

### 3. Results

The following years are not marked as complete for the selected campus(es) on the [Status form](#): 2019

**Footprints \***  Carbon  Nitrogen  
**Report Type \***  Total footprint  Scopes  Categories  Sources  Gas/pollutant  
**Scope 2 Method \***  Market-Based  Location-Based  Custom Fuel Mix  
[More information on scope 2 methods](#)  
**Graph Type \***  Line  Bar  
**Fiscal Year Range \*** 2019 - 2019  
**Normalization**   
[More information on normalizations](#)

CALCULATE

#### Carbon

Fiscal Year	Scope	Source	Quantity	Unit	CO2 (kg)	CO2 (MTCDE)	Biogenic (MTCDE)	CH4 (kg)	CH4 (MTCDE)	N2O (kg)	N2O (MTCDE)	GHG MTCDE
2019	1	Direct Transportation Sources: University Fleet: Diesel Fleet	66,161	US gallon	672,440	672.44	0.00	2	0.05	2	0.61	673.10
2019	1	Direct Transportation Sources: University Fleet: E85 Fleet	23,057	US gallon	33,744	33.74	96.04	23	0.57	27	7.98	42.29
2019	1	Direct Transportation Sources: University Fleet: Gasoline Fleet	119,026	US gallon	1,021,979	1,021.98	0.00	55	1.38	36	10.67	1,034.02
2019	1	On-Campus Stationary Sources: Natural Gas	418,697	MMBtu	22,199,310	22,199.31	0.00	2,209	55.22	44	13.16	22,267.69
2019	2	Electricity, Steam, and Chilled Water: Electricity	70,440,219	kWh	30,263,526	30,263.53	0.00	753	18.83	1,119	333.49	30,615.84
2019	3	Electricity, Steam, and Chilled Water: T&D Losses	70,440,219	kWh	1,548,660	1,548.66	0.00	39	0.96	57	17.07	1,566.69

#### Nitrogen

Fiscal Year	Scope	Source	Quantity	Unit	N2O (kg)	NOx (kg)	Other N (kg)	Total N (metric tons N)
2019	1	Direct Transportation Sources: University Fleet: Diesel Fleet	66,161	US gallon	2	2,950	0	0.90
2019	1	Direct Transportation Sources: University Fleet: E85 Fleet	23,057	US gallon	27	301	0	0.11
2019	1	Direct Transportation Sources: University Fleet: Gasoline Fleet	119,026	US gallon	36	1,600	0	0.51
2019	1	On-Campus Stationary Sources: Natural Gas	418,697	MMBtu	44	14,298	0	4.38
2019	2	Electricity, Steam, and Chilled Water: Electricity	70,440,219	kWh	1,119	29,613	0	9.72
2019	3	Electricity, Steam, and Chilled Water: T&D Losses	70,440,219	kWh	57	1,515	0	0.50

#### Food

Fiscal Year	Category	Food Weight (kg)	Total N (kg N)	eCO2 (kg)
No data available.				

