

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, June 29, 2009 12:55 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====

Chemical Name: Non-halogenated waste, Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

Hello!
We have some non-halogenated waste that needs to be picked up, also a few empty solvent bottles.

Regards,
Nina

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, June 26, 2009 5:28 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: ceylan isgor
Person Requesting Pick-Up: cigdem
Telephone: 70114
Department: biomed
Email: caydin@fau.edu
Building: 71
Room Number: 318

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: S35, Activity: 100 uCi
Replacement?: No

Additional Comments:

=====
dry waste
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, June 26, 2009 2:40 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr Daniel Meeroff Person Requesting Pick-Up: Patrick Cosme
Telephone: 561 397 2108
Department: Enginnering
Email: pcosme1@fau.edu
Building: 36
Room Number: 150

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: idexx, Amount: ~22 Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, June 26, 2009 12:11 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Robert Stackman
Person Requesting Pick-Up: Michael Guidi
Telephone: 561-324-1186
Department: Psychology
Email: mguidi@fau.edu
Building: BS-12
Room Number: 504

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Sharps Container, Amount: 1 gal
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
The container is a 3.5 gal sharps bin. Thank You!
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, June 22, 2009 10:26 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Janet Blanks Person Requesting Pick-Up: Shivanne Ramnath
Telephone: 561-297-2465
Department: Complex Systems and Brain Sciences
Email: sramnath@fau.edu
Building: BS-12
Room Number: 516, 517

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: cell culture, Amount: 2 bags Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

We have two biohazard bags filled with cell culture waste needed to be picked up. One of them (Rm 517) is a large bag (like garbage bag), and the one in Rm 516 is about half the size of that. These bags need to be picked up as soon as possible. Thank you.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, June 18, 2009 2:20 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr Guodong Sui
Person Requesting Pick-Up: Patrick Cosme
Telephone: 72108
Department: Chm & Biochm
Email: pcosme1@fau.edu
Building: 55
Room Number: 302

=====

Chemical Name: TiO₂, tetra-n-butyl titanate, cyclohexane, iron oxides, Amount: 4 liter
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

located in the fume hood

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, June 18, 2009 2:15 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr Daniel Meeroff Person Requesting Pick-Up: Patrick Cosme
Telephone: 72108
Department: Civil Engineering
Email: pcosme1@fau.edu
Building: 36
Room Number: 150

=====

Chemical Name: idexx, Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

=====

Tom Bradley

From: Richard Parham
Sent: Thursday, June 18, 2009 1:52 PM
To: Tom Bradley; Corey Jasper; Robert Anderson
Subject: RE: Rad Waste Pick up Guthrie Lab

I'll get it.

Richard Parham
Radiation Safety Coordinator
Florida Atlantic University, Environmental Health and Safety
Office: 561 297 1052 Cell: 561 239 3006 Fax: 561 297 2210

From: Tom Bradley
Sent: Thursday, June 18, 2009 1:34 PM
To: Richard Parham; Corey Jasper; Robert Anderson
Subject: Rad Waste Pick up Guthrie Lab

Dr. Guthrie called and left a message on our Dept. phone requesting a rad waste pick up. Her number is 7-0457 if you want to clarify what she has to be picked up.

Thanks,
--Tom

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, June 17, 2009 2:52 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Ayyanathan
Person Requesting Pick-Up: Cindy Chiang
Telephone: 561-297-0119
Department: Biological Sciences
Email: cchiang1@fau.edu
Building: SC (1)
Room Number: 259

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: 32P, Activity: <1500 uCi
Replacement?: No

Additional Comments:

=====
Dry waste 32P only. Thanks!
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, June 15, 2009 1:10 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Sheila L. Ivory
Person Requesting Pick-Up: Sheila L. Ivory
Telephone: 7-3870
Department: Visual Arts & Art History
Email: sivory@fau.edu
Building: AH#52
Room Number: 118

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

I hope this is the correct form to submit for a pick up a hazardous trash barrel. It's located in the Visual Arts Building #53 - Room 104 in the back of the room by the sink. Its designated as a hazardous waste container which it may contain, but it also has paper in it. We will need another container clearly marked hazardous waste. I will also ask Physical Plant for a container to be used just for paper and other trash.

I hope this requests makes sense; if I have to submit another type of form please let me know.

Thank you.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, June 12, 2009 6:58 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Meeroff
Person Requesting Pick-Up: Meeroff
Telephone: 7-3099
Department: Civil Engineering
Email: dmeeroff@fau.edu
Building: 36
Room Number: 150

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: idexx plates, Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, June 09, 2009 11:06 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Vertes
Person Requesting Pick-Up: Hoover
Telephone: 7-2361
Department: CCS&BS
Email: hoover@ccs.fau.edu
Building: 12
Room Number: 510

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Rattus norvegicus, Amount: 25 Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, June 08, 2009 12:09 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: ceylan isgor
Person Requesting Pick-Up: cigdem
Telephone: 7-0114
Department: bimed
Email: caydin@fau.edu
Building: 71
Room Number: 318

=====
Chemical Name: nicotine, Amount: 20 gram
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: 35S, Activity: 100 uCi
Replacement?: No

Additional Comments:

=====
dry waste and source vials.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, June 04, 2009 1:46 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Xupei Huang
Person Requesting Pick-Up: Pierre-Yves Jean-Charles
Telephone: 561-297-2273
Department: Biomedical Sciences
Email: pjeanch@fau.edu
Building: 71
Room Number: 219

=====
Chemical Name: Ethidium bromide, Amount: 1 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Our ethidium bromide waste container is full. Thank you
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, June 03, 2009 5:06 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Jianning Wei
Person Requesting Pick-Up: Jianning Wei
Telephone: 5612974105
Department: Biomedical Science
Email: jwei@fau.edu
Building: 71
Room Number: 205

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: ethium bromide gels, Amount: 5 pound
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

=====

Tom Bradley

From: Pamela Wood [pwood12@fau.edu]
Sent: Tuesday, June 02, 2009 3:19 PM
To: ehs@fau.edu
Subject: RAD waste pick-up

I received a call from Dr. Nathan. He is requesting a pick-up of RAD waste.
Sansone Science Building - Biology - Room 259.

Thanks,

Pam Wood
Manager of Administrative Services
FAU - Dept. of Environmental Health & Safety
561.297.3829

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, June 02, 2009 3:06 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Frank Mari
Person Requesting Pick-Up: Mari Heghinian
Telephone: 5612972834
Department: Chemistry
Email: mheghini@fau.edu
Building: Science and Engineering
Room Number: 235

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: cone snail bodies, Amount: 1 bag Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, June 01, 2009 11:53 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Zhongwei Li
Person Requesting Pick-Up: Min Liu
Telephone: 561-297-3184
Department: Biomed
Email: mliu3@fau.edu
Building: 71
Room Number: 304

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: 32p, Activity: 100 uCi
Replacement?: Yes

Additional Comments:

=====

liquid container

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, May 29, 2009 3:55 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Frank Mari
Person Requesting Pick-Up: Nicole Vanderweit
Telephone: 5612972834
Department: chemistry
Email: nvanderw@fau.edu
Building: 43
Room Number: 135

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Goldfish bodies, and tails, Amount: 10-15 Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, May 28, 2009 6:23 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Robert Stackman
Person Requesting Pick-Up: Michael Guidi
Telephone: 5613241186
Department: Psychology
Email: mguidi@fau.edu
Building: BS-12
Room Number: 504

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Sharps Container, Amount: 1 Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Container is 3.5 gal
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, May 28, 2009 10:37 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Tanja Godenschwege Person Requesting Pick-Up: Julie Freund
Telephone: 7-0439
Department: Biological Science
Email: jfreund1@fau.edu
Building: SC
Room Number: 225

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: General Biohazard, Amount: 1 Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

We have one bag of general bacterial waste that is ready for pick up. Thank you.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, May 27, 2009 10:01 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Predrag Cudic Person Requesting Pick-Up: Dr. Mare Cudic
Telephone: 561 297 0010
Department: Chemistry and Biochemistry
Email: mcudic@fau.edu
Building: science&engineering
Room Number: 127

=====

Chemical Name: haloganated and non-halogenated, Amount: 10 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

Please collect the empty waste bottles.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, May 27, 2009 9:54 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====
Chemical Name: Halogenated and non-halogenated waste, Amount: 10 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
We also have some empty reagent bottles and a drum.

Thank you!

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, May 26, 2009 6:27 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====
Chemical Name: Non-halogenated waste, Amount: 10 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: No

Additional Comments:

=====
Halogenated and non-halogenated waste and some empty bottles and drums.
Thank you!

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, May 26, 2009 6:26 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====
Chemical Name: Non-halogenated waste, Amount: 10 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: No

Additional Comments:

=====
Halogenated and non-halogenated waste and some empty bottles and drums.
Thank you!

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, May 26, 2009 6:26 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====
Chemical Name: Non-halogenated waste, Amount: 10 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Halogenated and non-halogenated waste and some empty bottles and drums.
Thank you!

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, May 26, 2009 6:25 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====
Chemical Name: , Amount: 10 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Halogenated and non-halogenated waste and some empty bottles and drums.
Thank you!

=====

Tom Bradley

From: jia li [cooljia1987@gmail.com]
Sent: Tuesday, May 26, 2009 12:18 PM
To: ehs@fau.edu
Subject: Waste pick-up

Hi. This is Jia Li from the general chemistry lab. please come to lab 208 to pick up waste. thank you.

