riscal feal Reported. 2014-2015	July 1, 2014 to Julie 50, 2015		
ACUPCC Scope/Category	Description	Unit	FY 2014-15
	Students (Credit FTES) - Data Mart	ct	25,889
	Students (NC FTES)-Data Mart	ct	5,949
	Faculty (FT/PT)-Institutiona Data	ct	2,277
Institutional Data	Staff (all)-Institutional Data	ct	1,615
	Total Building Space	ft ²	1,544,390
	Total Research Building Space	ft ²	2,107
	Operating Budget	\$	159,290,634
	Research Budget (Institutional)	\$	468,388
	Energy Budget (maintenance)	\$	721,352
	Energy Budget - Natural Gas	\$	526,157
	Energy Budget - Electricity	\$	2,424,513
	Energy Budget (Total)	\$	3,672,022
Scope 1 - Emissions/On-Campus Cogeneration	Natural Gas (Cogen plant)	MMBtu	77,446
Misc Uses	Natural Gas (Misc uses)	MMBtu	24,111
Same 1 Direct Transportation	Gasoline Fleet	Gallons	36,000
Scope 1 - Direct Transportation	Diesel Fleet	Gallons	10,800
Sources/University Fleet	Electric Fleet	kWh	55,221
	R-404a (GWP-factor: 3922)	Pounds	45
Scope 1 - Refrigerants and	HCFC-22 (GWP-factor: 1810)	Pounds	250
Chemicals	R-410a (GWP-factor : 3300)	Pounds	25
Scope 1 - Agricultural - Fertilizer Application Campus grounds, grazing Pastures	Synthetic fertilizer (20.5% N)	Pounds	12,750
grazing rastures	Beef Cows	ct	19
Scope 1 - Agricultural - Animal	Swine (breeding sows)	ct	20
Husbandry	Sheep (breeding ewes)	ct	45
,	Horses & 3 Lamas/Watusi	ct	31
Scope 2 - Purchased Electricity	Purchased Electricity	kWh	14,451,072
Scope 2 - Transfer Losses (6.8%)	Purchased Electricity	kWh	982,673
	Automobile-Faculty	Miles	6,311,844
Scope 3 - Emissions Sources -	Automobile-Staff	Miles	6,783,000
Faculty / Staff /Students Commuting	Automobile - Students	Miles	58,276,275
raculty / Staff / Students Commuting	Bus - Students	Passenger Miles	14,569,069
Scope 3 - Emissions Sources - Air Travel - Faculty/Staff	Faculty / Staff	Miles	1,036,796
Air Travel - Students	Students	Miles	1,410,611
Automobile - Faculty/Staff	Personal Mileage Reimbursement	Miles	138,325
Scope 3 - Emissions Sources - Study Abroad Travel	Students/Faculty	Passenger Miles	72,194
Scope 3 - Emissions Sources - Solid Waste - Landfilled Waste	No CH ₄ Recovery	Short Tons	2,682
Paper use: Bleached	0% Recycled	Pounds	765,060
Paper use: Uncoated Freesheet	100% Recycled	Pounds	86,000
Scope 3 - Emission Offsets	Forest Preservation	MT eCO ₂	-20
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Fiscal Year Reported: 2014-2015 July 1, 2014 to June 30, 2015

"MT": metric tons

GWP-100yr 1 25 298

Kg_CO ₂	kg_CH ₄	kg_N ₂ O	MT_eCO ₂	
4,106,198	367	7	excluded	
1,278,376	114	2	1,282	
319,194	67	22	328	
110,777	6	3	112	
15,300	1	0	15	
			80	
			205	
			37	
0	0	37	11	
0	1,103	6	29	
0	323	2	9	
0	408	9	13	
0	662	3	17	
4,003,862	203	29	4,018	
272,263	14	2	273	
2,315,415	487	163	2,376	
2,488,252	524	175	2,554	
21,377,866	4,499	1,504	21,939	
4,679,840	259	117	4,721	
525,056	5	6	527	
714,364	7	8	717	
50,743	11	4	52	
36,561	0	0	37	
8,314	332,568	0	8,323	
			1,045	
			66	
			-20	
TOT. MT-6	TOT. MT-eCO ₂ Emissions>			