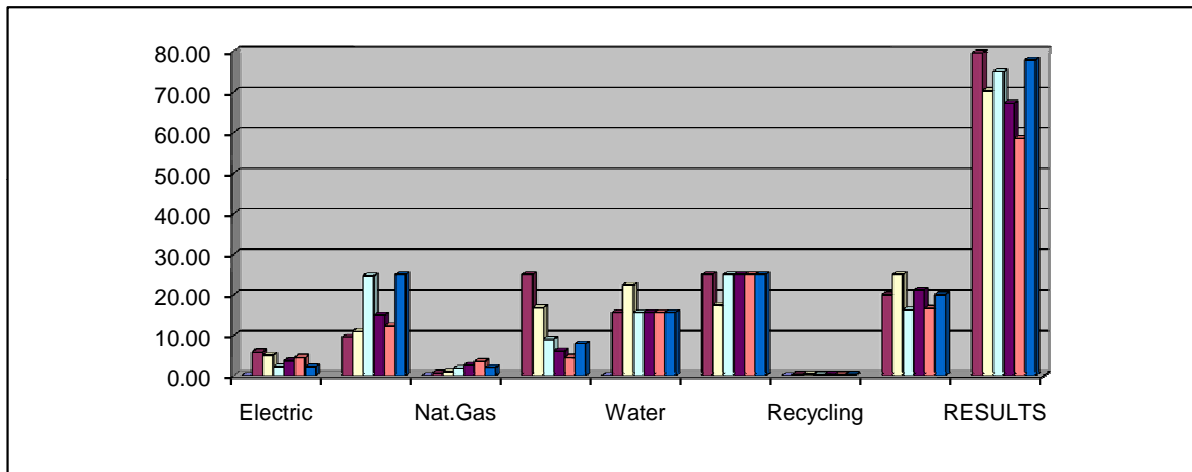


DORMITORY SUSTAINABILITY COMPETITION FINAL RESULTS AS OF MARCH 30TH, 2007

Building	Students	Size GSF	Units are per student per day	Electric kwhr/s/d	points electric	Nat.Gas ccf/s/d	points gas	Water gal/s/d	points water	Recycling containers	points recycle	RESULTS	PLACE
Gavigan	232.00	50960.00		5.89	9.55	0.65	25.00	15.61	25.00	0.33	20.00	79.55	1ST
Redington	237.00	61350.00		5.13	10.96	0.97	16.84	22.37	17.45	0.41	25.00	70.24	4TH
McGowan	28.00	5200.00		2.28	24.64	1.81	9.00	15.61	25.00	0.27	16.34	74.98	3RD
Blair	13.00	5300.00		3.77	14.93	2.66	6.11	15.61	25.00	0.35	21.10	67.14	5TH
Gonzaga	11.00	4360.00		4.57	12.31	3.57	4.56	15.61	25.00	0.27	16.65	58.52	6TH
Luzerne	29.00	6300.00		2.25	25.00	2.06	7.87	15.61	25.00	0.33	20.00	77.87	2ND
Hopkins	9.00	2030.00		no data		no data		no data		no data			
Kostka	10.00	2230.00		no data		no data		no data		no data			



NOTES:

Over all, Gavigan is in first place. Luzerne is second place. McGowan is third place.

McGowan is using the least amount of electricity per student.

Gavigan Hall is using the least amount of natural gas for heating. Redington showed a 15% decrease in gas usage following thermostat adjustments.

Gavigan, McGowan, Blair, Gonzaga, Luzerne are first in water usage.

Good news, all buildings are using half of what they used prior to the 2005 water conservation project.

Redington Hall is doing the best job recycling out of our test group. Blair, Gavigan, and Gonzaga are close behind in Recycling.