

Industrial Combustion Energy Use

Select all

Agricultural ...

Anthracite

Biodiesel (10...

Bituminous



Selec...

0

1900

1901

1902

1903

1904



FUEL_TYPE

MMBtu_TOTAL

Ethane

5,559,800.34

Ethanol (100%)

84,129.16

23rd and 3rd

29-6 #2 Central
Delivery Point

30-5 Central
Delivery Point Co...

31-6 Central
Delivery Point



FACILITY_NAME

avg_GWht_total

3M COMPANY

137.88

PRIMARY NAICS TITLE

FACILITY NAME

FUEL TYPE

All Other Metal Ore Mining

1

1

All Other Miscellaneous Fabricated Metal

1

1

Product Manufacturing

All Other Support Services

1

1

Ball and Roller Bearing Manufacturing

1

1

Confectionery Manufacturing from Purchased

1

1

Chocolate

Cookie and Cracker Manufacturing

1

1

Crushed and Broken Granite Mining and

1

1

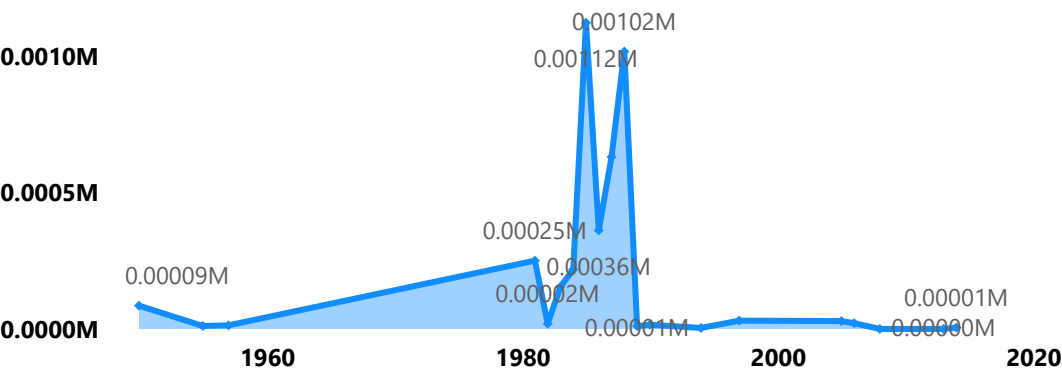
