAME: Santa Clara County (085)
ENTITY TYPE: County or institutionally equivalent entity
ST: California (06)

2012-2013