Census Tract of Resource Location

Please use the following step by step process to identify the Census Tract of the resource location.

Step 1

Navigate to the United States Census Bureau "Geocoder" tool using this link:

https://geocoding.geo.census.gov/geocoder/geographies/address?form

Step 2

Input the resource's street address into the input boxes. Please leave both "Benchmark" and "Vintage" on their default selections.

Step 3

Once you have input the resource's street address, hit the "Get Results" button.

Step 4

Scroll down to the portion of the generated results labeled "Census Tracts". Locate the 11-digit GEOID number.

PG&E   Offer Form Guide: Census Tract – CalEnviroScreen – Pollution Burden

2023 PG&E CPE Local Resource Adequacy RFO

```
Census Tracts:
STATE CODE: 06
GEOID: 06075061507
CENTLAT: +37.7913808
COUNTY CODE: 075
AREAWATER: 299021
NAME: Census Tract 615.07
CENTLON: -122.3899890
TRACT CODE: 061507
AREALAND: 336738
```

Step 5

Use the GEOID number identified in Step 4 as your input for the "Census Tract of Resource Location" prompt in Appendix A – Offer Form.

CalEnviroScreen Score of Resource Location

Please use the following step by step process to identify the CalEnviroScreen score of the resource location.

Step 1

Navigate to the CalEnviroScreen 4.0 page of the California Office of Environmental Health Hazard Assessment website using this link: https://oehha.ca.gov/calenviroscreen/report/calenviroscreen-40

Step 2

Scroll down to the "Downloads" section of the webpage and download the "CalEnviroScreen 4.0 Excel and Data Dictionary PDF"

Downloads

- CalEnviroScreen 4.0 Report Oct 13, 2021
- Summary of Changes in CalEnviroScreen 4.0 Oct 13, 2021
- CalEnviroScreen 4.0 Excel and Data Dictionary PDF
- CalEnviroScreen 4.0 GDB file
- CalEnviroScreen 4.0 SHP file
- CalEnviroScreen 4.0 Race Analysis Oct 13, 2021
- Reporte de CalEnviroScreen 4.0
- Resumen de Cambios de CalEnviroScreen 4.0 Oct 13, 2021

Step 3

Open the "CalEnviroScreen 4.0 Results Spreadsheet," which will download as "calenviroscreen40resultsdatadictionary." This database will provide the relevant data respective to each Census Tract analyzed. Be sure to have the GEOID identified in Step 4 the previous process related to identifying the Census Tract of the resource location.

Step 4
In Column A, find the GEOID identified in Step 4 the previous process.
Note: The Census Tract data in Column A will omit the leading 0 of the GEOID identified in Step 4 of the previous process.

For example, if the GEOID identified was "06041121200", please remove the first 0 and search for "6041121200"

Once found, Column H of the appropriate row will provide the "CES 4.0" Score of that census tract.

A	B	C	D	E	F	G	H
Census Tract	Total Population	California County	ZIP	Approximate Location	Longitude	Latitude	CES 4.0 Score
6075061500	16968	San Francisco	94105	San Francisco	-122.3923886	37.7877258	15.90

In some rare cases, Column H will read "NA" for a census tract. If this is the case for the census tract of your resource location, please answer "No" to "Does the Census Tract of the Resource Location have a CalEnviroScreen Score?" and follow the instructions for "Pollution Burden of Resource Location" below.

Step 5
If the census tract of your resource location has data in Column H "CES 4.0 Score," please answer "Yes" to "Does the Census Tract of the Resource Location have a CalEnviroScreen Score?"

Use the CES 4.0 Score for the census tract of your resource location as the input for "CalEnviroScreen Score of Resource Location" in Appendix A – Offer Form.

Pollution Burden of Resource Location

Please use the following step by step process to identify the Pollution Burden of the resource location.

Step 1
Navigate to the CalEnviroScreen 4.0 page of the California Office of Environmental Health Hazard Assessment website using this link: https://oehha.ca.gov/calenviroscreen/report/calenviroscreen-40

Step 2
Scroll down to the "Downloads" section of the webpage and download the "CalEnviroScreen 4.0 Excel and Data Dictionary PDF"

Downloads

📄 CalEnviroScreen 4.0 Report Oct 13, 2021

📄 Summary of Changes in CalEnviroScreen 4.0 Oct 13, 2021

📊 CalEnviroScreen 4.0 Excel and Data Dictionary PDF

📊 CalEnviroScreen 4.0 GDB file

📊 CalEnviroScreen 4.0 SHP file

📄 CalEnviroScreen 4.0 Race Analysis Oct 13, 2021

📄 Reporte de CalEnviroScreen 4.0

📄 Resumen de Cambios de CalEnviroScreen 4.0 Oct 13, 2021

Step 3

Open the "CalEnviroScreen 4.0 Results Spreadsheet," which will download as "calenviroscreen40resultsdatadictionary." This database will provide the relevant data respective to each Census Tract analyzed. Be sure to have the GEOID identified in Step 4 the previous process related to identifying the Census Tract of the resource location.

Step 4

In Column A, find the GEOID identified in Step 4 the previous process.

Note: The Census Tract data in Column A will omit the leading 0 of the GEOID identified in Step 4 of the previous process.

For example, if the GEOID identified was "06041121200", please remove the first 0 and search for "6041121200"

Once found, Column AK of the appropriate row will provide the "Pollution Burden" of that census tract.

A	B	C	D	E	F	G	AK
Census Tract	Total Population	California County	ZIP	Approximate Location	Longitude	Latitude	Pollution Burden
6075061500	16968	San Francisco	94105	San Francisco	-122.3923886	37.7877258	47.28

Step 5

Use the Pollution Burden for the census tract of your resource location as the input for "Pollution Burden of Resource Location" in Appendix A – Offer Form.