Quarrying

Electric Lamp Bulb and Part Manufacturing

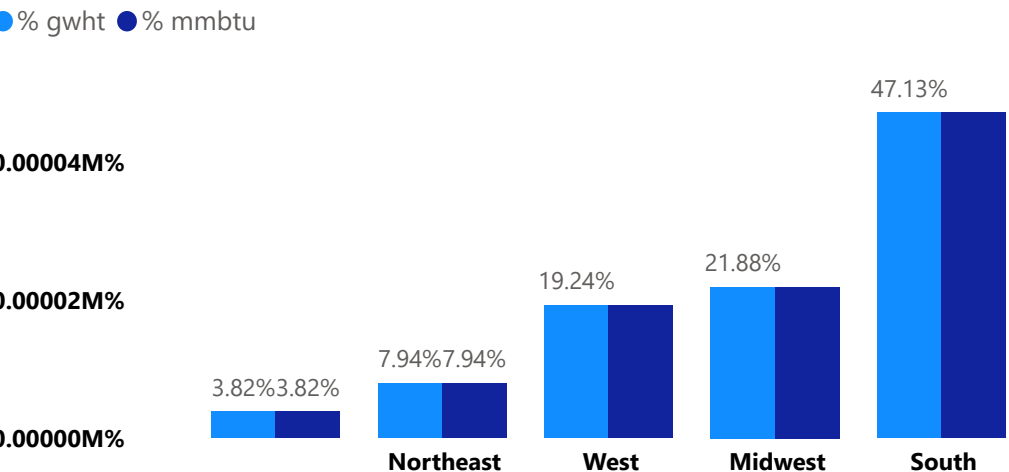
1

1

GWht_TOTAL by year



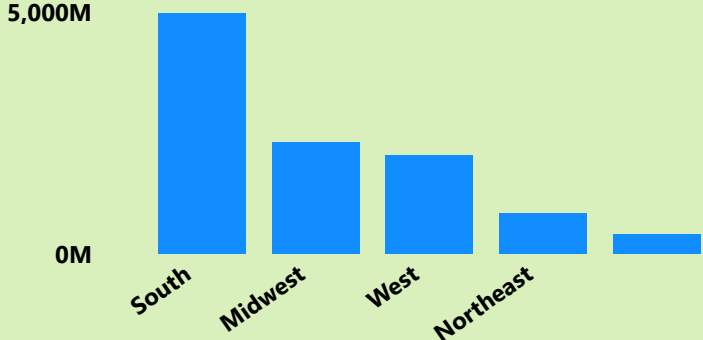
% gwht and % mmbtu by MECS_Region





Ethane

MMBtu_TOTAL by MECS_Region

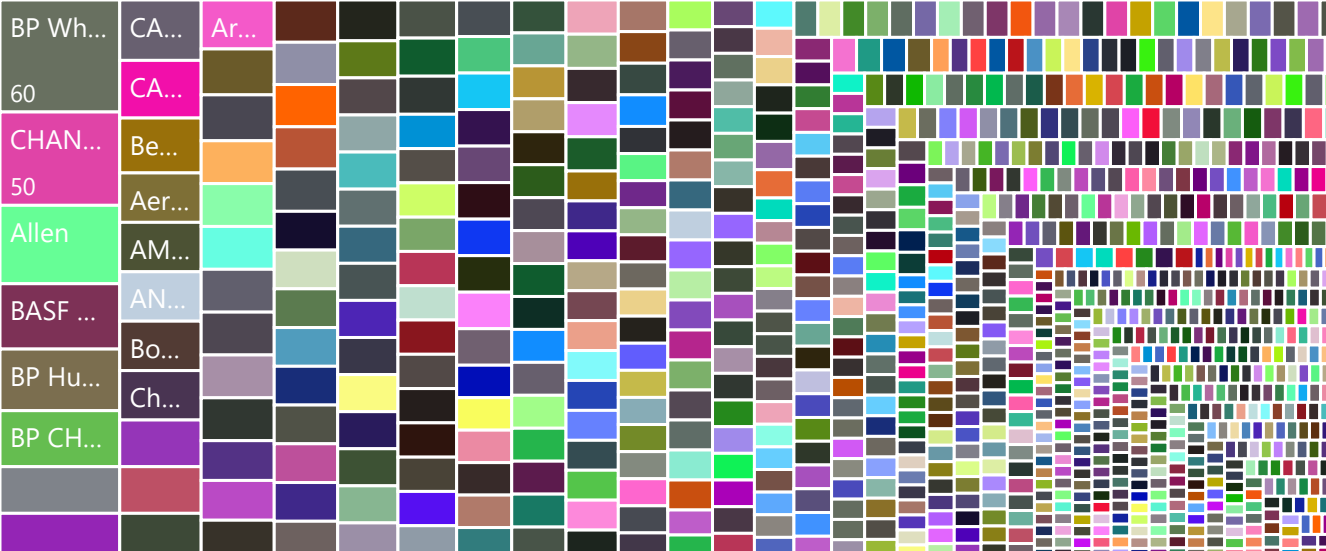


STATE and FUEL_TYPE

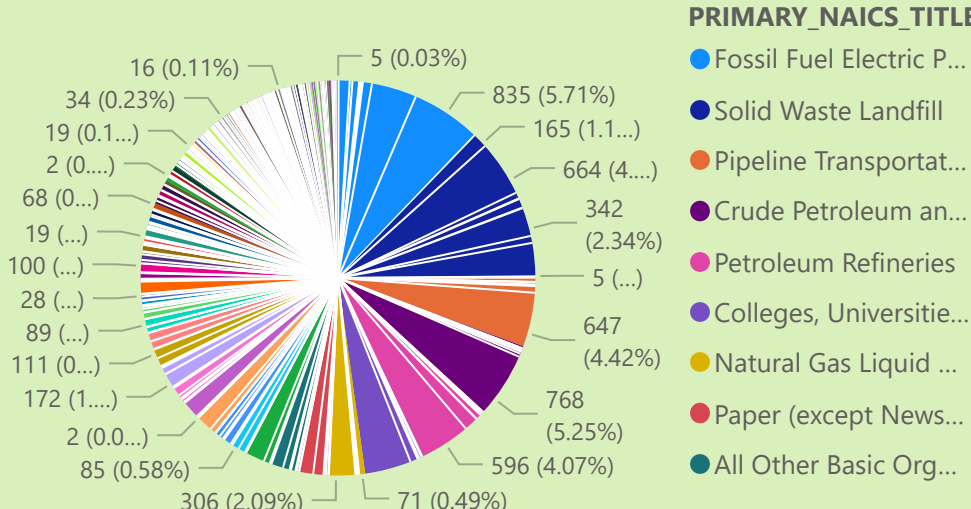


FUEL_TYPE	MMBtu_TOTAL
Natural Gas (Weighted U.S. Average)	6,019,400,493.25
Fuel Gas	2,025,059,527.54
Bituminous	615,934,732.19
Wood and Wood Residuals (dry basis)	502,187,316.92
Municipal Solid Waste	288,988,160.90
Subbituminous	266,882,350.66
Residual Fuel Oil No. 6	178,763,450.12
Blast Furnace Gas	132,062,540.69
Distillate Fuel Oil No. 2	83,821,750.04
Petroleum Coke	81,614,456.92
Mixed (Industrial sector)	78,582,385.61

