

🏠 aqi	
city	varchar(30) NOT NULL
date	date NOT NULL
state	varchar(30) NOT NULL
aqi	int4
aqi_bucket	varchar(30)
pm10	numeric(5, 2)
pm2_5	numeric(5, 2)

🏠 sealevel	
month	varchar(20) NOT NULL
sea_shore_city	varchar(30) NOT NULL
state	varchar(30) NOT NULL
year	int4 NOT NULL
high_conf	numeric(4, 3)
linear_trend	numeric(4, 3)
low_conf	numeric(4, 3)
monthly_msl	numeric(4, 3)

🏠 rainfall	
subdivision	varchar(50) NOT NULL
year	int4 NOT NULL
annual	numeric(5, 1)
april	numeric(5, 1)
august	numeric(5, 1)
december	numeric(5, 1)
february	numeric(5, 1)
january	numeric(5, 1)
january_february	numeric(5, 1)
july	numeric(5, 1)
june	numeric(5, 1)
june_september	numeric(5, 1)
march	numeric(5, 1)
march_may	numeric(5, 1)
may	numeric(5, 1)
november	numeric(5, 1)
october	numeric(5, 1)
october_december	numeric(5, 1)
september	numeric(5, 1)

🏠 cities	
city	varchar(30) NOT NULL
state	varchar(30) NOT NULL

🏠 state_subdivision	
subdivision	varchar(50) NOT NULL
state	varchar(30)

🏠 average_temperature	
month	varchar(15) NOT NULL
state	varchar(30) NOT NULL
year	int4 NOT NULL
average_temperature	numeric(5, 3)
average_temperature_uncertainty	numeric(5, 3)

🏠 state_co2	
state	varchar(30) NOT NULL
year	int4 NOT NULL
co2_emissions	numeric(10, 2)

🏠 states	
state	varchar(30) NOT NULL
capital	varchar(30) NOT NULL

🏠 co2	
year	int4 NOT NULL
cement_co2_per_capita	numeric(10, 3)
co2_including_luc_per_capita	numeric(10, 3)
co2_per_capita	numeric(10, 3)
coal_co2_per_capita	numeric(10, 3)
consumption_co2_per_capita	numeric(10, 3)
energy_per_capita	numeric(10, 3)
flaring_co2_per_capita	numeric(10, 3)
gas_co2_per_capita	numeric(10, 3)
gdp	numeric(10)
ghg_excluding_lucf_per_capita	numeric(10, 3)
ghg_per_capita	numeric(10, 3)
land_use_change_co2_per_capita	numeric(10, 3)
population	numeric(10)