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, May 22, 2009 10:30 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Binninger
Person Requesting Pick-Up: Kelli Robbins
Telephone: 70149
Department: Biological Sciences
Email: krobbin2@fau.edu
Building: Sanson Science
Room Number: 223

=====
Chemical Name: Paraquat - solid, Amount: 5 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
I also have 2 metal containers that contain vials of 1g/ea of N-nitroso-n-ethyl urea (marked toxic) that must be stored at -80C. These are old and need to be disposed. Thanks!
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, May 21, 2009 11:11 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Hassan Mahfuz
Person Requesting Pick-Up: Felicia Powell - Grad Student
Telephone: 71466
Department: Ocean Eng.
Email: fpowell1@fau.edu
Building: T-11
Room Number:

=====

Chemical Name: Various, Amount: See Comments Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

The following requires hazardous waste removal:

1. Tote : 4 containers and 1 vial that are empty with residue
2. Containers: 2 used resin containers with uncured contents
3. Waste Disposal: 3 black (ONLY) waste disposal containers

Note: a. Please do not remove the POSS/Hexane container
b. Please return the black waste disposal containers
c. The lid on the white disposal container does not secure properly.

Thank you,

Felicia Powell
Ocean Engineering

=====

Tom Bradley

From: Sara Ann Fox [sfox24@fau.edu]
Sent: Tuesday, May 19, 2009 12:20 PM
To: ehs@fau.edu
Subject: waste pickup

Hello,

I have some silver waste (AgNO_3 , AgCl) that needs to get picked up in PS 240. The big 5 gallon bottle is full, and there is another bottle with silver there as well. Also, there is an empty nitric acid bottle that can be picked up as well.

You can contact me, Sara Fox, at 7-0648 or my cell phone, 954-734-0590.

Thank you!
Sara Fox

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, May 18, 2009 11:35 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Iragavarapu
Person Requesting Pick-Up: Dr. Iragavarapu
Telephone: 7-3322
Department: Biomed
Email: rgarci45@fau.edu
Building: Biomed
Room Number: 312

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Broken EGGS, Amount: 2 bags Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

2 medium bags with broken/spoiled eggs

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, May 18, 2009 11:33 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Frank Mari
Person Requesting Pick-Up: Mari Heghinian
Telephone: 5612972834
Department: Chemistry
Email: mheghini@fau.edu
Building: Science and Engineering
Room Number: 135

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: cone snail bodies, Amount: 2 bags Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
There are also empty waste containers that need to be picked up. thank you!
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, May 18, 2009 10:28 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: ceylan isgor
Person Requesting Pick-Up: ozge oztan
Telephone: 7-0714
Department:
Email:
Building: biomedical science
Room Number: 318

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: S35, Activity: 100 uCi
Replacement?: Yes

Additional Comments:

=====
Our dry waste container's cap is broken again so we need a new one. We also have isotope source vials and scintillation vials to be picked up. Thanks.
=====

Tom Bradley

From: Kevin Cunningham [kcunni13@fau.edu]
Sent: Thursday, May 14, 2009 10:12 PM
To: ehs@fau.edu
Subject: Waste containers

Hello, we have some empty waste containers that can no longer be used.
I was curious how we dispose of those. We have them in the waste disposal bin under the sink in PS208. Thank You
Kevin

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, May 13, 2009 1:51 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Scott Markwith
Person Requesting Pick-Up: Scott Markwith
Telephone: 297-2102
Department: Geosciences
Email: smarkwit@fau.edu
Building: Physical Sciences
Room Number: 355

=====

Chemical Name: Phenol/Chloroform and Tubes, Amount: 2 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

2 mL tubes with phenol/chloroform in 2 gal bucket is found in fume hood in room 355. My lab is room 339 and my office is 333. My lab assistant or I can get someone into 355 when we are around. Thanks.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, May 13, 2009 9:54 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====

Chemical Name: 20%piperidine in DMF, Amount: 6 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

Two containers with 20%piperidine in DMF. We also have a few empty bottles.

Thank you!

NB

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, May 11, 2009 12:08 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Frank Mari
Person Requesting Pick-Up: Mari Heghinian
Telephone: 5612972834
Department: Chemistry
Email: mhegini@fau.edu
Building: Science and Engineering
Room Number: 135

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: sharps waste, Amount: 1 box Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
we have a sharps waste container that needs to be collected. thank you
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, May 11, 2009 11:17 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Keith Brew
Person Requesting Pick-Up: Percy Tumbale
Telephone: 70416
Department: Biomed
Email: ptumbale@fau.edu
Building: Biomed
Room Number: 301/302

=====
Chemical Name: Ethidium Bromide, Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: 3H, Activity: 5 uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, May 08, 2009 4:07 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. VJ Iragavarapu Person Requesting Pick-Up: Dr. VJ
Telephone: 7-3304
Department: Biomedical Sciences
Email: iragavar@fau.edu
Building: Biomedical Center
Room Number: 312

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: broken eggs, Amount: BIG BAG Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: Zhiyuan Ma [zma@fau.edu]
Sent: Friday, May 08, 2009 1:14 PM
To: ehs@fau.edu
Cc: zma@fau.edu
Subject: Schedule for a pick up

Hi there,

Please send a person to pick up a HPLC waste tank (5-gallon).

Location: Biomed, Bldg 71, Rm 328.

Thanks,

Zhiyuan

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, May 01, 2009 11:14 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Zhongwei Li
Person Requesting Pick-Up: Min Liu
Telephone: 561-297-3184
Department: Biomed
Email: mliu3@fau.edu
Building: 71
Room Number: 304

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: 32p, Activity: 20 uCi
Replacement?: No

Additional Comments:

=====
original vial
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, April 28, 2009 4:06 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: ???
Person Requesting Pick-Up: Dax Kuykendall
Telephone: 74512
Department: Campus Rec
Email: dkuykend@fau.edu
Building: 91
Room Number: 105

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: 1st Aid Waste, Amount: 2 large containers gal
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Not sure if this is filled out right, call with any questions.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, April 27, 2009 10:57 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Zhongwei Li
Person Requesting Pick-Up: Min Liu
Telephone: 561-297-3184
Department: Biomed
Email: mliu3@fau.edu
Building: 71
Room Number: 304

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: p32, Activity: 1.95 uCi
Replacement?: No

Additional Comments:

=====

vial

=====

Tom Bradley

From: William Bessmer [bill.bessmer@gmail.com]
Sent: Tuesday, April 21, 2009 1:45 PM
To: ehs@fau.edu
Subject: waste pick up

EHS,

My name is William Bessmer and I am a tech with the Gawlik avian ecology lab. My direct supervisor is Bryan Botson. I work in the T-11 building rm 125. We have a 5 gallon drum of 70%etOH and Prefer (glyoxol) that is in need of pick up.

My personal schedule is hectic, so questions and logistics are best routed through my supervisor, Bryan Botson, who can be reached at 561 297 0671.

Thank you for your time.
Bill

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, April 17, 2009 10:04 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Tanja Godenschwege Person Requesting Pick-Up: Julie Freund
Telephone: 7-0439
Department: Biology
Email: jfreund1@fau.edu
Building: SC
Room Number: 225

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: General, Amount: 1 Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

We have one bag of general biohazardous waste that we would like to have picked up. Thank you.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, April 15, 2009 12:44 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Sarah Milton Person Requesting Pick-Up: Melissa Reiterer
Telephone: 5612970317
Department: Biological Sciences
Email: mreitere@fau.edu
Building: Sanson Science
Room Number: 284

=====

Chemical Name: Xylenes, Amount: 1 gal
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

Located at the flammable cabinet in the lab, plastic 1 gal bottle labeled used xylenes dec 06

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, April 15, 2009 12:41 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Sarah Milton Person Requesting Pick-Up: Melissa Reiterer
Telephone: 5612970317
Department: Biological Sciences
Email: mreitere@fau.edu
Building: Sanson Science
Room Number: 284

=====

Chemical Name: Xylenes, Amount: 1000 milliliter
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

Located in the big flammable cabinet in the room, placed in a glass bottle labeled used xylenes

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, April 13, 2009 1:03 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Robert Stackman Person Requesting Pick-Up: Michael Guidi
Telephone: 561-324-1186
Department: Psychology
Email: mguidi@fau.edu
Building: BS-12
Room Number: 504

=====
Chemical Name: , Amount: Units
Replacement?: No

Biological Name: Sharps, Amount: 1 gal
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: No

Additional Comments:

=====
The container is 3.5 gallons
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, April 13, 2009 11:12 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr.Zhongwei Li
Person Requesting Pick-Up: Min Liu
Telephone: 561-297-3184
Department: Biomed
Email: mliu3@fau.edu
Building: 71
Room Number: 304

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: 32p, Activity: 100 uCi
Replacement?: No

Additional Comments:

=====

dry waste and empty vial

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, April 13, 2009 10:46 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====

Chemical Name: Halogenated and non-halogenated waste, Amount: 10 gal
Replacement?: Yes

Biological Name: Biohazard-waste, Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

Hello! We need waste pick-up, both biohazard waste, and chemical waste (2 containers). Also, we have some empty reagent and solvent bottles that need to be taken care of.
Thank you!
Regards,
N. Bionda

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, April 07, 2009 2:43 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Huchital
Person Requesting Pick-Up: Maria West (TA)
Telephone: 297 - 3998
Department: Chemistry
Email: mwest14@fau.edu
Building: PS
Room Number: 240

=====

Chemical Name: Ni, V, Amount: 5 liter
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

No more labs will be held in that room for the remainder of the semester -- final pickup. Thank you ~~ Maria

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, April 03, 2009 11:45 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Yes, Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, April 02, 2009 12:18 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Geri Mayer
Person Requesting Pick-Up: Geri Mayer
Telephone: 561-297-2405
Department: Biological Science
Email: gmayer@fau.edu
Building: Sanson Life Science
Room Number: 135

=====
Chemical Name: PTU, Amount: 700 milliliter
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, April 02, 2009 12:17 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Geri Mayer
Person Requesting Pick-Up: Geri Mayer
Telephone: 561-297-2405
Department: Biological Science
Email: gmayer@fau.edu
Building: Sanson Life Science
Room Number: 135

=====
Chemical Name: DNA Extract Solution, Amount: 500 milliliter
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, April 02, 2009 12:13 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Geri Mayer
Person Requesting Pick-Up: Geri Mayer
Telephone: 561-297-2405
Department: Biological Science
Email: gmayer@fau.edu
Building: Sanson life Science
Room Number: 135

=====
Chemical Name: EtOH, Amount: 1 liter
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, April 02, 2009 11:59 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Geri Mayer
Person Requesting Pick-Up: Geri Mayer
Telephone: 561-297-2405
Department: Biologica Science
Email: gmayer@fau.edu
Building: Sanson Life Science (SC-01)
Room Number: 135

=====

Chemical Name: EtOH, EtOH & Methelene Blue, DNA Extract, PTU, Amount: 5200 liter
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, April 02, 2009 11:54 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Geri Mayer
Person Requesting Pick-Up: Geri Mayer
Telephone: 561-297-2405
Department: Biological Science
Email: gmayer@fau.edu
Building: Sanson Life Science (SC-01)
Room Number: 135

=====
Chemical Name: EtOH, Amount: Units
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: Debra J Fackler [dfackler@fau.edu]
Sent: Friday, March 20, 2009 10:33 AM
To: EHS@fau.edu
Cc: nmatt@fau.edu
Subject: Animal Pick Up

To Whom It May Concern:

I would like to place an animal pick order for bldg. 71, 4th floor.
Please contact us at (561) 236-1417 if there are any questions or comments regarding this request.