FACILITY NAME



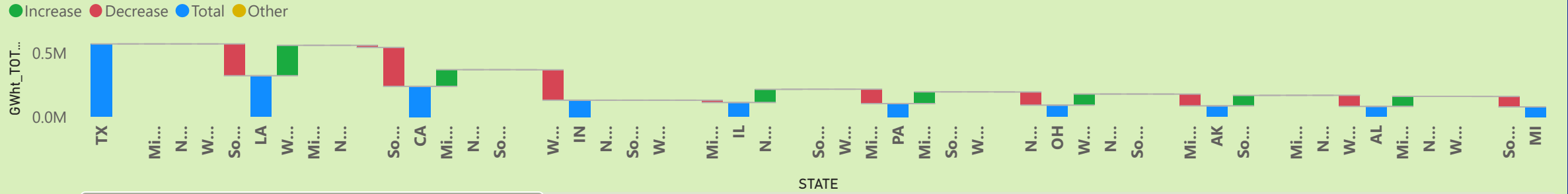
#UNIT TYPE and PRIMARY NAICS TITLE





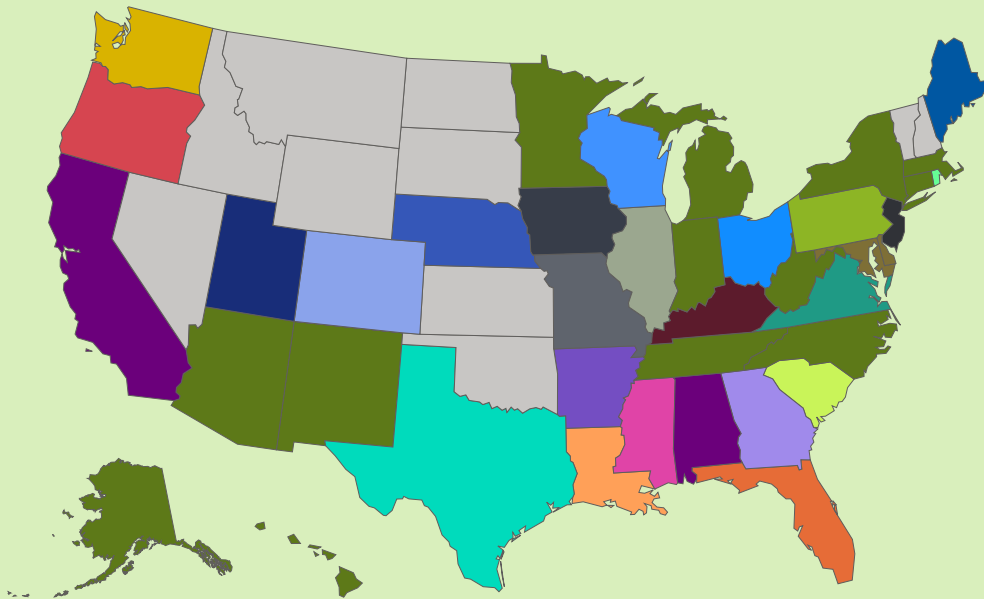
3M Company

GWht_TOTAL by STATE and MECS_Region



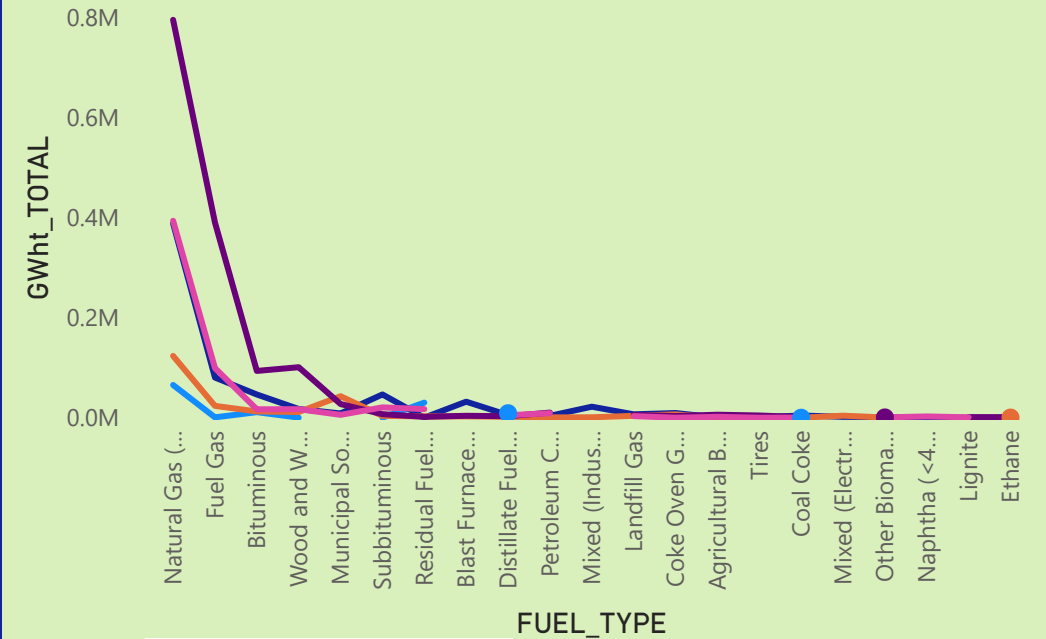
MMBtu_TOTAL by STATE and UNIT_NAME

UNIT_NAME: # 1 Pap... # 2 Pap... #1 Amin... #1 Boiler #1 Crud... #1 Paper ... #1 Pit F...



