

What do I need to send to map county-level, region-level or point locations?



Select a level for more information



County Level

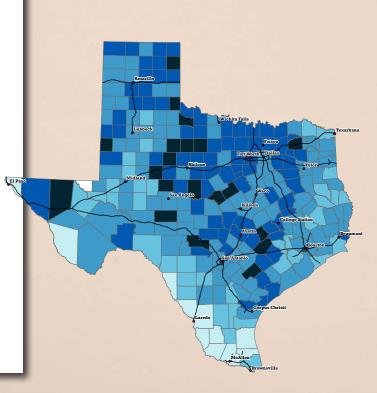
Regional Level

Point Level

To map county-level data, please submit a spreadsheet following the example below. This should include county names in one column (Column A) and the data you would like mapped in a second column (Columns C and D). If you have the county FIPS code in your dataset (Column B), please include this as well.

1	A	В	С	D
1	County	County FIPS	QuantitativeVariable	QualitativeVariable
2	Anderson	48001	373739.5	Non-Border
3	Angelina	48005	345655.06	Non-Border
4	Aransas	48007	200990.38	Non-Border
5	Bailey	48017	187563.01	Non-Border
6	Bastrop	48021	189851.66	Non-Border
7	Bell	48027	220319.08	Non-Border
8	Bexar	48029	284580.81	Non-Border
9	Bowie	48037	409692.16	Non-Border

If you have point locations and would like to calculate sums, rates, or ratios per county or region, please view the Point Level tab and let us know what type of aggregation you would like applied. We can calculate rates using population data from sources such as Texas Demographic Center or US Census Bureau.



GIS Service Request

Have any questions?

Please email GIS@dshs.texas.gov for assistance.



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Regional Level County Level

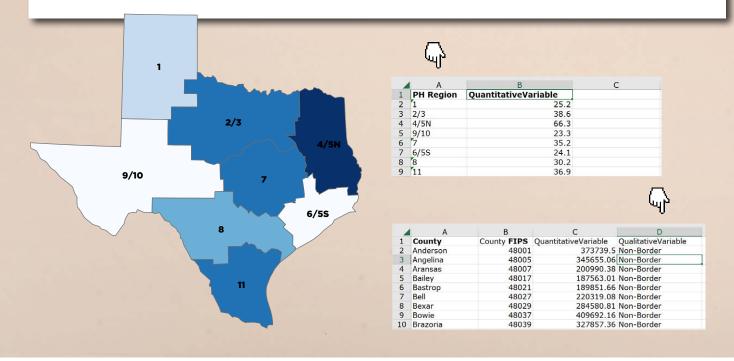
Point Level

If you have data that is already aggregated to the regions you would like mapped, please submit a spreadsheet following the example below. The CHS GIS Team maintains a geodatabase of commonly used regions and we can join this table to our existing spatial data layers.

If you need to create new regions based on groups of counties, please submit a spreadsheet following the example below.

For each county, include the region or group the county belongs to (Column D). The CHS GIS Team can aggregate from the county-level data to your custom regions.

For regions based on other units, such as ZIP codes, please email GIS@dshs.texas.gov and we can provide guidance.



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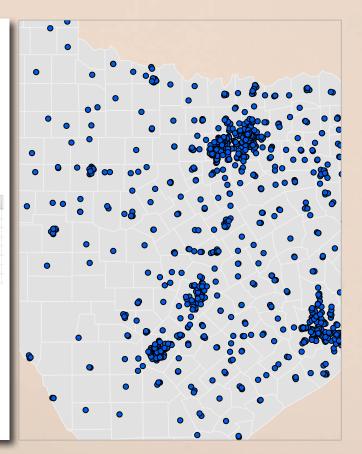
Point Level

If you have addresses you would like mapped, please submit a spreadsheet following the example below. We prefer having the Address, City, and ZIP code in separate columns.

The CHS GIS Team also maintains or can acquire spatial data on many point datasets, such as hospitals or Federally Qualified Health Centers, if you would like to include those locations in your map.

4	Α	В	С	D	E
1	Facility	Address	Zip	City	Facility Type
2	Texas Treatment	11826 Amy Frances Dr	78253	San Antonio	Nursing
3	Texas Center	4225 Clayborn Circle	78745	Waco	Community
4	Texas Nursing Care	6588 Hamilton Loop	78526	Austin	Nursing
5	Greater Nursing	1022 Freemont	74556	Blanco	Nursing
6	Nursing Services	2296 North Woods	79551	Austin	Nursing
7	Texas Treatment	1102 Richmond	74521	Dallas	Community
8	El Paso Services	2281 Sierra Dr	71556	El Paso	Outpatient

If you are requesting a web map, please let us know if there are additional spatial variables you would like included. For example, we can add columns representing the county, public health region, and trauma service area that a facility is located in. These variables can be used to add filters and query widgets in web maps.



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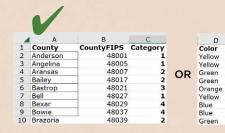
Point Level

Dos and Don'ts

Highlighted or colored data are not recognized and must be converted/ labeled appropriately if it is to be emphasized (C or D) on the map.

Please leave cells with missing data blank. Including "NA" text to indicate missing data will cause the column to be read as text by the GIS.





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-	Α	В	C		
1	County	CountyFIPS	Variable		
2	Anderson	48001	37.5		
3	Angelina	48005	NA		
4	Aransas	48007	20.4		
5	Bailey	48017	No Data		
6	Bastrop	48021	18.7		
7	Bell	48027	22.1		
8	Bexar	48029	0.0		
9	Bowie	48037	40.2		

4	A	В	С		
1	County	CountyFIPS	Variable		
2	Anderson	48001	37.5		
3	Angelina	48005			
4	Aransas	48007	20.4		
5	Bailey	48017			
6	Bastrop	48021	18.7		
7	Bell	48027	22.1		
8	Bexar	48029	0.0		
9	Bowie	48037	40.2		

Too many variables or tabs can make it unclear what needs to be mapped. Please make sure variables have legible names and please consolidate your data, providing only what's neccessary to facilitate the request.

4	A		В	С		D	Е
1	N_cty_1	FIP	_ID_s	PP_12_24	s	PP_ppppp	ED_GH555
2	Anderson		48001	3	7.5	32.5	11
3	Angelina		48005	3	3.2	27.2	43
4	Aransas		48007	2	0.4	20.4	64
5	Bailey		48017	2	7.2	21.3	52
6	Bastrop		48021	1	8.7	19.2	54
7	Bell		48027	2	2.1	22.5	52
8	Bexar		48029		0.0	0.0	4
	RT dg	f 77	SD ff333	22_rrtt4343	Sheet	7 D_OPP_21	O_DT445 PP_



GIS Service Request

Have any questions?