Thank you,
Debra

Debra Fackler
Lab Technician
Office (561) 297-4314
Lab Cell (561) 236-1417

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, March 19, 2009 12:40 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Zhongwei Li
Person Requesting Pick-Up: Xin Gong
Telephone: 7-3184
Department: Biomedical Science
Email: xgong@fau.edu
Building: 71
Room Number: 304

=====
Chemical Name: Methanol, Amount: 4 liter
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, March 19, 2009 12:39 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Zhongwei Li
Person Requesting Pick-Up: Xin Gong
Telephone: 7-3184
Department: Biomedical Science
Email: xgong@fau.edu
Building: 71
Room Number: 304

=====
Chemical Name: Phenol, Amount: 4 liter
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, March 19, 2009 10:53 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: George Frank Woodard Person Requesting Pick-Up: Pam Mongkhonsri
Telephone: 7-3998
Department: Chemistry & Biochem
Email: pmongkho@fau.edu
Building: Science & Engineer #43
Room Number: 123

=====

Chemical Name: HPLC Waste Solvent, Amount: 2 gal
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

We also have Base-Bath solution that need to be removed.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, March 16, 2009 11:14 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Tanja Godenschwege Person Requesting Pick-Up: Julie Freund
Telephone: 7-0439
Department: Biology
Email: jfreund1@fau.edu
Building: sc
Room Number: 225

=====

Chemical Name: buffers, Amount: 10 liter
Replacement?: No

Biological Name: general, Amount: 1 Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

The buffers are for running protein gels - one is a tris-glycine buffer and the other is a tris-glycine-sds. I have one 5L container of each. The biological waste is general E. coli waste from cloning, we have one large bag for pick-up. Thank you.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, March 12, 2009 12:28 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: ceylan isgor
Person Requesting Pick-Up: ozge oztan
Telephone: 7-0114
Department:
Email:
Building: biomedical science
Room Number: 318

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

Please pick up our biohazard slide waste. We need a replacement container. Thanks...

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, March 12, 2009 12:16 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Janet Blanks
Person Requesting Pick-Up: Tyler Smith
Telephone: 561-297-2465
Department: Complex Systems
Email: gsmith61@fau.edu
Building: BS-12
Room Number: 517

=====
Chemical Name: , Amount: Units
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: No

Additional Comments:

=====
Just need a replacement biohazard bag (large) to replace the one that was finally picked up last week
=====

Tom Bradley

From: Kristie Rose [krose@scripps.edu]
Sent: Wednesday, March 11, 2009 5:41 PM
To: Tom Bradley
Cc: ehs@fau.edu; Luis Calzado; Kelly McAteer; Lawrence Wylie; Scripps Florida Helpdesk
Subject: RE: Hazardous Waste Pick-Up Request Form

Hi Tom,
Sorry about that. I went to the Scripps Florida homepage and "clicked" on the hazardous waste pickup and your website came up. I thought this was probably wrong, but gave it a try anyway. I have since called Kelly and Luis, and got Luis on the phone. He is bringing us over a waste container first thing in the morning. I have copied flhelpdesk on this email as well so that this problem is addressed.
Thanks so much,
Kristie

-----Original Message-----

From: Tom Bradley [<mailto:tbradley@fau.edu>]
Sent: Wednesday, March 11, 2009 5:16 PM
To: Kristie Rose
Cc: ehs@fau.edu; Luis Calzado; Kelly McAteer; Lawrence Wylie
Subject: RE: Hazardous Waste Pick-Up Request Form

Hi Kristie,

FAU EH&S is no longer in charge of safety programs at Scripps Florida, so in the future, please contact Scripps Florida EH&S with these sorts of requests. I have copied them on this request.

Thanks,
--Tom

-----Original Message-----

From: EHSWebForm@wise.fau.edu [<mailto:EHSWebForm@wise.fau.edu>]
Sent: Wednesday, March 11, 2009 4:43 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Jennifer Busby
Person Requesting Pick-Up: Kristie Rose
Telephone: 5613396035
Department:
Email: krose@scripps.edu
Building: B
Room Number: B147A

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====

==

The Proteomics lab (B147A) needs an empty container to hold hazardous waste.

We would like a 16G container. It would be great if we could have the container first thing tomorrow morning. Thanks

=====

==

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, March 11, 2009 4:43 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Jennifer Busby
Person Requesting Pick-Up: Kristie Rose
Telephone: 5613396035
Department:
Email: krose@scripps.edu
Building: B
Room Number: B147A

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
The Proteomics lab (B147A) needs an empty container to hold hazardous waste. We would like a 16G container. It would be great if we could have the container first thing tomorrow morning. Thanks
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, March 10, 2009 4:51 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====

Chemical Name: Halogenated and non-halogenated waste, Amount: 2*5 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

2 waste containers: one for halogenated, one for non-halogenated waste.
Thank you!

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, March 04, 2009 1:15 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Binninger
Person Requesting Pick-Up: Kelli Robbins
Telephone: 561-297-0149
Department: Biology
Email: krobbin2@fau.edu
Building: Sanson Science
Room Number: 223

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
No pickup needed today. How do we properly dispose of Paraquat? (It's an insecticide) Just call or email me and let me know. Thanks, Kelli =====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, March 04, 2009 10:27 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Vertes
Person Requesting Pick-Up: Hoover
Telephone: 297-2361
Department: CCS&BS
Email: hoover@ccs.fau.edu
Building: 12
Room Number: 510

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Rattus norvegicus, Amount: 20 Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Freezer is getting full!
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, March 03, 2009 3:26 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Zhongwei Li
Person Requesting Pick-Up: Xin Gong
Telephone: 7-3184
Department: Biomedical Science
Email: xgong@fau.edu
Building: 71
Room Number: 402

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: BioHazard, Amount: 20 pound
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
The autoclaved waste bag is on the floor of room 402. Please bring 10 more larges empty bags for later use. Thanks!
=====

Tom Bradley

From: Zhiyuan Ma [zma@fau.edu]
Sent: Monday, March 02, 2009 10:56 AM
To: ehs@fau.edu
Cc: zma@fau.edu
Subject: Schedule for a pick up

Hi,

Please send a person to pick up a HPLC waste tank (5-gallon).

Location: Biomed, Bldg 71, Rm 328.

Thanks.

Zhiyuan

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, February 25, 2009 2:39 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: ceylan isgor
Person Requesting Pick-Up: cigdem
Telephone: 70114
Department: biomed
Email: caydin@fau.edu
Building: 71
Room Number: 318

=====
Chemical Name: xylene, Amount: 8 liter
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: 35S, Activity: 100 uCi
Replacement?: No

Additional Comments:

=====
solid waste and source vials.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Saturday, February 21, 2009 1:58 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Frank Mari
Person Requesting Pick-Up: Nicole Vanderweit
Telephone: 5612973000
Department: chemistry
Email: nvanderw@fau.edu
Building: SE 43
Room Number: 135

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: GF remians, and GF remains soiled paper towels, Amount: 100 Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, February 20, 2009 12:21 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Tanja Godenschwege Person Requesting Pick-Up: Julie Freund
Telephone: 70439
Department: Biology
Email: jfreund1@fau.edu
Building: SC
Room Number: 225

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: General, Amount: 1 Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

We have a general waste biohazard bag that is ready to be picked up. Thank you.

=====

Tom Bradley

From: Zhiyuan Ma [zma@fau.edu]
Sent: Wednesday, February 18, 2009 12:12 PM
To: ehs@fau.edu
Cc: zma@fau.edu
Subject: Schedule for a pick up

Hi, if any of you come to Biomed building, please stop by our lab to pick up a sharpener (big and tall) full of syringes and needles.

Location: Biomed, Bldg 71, Rm 328.

Thanks.

Zhiyuan

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, February 18, 2009 10:48 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Janet Blanks Person Requesting Pick-Up: Shivanne Ramnath
Telephone: 561-297-2465
Department: Center for Complex Systems and Brain Sciences
Email: sramnath@fau.edu
Building: BS-12 (Behavioral Sciences)
Room Number: 517

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: mold contaminant, Amount: 1 Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, February 17, 2009 8:37 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====
Chemical Name: Non-halogenated waste, Amount: Units
Replacement?: Yes

Biological Name: Biohazard-waste, Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Thank you!