GWht_TOTAL by FUEL_TYPE and MECS_Region

MECS_Region: Midwest Northeast South West



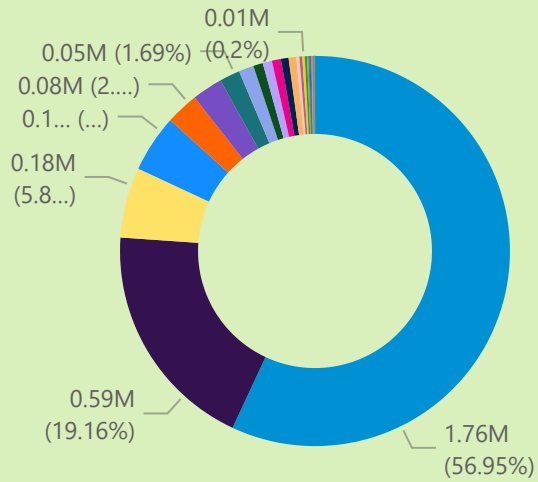


year 1985

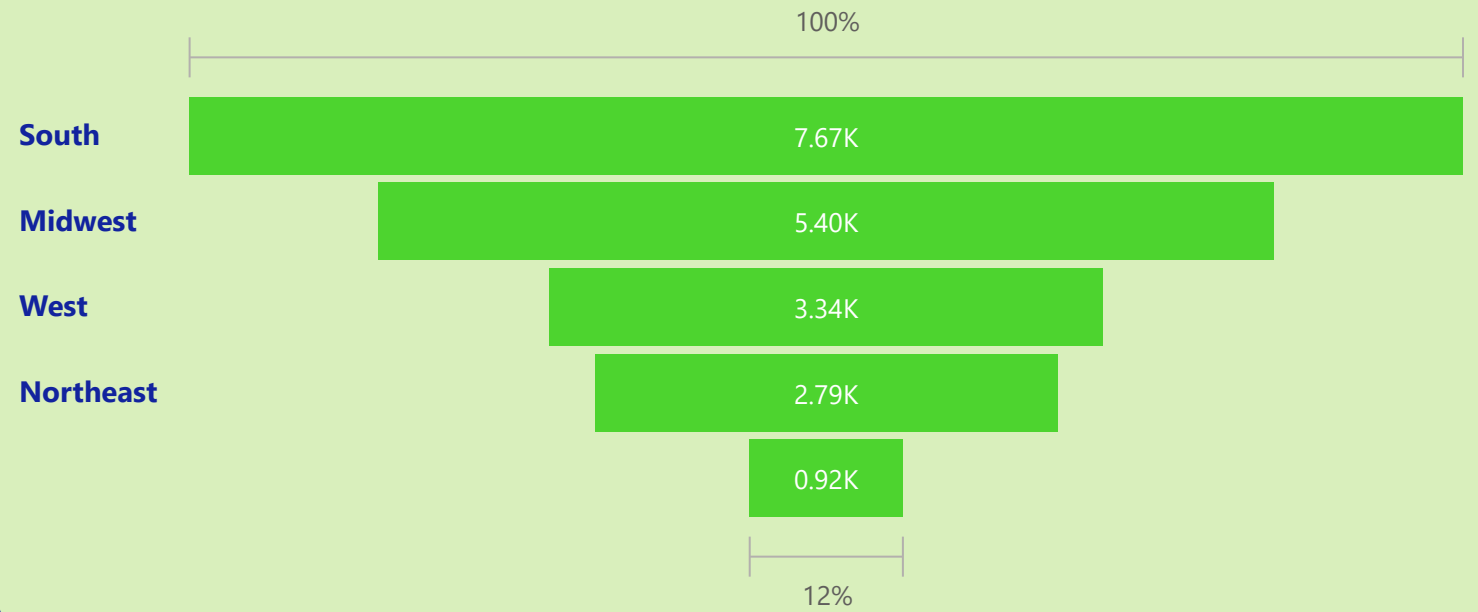
GWht_TOTAL by FUEL_TYPE

FUEL_TYPE

- Natural Gas (Wei...
- Fuel Gas
- Bituminous
- Wood and Woo...
- Municipal Solid ...
- Subbituminous
- Residual Fuel Oil...
- Blast Furnace Gas
- Distillate Fuel Oil...
- Petroleum Coke

