Scope I Emissions Scope 1 emissions a controlled by the in		occurring from sources that are owned	d or		
Direct Controlled Transportation	gasoline	consumption (gallons)			
_	fuel oil	consumption (gallons)	2,689		
other fuels (non- vehicular)	propane diesel fuel	consumption (gallons)	-		
natural gas		consumption (therms)	279,381,164 4,935,465		
Energy Type electric	System Type	consumption (kWh)	Total		
Consumption					
University					

other fuels (non- vehicular)	propane	consumption (gallons)	-	-	_	-	_
	diesel fuel	consumption (gallons)				_	_
	fuel oil	consumption (gallons)	2,689	27.46	0.0	0.0	27.55
Direct Controlled Transportation	gasoline	consumption (gallons)		_	-	-	_
	diesel fuel	consumption (gallons)				_	_
Total				26,195.2 9	0.4	0.0	26,221. 5
*GHG Emission Fact	ors were provided by the	EPA					
	porting for GHG to the EPA ampus, and Panama City s	A and energy use to the Board of Government	ernors, site grouping includes				
Scope II Emissions							
· ·	re indirect GHG emissions daries of the institution,	that are a consequence of activities	that take place within the				
	urces owned or controlled	l by					
Energy Type	System Type	Energy & Cost Data	Total	CO2 Metric Tons	CH 4 Me tric Ton	N2 O Me tric Ton	CO2 E Metric Tons
electric		consumption (kWh)	279,381,164	127,275. 52	2.6	0.2	127,42 31
*GHG Emission Fact Planet Calculator, ve	ors were provided by the ersion 6.4	Cool					

	*To match other reporting for GHG to the EPA and energy use to the Board of Governors, site grouping includes		
	main campus, SW campus, and Panama City sites		