=====

Tom Bradley

From: David Brunell [dbrunel1@fau.edu]
Sent: Monday, February 16, 2009 9:47 AM
To: ehs@fau.edu
Cc: 'Sent mail'
Subject: HPLC waste removal

Dear Sir/Madam:

Our HPLC waste container is full and needs to be emptied.

Thank you,

David Brunell
Center for Molecular Biology and Biotechnology Core Facility
Sanson Science Rm. 253
Biological Sciences

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, January 29, 2009 3:37 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Dr. Frank Mari
Person Requesting Pick-Up: Nicole Vanderweit
Telephone: 5612972697
Department: Chemistry
Email: nvanderw@fau.edu
Building: SE43
Room Number: 135

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Goldfish bodies, and tails, Amount: 30 Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, January 28, 2009 9:24 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====

Chemical Name: non-halogenated waste, Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

One container of non-halogenated waste and some empty solven bottles.

Thank you!

Regards,

Nina Bionda

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, January 27, 2009 5:30 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

2 Days

Principal Investigator: Vertes
Person Requesting Pick-Up: Hoover
Telephone: 7-2361
Department: CCS & BS
Email: hoover@ccs.fau.edu
Building: 12
Room Number: 510

=====
Chemical Name: Xylene, Amount: 4-5 gallons Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
The disposal container for non-halogenated hazardous solvents is full. Please pick up and provide a new container.
Thanks Walt =====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, January 22, 2009 4:15 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Service

Principal Investigator: Tanja Godenschwege Person Requesting Pick-Up: Julie Freund
Telephone: 7-0439
Department: Biology
Email: jfreund1@fau.edu
Building: SC
Room Number: 225

=====
Chemical Name: Ethyl Alcohol, Amount: Units
Replacement?: No

Biological Name: , Amount: Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
We have a 20L empty container (drum) that the top broke off of. We put the ethyl alcohol into another container but want the container picked up.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, January 21, 2009 11:26 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: Dr. Robert Stackman Person Requesting Pick-Up: Michael Guidi
Telephone: 561-324-1186
Department: Psychology
Email: mguidi@fau.edu
Building: BS-12
Room Number: 504

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Sharps, Amount: 1 gal
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Container is 3.5 gal. Needed ASAP
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, January 21, 2009 9:09 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: Tanja Godenschwege Person Requesting Pick-Up: Julie Freund
Telephone: 70439
Department: Biology
Email: jfreund1@fau.edu
Building: SC
Room Number: 225

=====

Chemical Name: TEMED, Amount: 20 gram
Replacement?: No

Biological Name: General waste, Amount: 1 Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

We have one biohazard bag of biological waste (mostly things used with E.coli). We also have a bottle of TEMED that has been in our frig and is expired, we don't have a waste container for it but it has not been opened.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Saturday, January 17, 2009 11:01 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Unknown

Principal Investigator: Dr. Robert Stackman Person Requesting Pick-Up: Michael Guidi
Telephone: 561-324-1186
Department: Psychology
Email: mguidi@fau.edu
Building: BS-12
Room Number: 504

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Sharps Container, Amount: 1 Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
The container is 3.5 gallons
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, January 15, 2009 11:07 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Unknown

Principal Investigator: Zhongwei Li
Person Requesting Pick-Up: Xin Gong
Telephone: 7-3184
Department: biomed
Email: xgong@fau.edu
Building: 71
Room Number: 304

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: 32P, Activity: 30uCi uCi
Replacement?: No

Additional Comments:

=====
One bag of solid waste and 4 empty containers need to be picked up. Thanks!
=====

Tom Bradley

From: Joanne Anderson [jander2@fau.edu]
Sent: Wednesday, January 14, 2009 4:50 PM
To: ehs@fau.edu
Subject: FW: Biological waste removal

DAVIE CAMPUS - NOT INCLUDED

-----Original Message-----

From: John Jerrell Hughes [<mailto:jhughe36@fau.edu>]
Sent: Wednesday, January 14, 2009 4:45 PM
To: Joanne Anderson
Subject: Biological waste removal

I have forgotten my notes that you gave us the other day at home and have tried finding the dates and times and location as to where they ship biological waste. Everything is in a sharps container and can be packaged soon. I just wanted to know where is the closest place on the Davie campus so it can be picked up. Or does it have to come back to the Boca Campus for shipment. If you could please provide the address to help with these questions it would be greatly appreciated.

Thank you
John Hughes

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, January 12, 2009 2:36 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Frank Mari
Person Requesting Pick-Up: Nicole Vanderweit
Telephone: 9548291806
Department: chemistry
Email: nvanderw@fau.edu
Building: SE43
Room Number: 135

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Goldfish bodies, only in red waste bin., Amount: 10-20 Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, January 08, 2009 1:02 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Service

Principal Investigator: Tanja Godenschwege Person Requesting Pick-Up: LaTasha Lee
Telephone: 7-0439
Department: Biology
Email: lee26@fau.edu
Building: SC
Room Number: 225

=====

Chemical Name: Choloroform/Phenol, Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

Request for Chloroform/Phenol Hazardous waste container for lab.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, January 07, 2009 6:53 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: ceylan isgor
Person Requesting Pick-Up: cigdem
Telephone: 70114
Department: biomed
Email: caydin@fau.edu
Building: 71
Room Number: 318

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: s35, Activity: 100 uCi
Replacement?: No

Additional Comments:

=====
solid waste, scintillation vials and source vials.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, January 06, 2009 1:32 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Unknown

Principal Investigator: Dr Binninger
Person Requesting Pick-Up: Kelli Robbins
Telephone: 561-297-0149
Department: Biology
Email: krobbin2@fau.edu
Building: Sanson Science
Room Number: 223

=====
Chemical Name: Acrylamide, Amount: 700 milliliter
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
We emptied an old freezer of Dr Weissbach's and in addition to acrylamide, I have some halogenated items, formamide bottles, and old laptop battery and some unknown chemical waste to pick up
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, January 05, 2009 6:28 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
We have halogenated and non-halogenated waste that needs to be picked up and also some empty bottles to pick up and a bottle of cyanuric chloride-waste!

Thank you!

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, January 05, 2009 3:18 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

3 Days

Principal Investigator: Dr. Keith Brew
Person Requesting Pick-Up: Percy Tumbale
Telephone: 70416
Department: Biomed
Email: ptumbale@fau.edu
Building: Biomed
Room Number: 301

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: H3, Activity: 10 uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, December 23, 2008 10:52 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: Tanja Godenschwege Person Requesting Pick-Up: Sirisha Kudumala
Telephone: 561-297-0439
Department: Biology
Email: skudumal@fau.edu
Building: Sanson Sci
Room Number: 225

=====

Chemical Name: Liquid chemical waste, Amount: 1 Units
Replacement?: No

Biological Name: Solid Biohazard, Amount: 1 Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

We need a container for broken glass disposal. Thank you.

=====

Tom Bradley

From: Anthony Patrick Ruffini [aruffini@fau.edu]
Sent: Friday, December 19, 2008 3:43 PM
To: ehs@fau.edu
Cc: dmeeroff@fau.edu
Subject: Waste pickup

Same Day

EHS,

Please pickup biological waste from lab-room 150 in Building 36 (Engineering).

Thank you and have a great day,

Tony Ruffini

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, December 18, 2008 4:35 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Zhongwei Li
Person Requesting Pick-Up: Xin Gong
Telephone: 7-3184
Department: biomed
Email: xgong@fau.edu
Building: 71
Room Number: 402

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: BioHazard, Amount: 20 pound
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, December 10, 2008 3:35 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: frank mari
Person Requesting Pick-Up: nicole vanderweit
Telephone: 5612972697
Department: chemistry
Email: nvanderw@fau.edu
Building: SE43
Room Number: 135

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Goldfish bodies, only in red waste bin., Amount: 10-20 Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====

=====

Tom Bradley

From: Chunying Yang [cyyang@scripps.edu]
Sent: Wednesday, December 10, 2008 2:16 PM
To: Kelly McAteer; Thomas Bradley
Subject: DFMO liquid waste

SCRIPPS - NOT INCLUDED

Hi,
We have some DFMO liquid waste. Would you please come to pick up? We do not move them to the new building.
We move tomorrow.
Thanks.
Chunying

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Sunday, December 07, 2008 9:53 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

2 Days

Principal Investigator: Xing-Hai Zhang
Person Requesting Pick-Up: Xing-Hai Zhang
Telephone: 7-1011
Department: Biology
Email: xhzhang@fau.edu
Building: 1
Room Number: 258

=====
Chemical Name: phenol, Amount: 1 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Sunday, December 07, 2008 9:52 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Xing-Hai Zhang
Person Requesting Pick-Up: Xing-Hai Zhang
Telephone: 7-1011
Department: Biology
Email: xhzhang@fau.edu
Building: 1
Room Number: 258

=====
Chemical Name: ethidium bromide, Amount: 1 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: Zhiyuan Ma [zma@fau.edu]
Sent: Tuesday, December 02, 2008 12:11 PM
To: ehs@fau.edu
Subject: Schedule for a pick up

Same Day

Hi, a HPLC waste tank is full (5 gallon). Please send a person to pick it up.

Location: Biomed, Bldg 71, Rm 328.

PI = Tao

Thanks.

Zhiyuan

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, December 01, 2008 12:56 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: Frank Mari
Person Requesting Pick-Up: Nicole Vanderweit
Telephone: 5612972697
Department: chemistry
Email: nvanderw@fau.edu
Building: SE43
Room Number: 135

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Dead goldfish remains, Amount: 10-15 Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, December 01, 2008 10:28 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: Peter Hodder
Person Requesting Pick-Up: Peter Chase
Telephone: 561-228-2127
Department: Lead ID
Email: chase@scripps.edu
Building: RF-1
Room Number: 119

=====
Chemical Name: DMSO/IPA/MeOH, Amount: 20 liter
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
This is the last solvent waste pickup necessary for this lab. Please remove all buckets, waste containers and secondary containment.
=====

Tom Bradley

From: Maria West [mwest14@fau.edu]
Sent: Tuesday, November 25, 2008 11:37 AM
To: ehs@fau.edu
Cc: hakyj@fau.edu
Subject: PS 240

Same Day

All chemical waste and broken glass in PS 240 is ready to be picked up for the rest of the year ~~ Maria

Request for Haky - Louda was the PI of record.