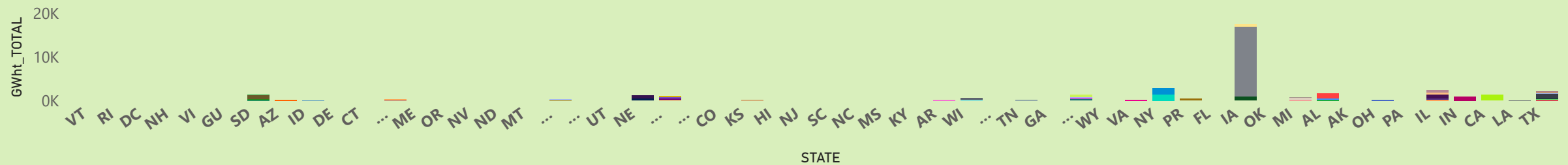


FACILITY_ID by MECS_Region



GWht_TOTAL by STATE and FACILITY_NAME

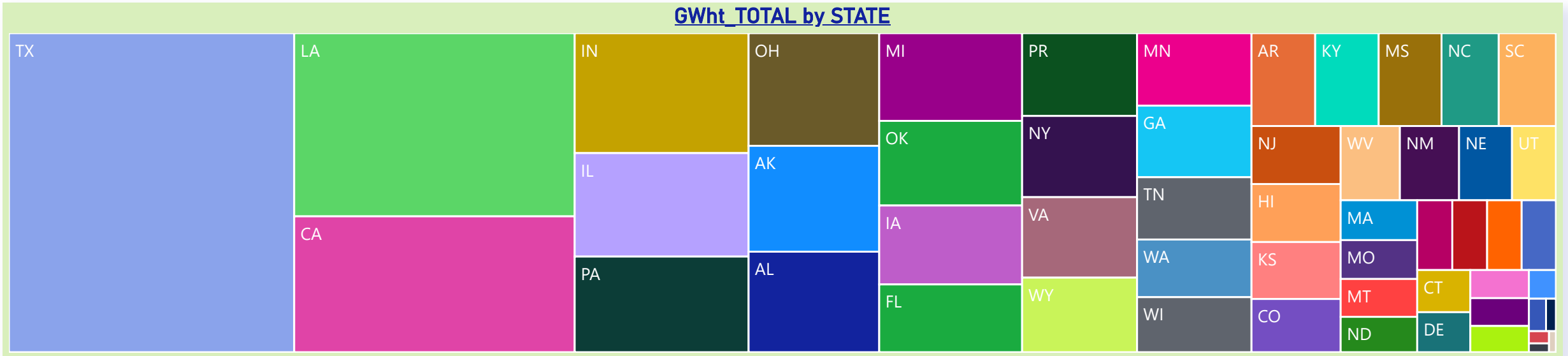
FACILITY_NAME ● 23rd and ... ● 29-6 #2 ... ● 30-5 Centr... ● 31-6 Centr... ● 31st Stre... ● 32-7 Cent... ● 32-8 #2 ... ● 3M BRO... ● 3M CO ● 3M CO - ... ● 3M CO - ... ● 3M COM... ● 3M COR... ● 3M Cotta...



