

## **Demographic Summary**

```

import sys
sys.path.append('.')
import globalpaths
se_file = globalpaths.df_se_file
ctot_file = ''
display(se_file.head(5))

```

C:\Users\cday\Anaconda3\lib\site-packages\IPython\core\formatters.py:345: FutureWarning:

In future versions `DataFrame.to\_latex` is expected to utilise the base implementation of `S

	Z	CO_TAZID	SUBAREAID	TOTHH	HHPOP	HHSIZE	TOTEMP	RETEMP	INDEMP	C
0	1	30001	1	0.0	0.0	0.00	0.0	0.0	0.0	
1	2	30002	1	11.6	64.0	5.52	0.0	0.0	0.0	
2	3	30003	1	12.5	53.2	4.26	0.0	0.0	0.0	
3	4	30004	1	2.9	9.8	3.38	0.0	0.0	0.0	
4	5	30005	1	50.1	153.6	3.07	2.3	0.0	0.0	