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, November 24, 2008 1:01 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Dr. Sarah Milton Person Requesting Pick-Up: Lynsey Bruce
Telephone: 954-895-4461
Department: Biological Sciences
Email: lbruce2@fau.edu
Building: Sanson Science
Room Number: 284

=====
Chemical Name: Methanol and Acetonitrile, Amount: 5 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: No

Additional Comments:

=====
The container is under the bench to the left of the lab sink.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, November 18, 2008 8:26 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====
Chemical Name: Yes, Amount: Units
Replacement?: Yes

Biological Name: Yes, Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Hello! We have some waste that needs to be picked up, both halogenated and non-halogenated. Also some empty bottles (gallon and bigger). We also have some biological waste to take care off.

Thank you!
Nina Bionda

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, November 17, 2008 3:10 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: Tanja Godenschwege Person Requesting Pick-Up: Sirisha Kudumala
Telephone: 561-297-0439
Department: Biology
Email: skudumal@fau.edu
Building: sanson science
Room Number: 225

=====
Chemical Name: Ethidium Bromide solid waste, Amount: 20 pound
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Saturday, November 15, 2008 8:07 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Meeroff
Person Requesting Pick-Up: Meeroff
Telephone: 7-3099
Department: Civil Engineering
Email: dmeeroff@fau.edu
Building: 36
Room Number: 150

Request placed on Saturday, picked up
on the next business day (Monday).

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: IDEXX plates, Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

IDEXX plates for total coliform, ecoli, enterococcus

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, November 14, 2008 12:12 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: Zhongwei Li
Person Requesting Pick-Up: Xin Gong
Telephone: 73184
Department: BioMed
Email: xgong@fau.edu
Building: 71
Room Number: 402

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: BioHazard, Amount: 10 pound
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, November 13, 2008 10:25 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: isgor
Person Requesting Pick-Up: cigdem
Telephone: 0114
Department: biomed
Email: caydin@fau.edu
Building: 71
Room Number: 318

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: S35, Activity: 100 uCi
Replacement?: No

Additional Comments:

=====
solid waste and source vials.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, November 12, 2008 2:40 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: Kendall Nettles
Person Requesting Pick-Up: Jason Nowak
Telephone: 561-799-8843 561-767-5275
Department: Cancer Biology
Email: jnowak@scripps.edu
Building: RF1
Room Number: 105

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: L-[35 S], Activity: 5 uCi
Replacement?: No

Additional Comments:
=====
=====

Tom Bradley

From: Chunying Yang [cyyang@scripps.edu]
Sent: Tuesday, November 11, 2008 2:35 PM
To: Tom Bradley
Cc: Luis Calzado

SCRIPPS - NOT INCLUDED

Hi Tom,
We need two large sharp containers(biohazard-red color ones) for the cell culture room.
Also we have a broken glass container in the lab that needs to be picked up.
Thanks.
Chunying

Tom Bradley

From: David Brunell [dbrunel1@fau.edu]
Sent: Wednesday, November 05, 2008 10:46 AM
To: ehs@fau.edu
Cc: 'Sent mail'
Subject: HPLC waste removal

Same Day

Dear Sir/Madam:

Our HPLC waste container is full and needs to be emptied.

Thank you,

David Brunell
Center for Molecular Biology and Biotechnology Core Facility
Sanson Science Rm. 253
Biological Sciences

PI = Weissbach

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, November 04, 2008 12:57 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: Zhongwei Li
Person Requesting Pick-Up: Xin Gong
Telephone: 7-3184
Department: BioMed
Email: xgong@fau.edu
Building: 71
Room Number: 402

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: BioHazard, Amount: 5 pound
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Would you please also bring 10 large (25"X35") BioHazard bags for my future use. Thanks a lot!
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, November 03, 2008 4:44 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Zhongwei Li
Person Requesting Pick-Up: Xin Gong
Telephone: 7-3184
Department: Biomed
Email: xgong@fau.edu
Building: 71
Room Number: 402

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: BioHazard, Amount: 5 pound
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Would please leave 10 large 25"X35" or bigger biohazard bags in that room for future use. Thanks.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, October 31, 2008 2:27 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Unknown

Principal Investigator: Frank Mari
Person Requesting Pick-Up: Carolina Moller
Telephone: 561-297-2834
Department: Chemistry and Biochemistry
Email: cmoller@fau.edu
Building: SE
Room Number: 135

=====
Chemical Name: ACN/TFA waste bottles, Amount: 10 Units
Replacement?: No

Biological Name: snails bodies, Amount: Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Please we need that ASAP because snails bodies are going to decompose soon
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, October 31, 2008 12:21 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Unknown

Principal Investigator: Frank Mari
Person Requesting Pick-Up: Nicole Vanderweit
Telephone: 9548291806
Department: Chemistry
Email: nvanderw@fau.edu
Building: SE43
Room Number: 135

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Cone Snail, goldfish remains, Amount: 10-15 Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Also include used pipette tips and napkins in which have touched the above specimens.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, October 27, 2008 11:37 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: David Binniger
Person Requesting Pick-Up: Kelli Robbins
Telephone: 561-297-0149
Department: Biology
Email: krobbin2@fau.edu
Building: Sanson Science
Room Number: 223

=====
Chemical Name: Ethidium Bromide, Amount: 5 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
We also need a pick up for 1 container (3 gal) of Coomassie/Methanol/Acetic Acid and a replacement container as well please.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, October 24, 2008 4:01 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Dr. Robert Stackman Person Requesting Pick-Up: Michael Guidi
Telephone: 5613241186
Department: Psychology
Email: mguidi@fau.edu
Building: BS-12
Room Number: 504

Picked up next business day, Monday
10/27/08.

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Sharps, Amount: 1 gal
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
The container is a 3.5 gal sharps container
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, October 17, 2008 10:56 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

2 Days

Principal Investigator: Dr. J. William Louda Person Requesting Pick-Up: same
Telephone: 73309
Department: Chemistry
Email: blouda
Building: 55
Room Number: 312-314

Picked up on Tuesday, 10/21/08.

=====

Chemical Name: many, Amount: a bunch Units
Replacement?: No

Biological Name: none, Amount: Units
Replacement?: Yes

Radioactive Isotope: none, Activity: uCi
Replacement?: Yes

Additional Comments:

=====

Please pickup ALL chemicals and solvents in the labs and refrigerators of 55-312 and 55-314 (Greg Fields left overs after we have taken what we want for the stock room. As always --thank you.

=====

Tom Bradley

From: David Brunell [dbrunel1@fau.edu]
Sent: Wednesday, October 15, 2008 6:04 PM
To: ehs@fau.edu
Cc: 'Sent mail'
Subject: HPLC waste removal

Unknown

Dear Sir/Madam:

Our HPLC waste container is full and needs to be emptied.

Thank you,

David Brunell
Center for Molecular Biology and Biotechnology Core Facility
Sanson Science Rm. 253
Biological Sciences

PI = Weissbach

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, October 15, 2008 12:57 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Dr. Meeroff
Person Requesting Pick-Up: Joaquin Pire-Schmidt
Telephone: 2973099
Department: Civil Eng
Email: jpiresc@fau.edu
Building: 36
Room Number: 150

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Petri Dishes, Amount: Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
environmental samples; canal water.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, October 15, 2008 12:52 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator:
Person Requesting Pick-Up: Angela Lints
Telephone: 7-3844
Department: Visual Arts & Art History
Email: alints@fau.edu
Building: VA
Room Number: 104

PI = DiCosola

=====

Chemical Name: various, Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

various chemicals used in printmaking process, hazardous waste bin full & needs pickup.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, October 14, 2008 7:47 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: Nagi Ayad
Person Requesting Pick-Up: Scott Simanski
Telephone: 561-799-8914
Department: Cancer Biology
Email: simanski@scripps.edu
Building: T2
Room Number: 113

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: S35, Activity: 500 each uCi
Replacement?: Yes

Additional Comments:

=====

Waste Containers are full

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, October 14, 2008 3:35 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: ceylan isgor
Person Requesting Pick-Up: ozge oztan
Telephone: 70114
Department:
Email:
Building: biomedical science
Room Number: 318

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: s35, Activity: 100 uCi
Replacement?: No

Additional Comments:

=====
vial numbers 1554,1571 and 1572 have already been picked up but I will leave paper work for them.other than all paper
works and vials are ready to picked up.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, October 14, 2008 1:26 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Unknown

Principal Investigator: Dr. Cudic
Person Requesting Pick-Up: Paula Livingston
Telephone: 7-4029
Department: Chemistry
Email: pliving1@fau.edu
Building: PS
Room Number: 233B

=====
Chemical Name: Acetonitrile, Amount: 1 Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
There are two other containers with resins (ion exchange and sephadex). Can you please also leave hazardous waste labels?
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, October 14, 2008 10:00 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: ceylan isgor
Person Requesting Pick-Up: ozge oztan
Telephone: 70114
Department:
Email: ooztan@fau.edu
Building: biomedical science
Room Number: 318

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: s35, Activity: 100 uCi
Replacement?: Yes

Additional Comments:

=====

radioactive source vials,dry waste and liquid waste are need to be picked up

=====

Tom Bradley

From: Luis Calzado [LCalzado@scripps.edu]
Sent: Thursday, October 09, 2008 1:22 PM
To: Tom Bradley
Subject: RE: Biohazard bags

SCRIPPS - NOT INCLUDED

Hi, SR

Thanks I did that

Luis

-----Original Message-----

From: Tom Bradley [<mailto:tbradley@fau.edu>]

Sent: Wednesday, October 08, 2008 4:55 PM

To: Darinka Obradovich

Cc: Luis Calzado; Colin Easson

Subject: RE: Biohazard bags

Hi Darinka,

Luis should be able to help you with the first item. Perhaps Luis can help you with the second item. If not, Colin may be able to help you with the second item.