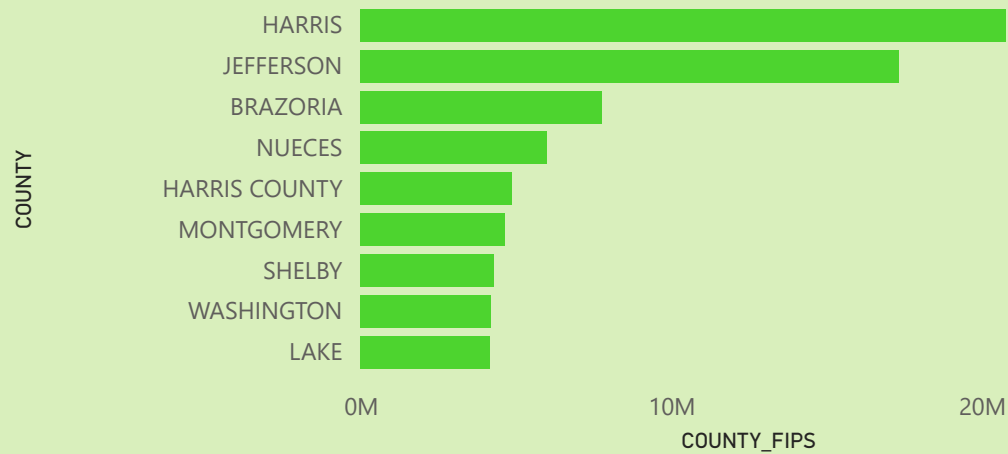


South Region

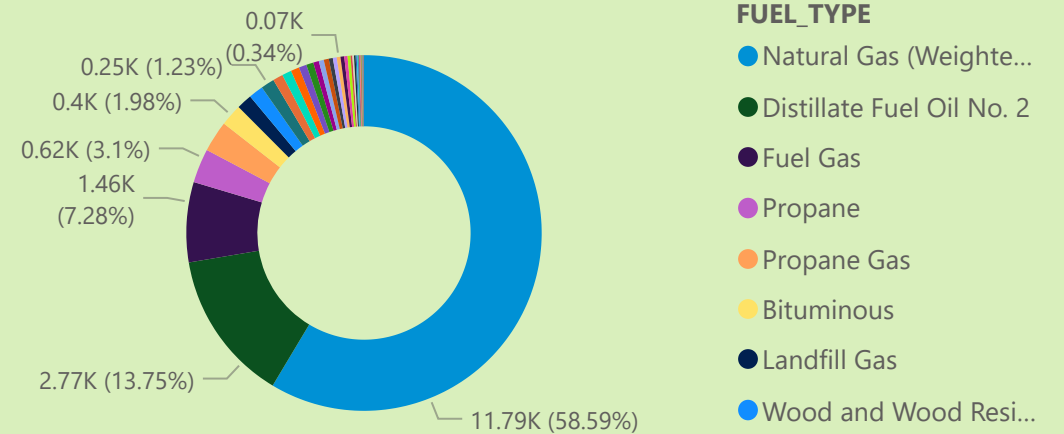
GWht_TOTAL by STATE



COUNTY_FIPS by COUNTY



#STATE by FUEL_TYPE





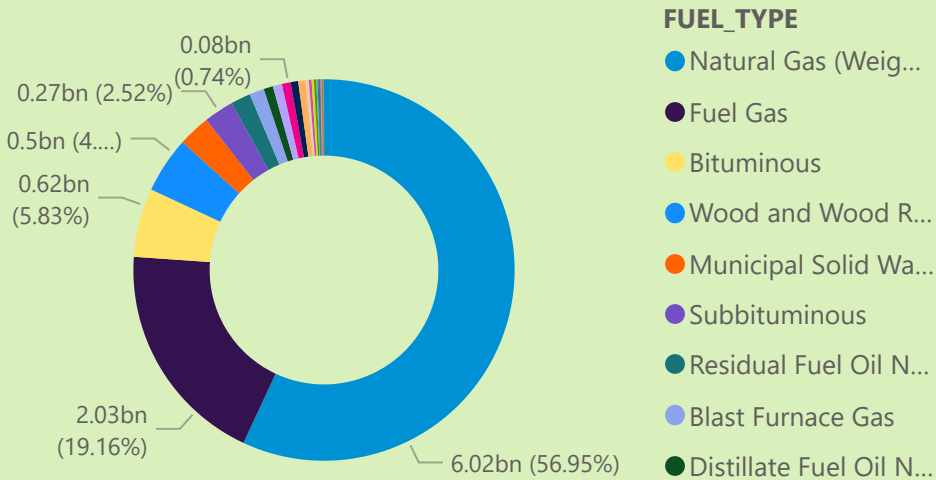
Coated and Laminated Paper Manufacturing

GWht_TOTAL and Count of PRIMARY_NAICS_TITLE by MECS_Region

595.97K✓

Goal: 3337 (+17759.59%)
West

MMBtu_TOTAL by FUEL_TYPE



STATE	UNIT NAME	UNIT TYPE
AK	1	PRH (Process Heater)
AK	14-108 Emulsion Plant Boiler	PRH (Process Heater)
AK	1902-F491-IQ	OCS (Other combustion source)
AK	1904-F491-IQ	OCS (Other combustion source)
AK	1923-F702-IQ	OCS (Other combustion source)
AK	1926-F702-IQ	OCS (Other combustion source)
AK	1954-F491-IQ	OCS (Other combustion source)
AK	1955-F491-IQ	OCS (Other combustion source)
AK	400 HP Utility Boiler	OB (Boiler, other)
AK	50505D	CH (Comfort heater)
AK	9a	ICI (Incinerator, commercial and indu
AK	Boiler 1	S (Stoker Boiler)
AK	Boiler 2	S (Stoker Boiler)
AK	Boiler 3	OB (Boiler, other)

GWht_TOTAL by STATE and FUEL_TYPE