Thanks,

--Tom

-----Original Message-----

From: Darinka Obradovich [<mailto:darinka@scripps.edu>]

Sent: Wednesday, October 08, 2008 4:12 PM

To: Thomas Bradley

Subject: Biohazard bags

Hello Tom,

We are in need of medium sized biohazard bags (I'm not sure exactly the measurement for them but they are not as large as the big box ones..

They are for the smaller containers in our Tissue Culture room)... Can you please send some or let me know who to contact to get some?

Also, we get reg. clear garbage bags from the maintenance lady but she only leaves about 5 or 6 bags at a time - we use then A LOT and no one is allowed in there to change them other than the staff... Can we get a large amount of those as well??

Thanks,

Darinka C. Obradovich
Dept. of Drug Discovery - Biology
Scripps Research Institute - Florida
5353 Parkside Drive
Bldg RF2, Room 205
Jupiter, FL 33458
Office (561) 799-8762
Fax (561) 799-8960
Cell (813) 417-1969
darinka@scripps.edu

Tom Bradley

From: Colin Easson [easson@scripps.edu]
Sent: Thursday, October 09, 2008 7:48 AM
To: Steven Bischof
Cc: ehs@fau.edu; Kelly McAteer; Luis Calzado
Subject: (ID 10334) Work Order Notification

SCRIPPS - NOT INCLUDED

Steve,
EH&S will come by to get the old power supply (battery disposal). Thanks.
Colin
Tom, Mike, Kelly, or Luis,
Steve is located in T2-213 (Periana group).
Thanks

Work Order Type: Work Order
ID: 10334
Summary: Computer Waste
Type:
Subtype:
Category:
Status: Open
Date Assigned: Wednesday, October 08, 2008 11:38:33 AM
Charge:
System Closed Date:
Department:
Department Number:
Hours:
Location:
Date Opened: Wednesday, October 08, 2008 11:19:30 AM Due Date:
Priority:
Requestor: Steven Bischof
Assigned Technician: *Lab Services Queue
Description:
 Wednesday, October 08, 2008 11:19:30 AM by MailMonitor-HELPDESK
 Work Order created via E-mail Monitor Policy: Default

From: bischof@scripps.edu <Steven Bischof>
To: fhelpdesk@scripps.edu <Scripps Florida Helpdesk>
Subject: Computer Waste

I have a power supply from a computer that went bad and was replaced. I wanted to know who I can give electronic waste to for proper disposal. Thank you.

Steven Bischof

E-mail received with no Attachments
Resolution:

Technician Notes:

Call Back Number:
Asset Type:
Assigned Asset ID:
Asset Name:

Assignments:

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, October 06, 2008 2:11 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Dr. C Burns
Person Requesting Pick-Up: Keith Wetzel
Telephone: 297-0859
Department: Biomed
Email: kj.seeker@gmail.com
Building: BC-71
Room Number: 3005

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: 32P, Activity: <1 uCi
Replacement?: No

Additional Comments:
=====
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, September 30, 2008 2:31 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: Jen Busby
Person Requesting Pick-Up: Kristie Rose
Telephone: 8852
Department: Mol therapeutics
Email: krose@scripps.edu
Building: T1
Room Number: 113

=====

Chemical Name: see below, Amount: 4 liter
Replacement?: No

Biological Name: , Amount: Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: No

Additional Comments:

=====

Please pick up two 4L containers of chemical waste from the hood in lab 113 in T1. The hood is at the far left end of the lab in a small room adjacent to the lab benches. The contents of the waste bottles are labeled on the respective containers and mostly consist of N,N dimethylformamide. One of the 4L bottles is full while the other has ~1L of waste. Hazardous waste labels are on both bottles.

thanks

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, September 26, 2008 3:17 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Zhongwei Li
Person Requesting Pick-Up: Gayatri Kollipara
Telephone: 561-297-3184
Department: biomed
Email: gkollipa@fau.edu
Building: 71
Room Number: 304

Picked up next business day, 10/29/08

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: p32, Activity: uCi
Replacement?: No

Additional Comments:

=====
four source vials for pickup
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, September 26, 2008 3:17 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Duplicate

Principal Investigator: Zhongwei Li
Person Requesting Pick-Up: Gayatri Kollipara
Telephone: 561-297-3184
Department: biomed
Email: gkollipa@fau.edu
Building: 71
Room Number: 304

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: p32, Activity: uCi
Replacement?: No

Additional Comments:

=====
four source vials for pickup
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, September 25, 2008 4:40 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Unknown

Principal Investigator: Vertes
Person Requesting Pick-Up: Walter
Telephone: 7-2361
Department: CCS&BS
Email: hoover@ccs.fau.edu
Building: 12
Room Number: 510

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Rattus norvegicus, Amount: > 24 Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
The freezer is getting a little cramped. Please Try to schedule a a pick up - Thanks - Walt
=====

Tom Bradley

From: Joseph A. Jablonski Jr. [jjablons@fau.edu]
Sent: Tuesday, September 23, 2008 1:36 PM
To: ehs@fau.edu
Subject: Rad waste and EtBr waste pick-up

1 Day

Hi, this is Joe from the **Caputi** lab. I need my dry radioactive waste and ethidium bromide waste picked up. We are in BC71 RM218, the rad waste is located in the back of the room, and the ethidium waste is under one of the lab benches in a big bucket. We can be reached at ext. 0630. Thank You.

Joseph A. Jablonski
Laboratory Manager
Caputi Lab, Biomedical Sciences
Florida Atlantic University
777 Glades Rd. Boca Raton, FL 33431-0991
(561)297-0630
(561)297-0819 Fax

Tom Bradley

From: Zhiyuan Ma [zma@fau.edu]
Sent: Monday, September 22, 2008 10:50 AM
To: ehs@fau.edu
Cc: zma@fau.edu
Subject: Schedule for a pick up

1 Day

Hi, there is a HPLC waste tank is full. Please send a person to pick it up.

Location: Biomed, Bldg 71, Rm 328.

PI = Tao

Thanks.

Zhiyuan

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, September 22, 2008 9:20 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

2 Days

Principal Investigator: isgor
Person Requesting Pick-Up: cigdem
Telephone: 0114
Department: biomed
Email: caydin@fau.edu
Building: 71
Room Number: 318

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: 35S, Activity: 100 uCi
Replacement?: No

Additional Comments:

=====

source vials and dry waste

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, September 22, 2008 8:24 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Y, Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

One waste box of biological waste, pipets, pipet tips, plates etc.
Also, one plastic container of syringes.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, September 22, 2008 8:22 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Predrag Cudic Ph.D.
Person Requesting Pick-Up: Nina Bionda
Telephone: 561 297 0010
Department: Chemistry&Biochemistry
Email: nbionda@fau.edu
Building: SE
Room Number: 127

=====

Chemical Name: Halogenated and non-halogenated waste, Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

Empty solvent bottles. Also, 1 bottle of TFA (cca 500 ml) and 1 bottle of sulfuric acid (cca 400 ml).

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, September 19, 2008 2:49 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

3 Days

Principal Investigator: Keith Brew
Person Requesting Pick-Up: Percy Tumbale
Telephone: 70416
Department: Biomed
Email: ptumbale@fau.edu
Building: Biomed
Room Number: 301

Picked up Wednesday, 9/24/2008

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: H3, Activity: 10 uCi
Replacement?: Yes

Additional Comments:

=====

=====

Tom Bradley

From: Colin Easson [easson@scripps.edu]
Sent: Friday, September 12, 2008 3:34 PM
To: Rangarajan Erumbi
Cc: ehs@fau.edu; Jupiter Maintenance
Subject: 10064 Work Order Notification

SCRIPPS - NOT INCLUDED

Good afternoon,

Can we please have FAU EH&S pick up the sharp's container in RE-113 (T2 first floor lab, MC-19) and Bests Maintenance pick up the glass disposal box? Many thanks.

Colin

Work Order Work Order Type: Work Order

Work Order Summary: Glass & Sharp disposal collection.

Work Order Status: Open

Work Order Date Assigned: Thursday, September 11, 2008 3:41:26 PM Work Order Date Opened: Thursday, September 11, 2008 2:04:57 PM Work Order Priority: 3 - Medium Work Order Requestor: Rangarajan Erumbi Work Order Assigned Technician: *Lab Services Queue Work Order Requestor Call Back Number: 6-8664

Notes Note Type: 0

Notes Note Text: The glass disposal and sharp disposal containers in T2 first floor lab needs to be picked up.

Notes Is Note Visible: 0

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, September 11, 2008 5:13 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

HBOI - Not included

Principal Investigator: Larry Taylor
Person Requesting Pick-Up: Oliver Clark
Telephone: 772 465 2400 326
Department: Engineering
Email: oclark@fau.edu
Building: [Link](#)
Room Number: 154

=====

Chemical Name: FP-1305, Amount: 1 quart Units
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

This chemical is out of date

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, September 10, 2008 4:52 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: Nagi Ayad
Person Requesting Pick-Up: Scott Simanski
Telephone: 561-799-8914
Department: Cancer Biology
Email: simanski@scripps.edu
Building: T2-1
Room Number: 113

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: s35, Activity: 1000 each uCi
Replacement?: Yes

Additional Comments:

=====

One empty source vial, two sharps containers, 2 step cans.

=====

Tom Bradley

From: Pamela Wood [pwood12@fau.edu]
Sent: Wednesday, September 10, 2008 3:48 PM
To: ehs@fau.edu
Subject: Waste Pick-up

1 Day

Call from Dr. Nathan's lab at the Sansone Life Sciences Bldg – Room 259. They have ½ bag of waste that needs to be picked up.

Thanks!

"Ayyanathan", bio pickup.

Pam

Pam Wood
Administrative Services Manager
FAU - Dept of Environmental Health & Safety

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, September 05, 2008 2:39 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

3 Days

Principal Investigator: Meeroff
Person Requesting Pick-Up: Meeroff
Telephone: 7-3099
Department: Civil Engineering
Email: dmeeroff@fau.edu
Building: 36
Room Number: 150

Picked up Wed, 9/10/08

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: HPC, Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

IDEXX plates and petri dishes

=====

Tom Bradley

From: Eric Smuclovsky [esmuclov@fau.edu]
Sent: Thursday, September 04, 2008 9:31 AM
To: ehs@fau.edu
Subject: Biohazardous Waste Pick Up

1 Day

To Whom it may concern,

I am requesting a bio-hazardous waste pick up for Thursday afternoon of August 11, 2008. There will be 4 biohazard containers and 4 sharps containers in either of two rooms, Room 4 and/or Room 5. If possible please bring replacements for the amount being picked up. We are located at Suite 310 in the Research Park. Thank you very much. Please email me if there are any questions or concerns.

Regards,

Eric Smuclovsky

Ext: 74337

Assistant to Mark Goldstein (Director of the Simulation Center & Technology)

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, September 04, 2008 8:21 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: P. LoGrasso
Person Requesting Pick-Up: M. Lopez
Telephone: 8728
Department: Pharm
Email: mlopez@scripps.edu
Building: RF1
Room Number: 214

=====
Chemical Name: MPTP, Amount: 6 Units
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Please pick up 6 expended MPTP vials. Thank you!
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, September 03, 2008 4:40 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: J Busby
Person Requesting Pick-Up: Kristie Rose
Telephone: 6-8852
Department: Mol. Therapeutics
Email: krose@scripps.edu
Building: RF2 T2
Room Number: 214

=====

Chemical Name: chemical waste from peptide synthesis, Amount: 5 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

We have a large plastic container that is filled with chemicals from peptide synthesis. We need one of the 5-gallon containers (used for hazardous waste) to be delivered so we can transfer our chemical/hazardous waste into it for pickup. We would also like an extra container to be delivered for future use. The room where our waste is located is in T2 lab #214. The room is a small room located off of the main lab space at the far right corner of the lab.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, August 29, 2008 10:57 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

3 Days

Principal Investigator: Dr. Robert Stackman Person Requesting Pick-Up: Michael Guidi
Telephone: 561-324-1186
Department: Psychology
Email: mguidi@fau.edu
Building: BS 12
Room Number: 504

Picked up Wed, 9/3/2008.

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: Sharps Container, Amount: 1 gal
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
The container is a 3.5 gallon sharps waste recepticle.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, August 29, 2008 9:42 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: Alok Pachori/ Phil LoGrasso Person Requesting Pick-Up: Shannon Clapp
Telephone: 860 460-3712
Department: Drug Discovery Biology
Email: Sclapp@scripps.edu
Building: T1
Room Number: 214D

=====
Chemical Name: MPTP, Amount: 4 Units
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Please pick up empty vials of MPTP.

Thank you, Shannon Clapp
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, August 28, 2008 4:35 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: RSO
Person Requesting Pick-Up: Tom Bradley
Telephone: 7-3106
Department: EH&S
Email: tbradley@fau.edu
Building: 69
Room Number: 112 Lab

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: 32P, Activity: 10,000 uCi
Replacement?: No

Additional Comments:

=====

Frank, please pick up vial #1570 in the EH&S Lab, Bldg 69. It was a duplicate order and the vial was contaminated, so it is going directly to waste. RSO-3 with the package.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, August 28, 2008 2:19 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Zhongwei Li
Person Requesting Pick-Up: Xin Gong
Telephone: 7-3184
Department: Biomedical Science
Email: xgong@fau.edu
Building: 71
Room Number: 304

=====
Chemical Name: Ethidium bromide, Amount: 10 pound
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Ethidium bromide liquid container is also need to be replace. Please pick up a pack of liquid acrylamide and replace the a small sharp container as well. Thanks!
=====

Tom Bradley

From: Chunying Yang [cyyang@scripps.edu]
Sent: Wednesday, August 27, 2008 3:52 PM
To: Luis Calzado
Cc: Tom Bradley
Subject: large red bin

SCRIPPS - NOT INCLUDED

Hi Luis,
We need two large red bin for the glass pipes in cell culture room.
Thanks.
Chunying

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, August 27, 2008 1:16 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: David Binniger
Person Requesting Pick-Up: Kelli Robbins
Telephone: 561-297-0149
Department: Biology
Email:
Building:
Room Number:

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: Colin Easson [easson@scripps.edu]
Sent: Tuesday, August 26, 2008 7:36 AM
To: Christine Nguyen; ehs@fau.edu
Cc: Kelly McAteer; Jyl Burgener; Lawrence Wylie; Jason Timm
Subject: 9885 Work Order Notification

SCRIPPS - NOT INCLUDED

All,
Please see request below for red hazardous waste labels. Many thanks.
Colin

Work Order Work Order Type: Work Order
Work Order Summary: Hazardous Waste Labels
Work Order Type: Safety
Work Order Subtype: Hazardous Waste
Work Order Category: Chemical
Work Order Status: Open
Work Order Date Assigned: Monday, August 25, 2008 12:47:11 PM
Work Order Department: Biochemistry
Work Order Location: RE, Room 209
Work Order Date Opened: Monday, August 25, 2008 10:53:46 AM
Work Order Priority: 4 - Low
Work Order Requestor: Christine Nguyen (170028)
Work Order Assigned Technician: *Lab Services Queue
Work Order Requestor Call Back Number: 561-799-8876

Notes Note Text: We are out the red Hazardous Waste Labels, when our waste gets picked up tomorrow (tues) will you bring some up for us?

Thanks,
-Christine

Notes Is Note Visible: 0

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, August 25, 2008 2:19 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: J Busby
Person Requesting Pick-Up: Valerie Cavett
Telephone: 68852
Department: proteomics
Email: vcavett@scripps.edu
Building: RF-1 (T1)
Room Number: 113

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

pick up solid chemical waste from 5 gal container; empty container needed; container is located in chemical prep room
opposite bench 1 in the first floor lab of T1

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, August 25, 2008 1:44 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: Griffin
Person Requesting Pick-Up: Michael Chalmers
Telephone: 799 8845
Department: Scripps - Mol. Ther.
Email: chalmers@scripps.edu
Building: RF-1
Room Number: proteomics

=====

Chemical Name: solid waste, Amount: 1 Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

Hi, can you empty the chemical waste bin near the proteomics lab. Thanks, Mike

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, August 25, 2008 10:22 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: Kate Guthrie
Person Requesting Pick-Up: Chris Walker
Telephone: 297-0458
Department: Biomedical Science
Email: cwalke30@fau.edu
Building: BC-71
Room Number: 206

=====
Chemical Name: DAB, Amount: 1 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: s35, Activity: appr. 25 uCi
Replacement?: Yes

Additional Comments:

=====
also radioactive dry waste (s35) of gloves, tubes, bench paper - about 4 pounds in plastic bag.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, August 22, 2008 2:19 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: PETER HODDER
Person Requesting Pick-Up: PETER CHASE
Telephone: 561-799-8786
Department: LEAD ID
Email: CHASE@SCRIPPS.EDU
Building: RF-1
Room Number: 119

=====
Chemical Name: DMSO, IPA, MeOH, Amount: 20 liter
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
4L AMBER BOTTLES ALSO AVAILABLE FOR PICKUP
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, August 22, 2008 11:06 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

3 Days

Principal Investigator: Dr. J. William Louda Person Requesting Pick-Up: Dr. J. William Louda
Telephone: 73309
Department: Chemistry
Email: blouda
Building: 55
Room Number: 100D

Picked up Wed, 8/27/08

=====

Chemical Name: Assorted, Amount: Several Units
Replacement?: No

Biological Name: N/A, Amount: Units
Replacement?: No

Radioactive Isotope: N/A, Activity: uCi
Replacement?: No

Additional Comments:

=====

Please remove and discard ALL chemicals in the refrigerator in the STockroom hall (space 55-100D) thank you.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, August 20, 2008 12:25 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: Ayad
Person Requesting Pick-Up: scott simanski
Telephone: 561-799-8914
Department: Cancer Biology
Email: simanski@scripps.edu
Building: T2-1
Room Number: 113

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: s35, Activity: 500 each uCi
Replacement?: No

Additional Comments:

=====
We also have 2 empty source vials ready for pickup.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, August 20, 2008 8:48 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: Dr. C. Burns
Person Requesting Pick-Up: K. Wetzel
Telephone: 297-0859
Department: Biomed.
Email: kwetzel2@fau.edu
Building: BC-17
Room Number: 305

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: ^{32}P , Activity: <1 uCi
Replacement?: No

Additional Comments:

=====
Three used source vials for pick-up
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, August 18, 2008 10:46 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Meeroff
Person Requesting Pick-Up: Meeroff
Telephone: 7-3099
Department: Civil engineering
Email: dmeeroff@fau.edu
Building: 36
Room Number: 150

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Petri dishes and idexx plates
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, August 13, 2008 5:32 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: ceylan isgor
Person Requesting Pick-Up: ozge oztan
Telephone: 70114
Department:
Email: ooztan@fau.edu
Building: biomedical science
Room Number: 318

=====
Chemical Name: ethidium bromide, Amount: 40 liter
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
we have both solid and liquid wastes.
=====

Tom Bradley

From: Vincent J. Storhaug [vstorhau@fau.edu]
Sent: Friday, August 08, 2008 2:48 PM
To: ehs@fau.edu
Cc: J William Louda
Subject: Waste Pickup Request

Unknown

Hi Guys,

In room 145 I have three or four 4L jugs of waste pump oil, a 4L with some organic waste, and I have some hydrocarbon LCS mix for disposal.

I also have the radiation logs for room 313 if you need them for your records. Let me know if there are any other questions concerning the waste.

Thanks!!!

Vincent

This could be a chemical pickup (Item #7082) that is dated 8/3/08 but looks out of sequence - maybe a typo, but not sure, filing as "unknown".

Dr. Vincent J. Storhaug
Department of Chemistry
Florida Atlantic University
(561) 297-0094

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, August 08, 2008 10:59 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

2 Days

Principal Investigator: Dr. Ana Maria Azzarolo Person Requesting Pick-Up: Vanessa Seamon
Telephone: 561-297-0208
Department: Biomed
Email: cseamon@fau.edu
Building: 71
Room Number: 306

Picked up on Tues, 8/12/08

=====

Chemical Name: Ethyidium Bromide, Amount: 5 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

For pickup: Ethyidium Bromide gel container (think it's 5 gal) and need a replacement. For pickup with no replacements: small DAB container, small container labeled hazardous waste that has not been used since I've been here, 4L Acrylamide liquid that we no longer use, Sodium hydroxide waste container we no longer use. I also have a tin can that held a toxic substance. Does that can also need to be picked up or can I throw it away? Right now I have it with the items to be picked up.

Thankyou.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, August 04, 2008 4:05 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: PETER HODDER
Person Requesting Pick-Up: PETER CHASE
Telephone: 561-799-8786
Department: LEAD ID
Email: CHASE@SCRIPPS.EDU
Building: RF-1
Room Number: 119

=====
Chemical Name: DMSO/IPA/MeOH, Amount: 10 gal
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
4L AMBER BOTTLES ALSO AVAILABLE FOR PICKUP
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Thursday, July 31, 2008 9:43 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Same Day

Principal Investigator: CM Burns
Person Requesting Pick-Up: Keith Wetzel
Telephone: 7-0859
Department: Biomedical Sciences
Email: kwetzel2@fau.edu
Building: BC-71
Room Number: 305

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: 32P, Activity: 255 uCi
Replacement?: Yes

Additional Comments:

=====

Dry waste and liquid waste pick-up. Please bring new 5 gallon container and yellow replacement bags.

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, July 29, 2008 7:21 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

3 Days

Principal Investigator: CEYLAN ISGOR
Person Requesting Pick-Up: CIGDEM AYDIN
Telephone: 7-0114
Department: BIOMED
Email: CAYDIN@FAU.EDU
Building: 71
Room Number: 318

Rad picked up 7/31; bio picked up 8/1 -
3 days in total to complete entire request.

=====

Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: 2 BUCKETS Units
Replacement?: Yes

Radioactive Isotope: S35, Activity: 200 uCi
Replacement?: No

Additional Comments:

=====

RADIOACTIVE WASTE: SOLID + SOURCE VIALS
BIOLOGICAL WASTE: SLIDES

=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Friday, July 25, 2008 4:04 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Ayyanathan
Person Requesting Pick-Up: Joseph Krystel
Telephone: 70119
Department: Bio
Email: Joeykrystel@netscape.net
Building: SC
Room Number: 259

Picked up next business day, Mon
7/28/08.

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: p32, Activity: 10,000 uCi
Replacement?: No

Additional Comments:

=====
Solid waste, Activity numbers are the original numbers without accounting for decay (five half lives).
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, July 23, 2008 10:59 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

1 Day

Principal Investigator: Vertes
Person Requesting Pick-Up: Hoover
Telephone: 7-2361
Department: CCS
Email: hoover@ccs.fau.edu
Building: 12
Room Number: 510

=====
Chemical Name: , Amount: Units
Replacement?: Yes

Biological Name: rat, Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
we need a frozen animal pick up please
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, July 22, 2008 3:01 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

2 Days

Principal Investigator: Jeanette Wyneken Person Requesting Pick-Up: Jeanette Wyneken
Telephone: 561-297-0146
Department: Biological Sciences
Email: jwyneken@fau.edu
Building: 01, Sanson Sci
Room Number: 257

=====
Chemical Name: , Amount: Units
Replacement?: No

Biological Name: , Amount: Units
Replacement?: No

Radioactive Isotope: , Activity: uCi
Replacement?: No

Additional Comments:

=====
Sharps containers
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Monday, July 21, 2008 4:05 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: Jennifer Busby
Person Requesting Pick-Up: Malwina Huzarska
Telephone: 561-339-6035
Department: Molecular Therapeutics
Email: malwinah@scripps.edu
Building: T1
Room Number: 113J

=====

Chemical Name: Chemical waste container, Amount: Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====

Also, there are 20ml vial in the fume hood in the Proteomics work space with the following waste:

1. 10% TMS waste (about 5 ml)
2. 100% Glacial Acetic Acid waste (about 15 ml) 3. 50 % TCA waste (about 10 ml) No container replacement is necessary for those three.

Thank you.

=====

Tom Bradley

From: Peter Chase [chase@scripps.edu]
Sent: Wednesday, July 16, 2008 10:04 AM
To: Thomas Bradley
Subject: Biohazard Waste Bags

SCRIPPS - NOT INCLUDED

Morning Tom,

I'm in need of more 37"x48" autoclavable biohazard waste bags (red). Lab 119 (uHTS).

Thanks!

Chase

Peter Chase
HTS Robotics Engineer
Lead ID Department
The Scripps Research Institute
(561) 799-8786
(561) 799-8456 Fax
chase@scripps.edu E-Mail

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, July 16, 2008 8:56 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: pat griffin
Person Requesting Pick-Up: scott novick
Telephone: 561-799-6838
Department: molecular therapeutics
Email: snovick@scripps.edu
Building: T1
Room Number: 113M

=====
Chemical Name: HPLC waste, Amount: 4L Units
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:
=====
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Wednesday, July 09, 2008 4:08 PM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

SCRIPPS - NOT INCLUDED

Principal Investigator: Peter Hodder
Person Requesting Pick-Up: Peter Chase
Telephone: 561-799-8786
Department: Lead ID
Email: chase@scripps.edu
Building: T1
Room Number: 119

=====
Chemical Name: DMSO, EtOH, MeOH, Amount: 60 liter
Replacement?: Yes

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
2 containers are standard red JustRite containers. 2 containers are standard clear Nalgene wide-mouth containers. 4L
amber glass bottles also ready for pickup.
=====

Tom Bradley

From: EHSWebForm@wise.fau.edu
Sent: Tuesday, July 08, 2008 11:05 AM
To: ehs@fau.edu
Subject: Hazardous Waste Pick-Up Request Form

Unknown

Principal Investigator: Dr. Stephen Kajiura Person Requesting Pick-Up: Dr. Stephen Kajiura
Telephone: 561-297-2677
Department: Biological Sciences
Email: kajiura@fau.edu
Building: SC - Sanson Science
Room Number: 249

=====
Chemical Name: Mercury, Amount: Units
Replacement?: No

Biological Name: , Amount: Units
Replacement?: Yes

Radioactive Isotope: , Activity: uCi
Replacement?: Yes

Additional Comments:

=====
Mercury lamp needs proper disposal. Thank you!
=====

Hazardous Waste Totals by Campus and Funding Types

All amounts Reported in Kilograms, assuming 1L = 1Kg

From: 07/01/2008 To: 06/30/2009

Campus: Boca Raton

Department: Athletics

Generator: Burnside	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
6/1/2009	7495	1	0	0	0	0	0	0
Summary for Burnside (1 item)								
Total for Generator		1	0	0	0	0	0	0
Generator's % of Grand Total		0.01%	0.00%	#Num!	0.00%	0.00%	0.00%	#Num!
Summary for Athletics (1 item)								
Total for Department		1	0	0	0	0	0	0
Dept's % of Grand Total		0.01%	0.00%	#Num!	0.00%	0.00%	0.00%	#Num!

Department: Biology

Generator: Ayyanathan	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
2/26/2009	7373	17	12.75	0	0	4.25	0	0
Summary for Ayyanathan (1 item)								
Total for Generator		17	12.75	0	0	4.25	0	0
Generator's % of Grand Total		0.12%	0.36%	#Num!	0.00%	0.05%	0.00%	#Num!
Generator: Binninger	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/27/2008	7117	1.2	1.2	0	0	0	0	0
10/27/2008	7231	8	8	0	0	0	0	0
10/27/2008	7232	10.6	10.6	0	0	0	0	0
3/9/2009	7381	0.3	0.3	0	0	0	0	0
4/1/2009	7414	5	5	0	0	0	0	0
5/22/2009	7474	0.3	0.3	0	0	0	0	0
Summary for Binninger (6 items)								
Total for Generator		25.4	25.4	0	0	0	0	0
Generator's % of Grand Total		0.18%	0.71%	#Num!	0.00%	0.00%	0.00%	#Num!
Generator: Gawlick	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
2/20/2009	7366	19	19	0	0	0	0	0
4/21/2009	7442	19	19	0	0	0	0	0
Summary for Gawlick (2 items)								
Total for Generator		38	38	0	0	0	0	0
Generator's % of Grand Total		0.27%	1.07%	#Num!	0.00%	0.00%	0.00%	#Num!
Generator: Goderschuege	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
11/17/2008	7290	10	8	0	0	2	0	0

Summary for Goderschuege (1 item)

Total for Generator	10	8	0	0	2	0	0
Generator's % of Grand Total	0.07%	0.22%	#Num!	0.00%	0.02%	0.00%	#Num!

Generator: Hartman	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/2/2008	7045	5.7	0	0	5.7	0	0	0
2/16/2009	7364	4.4	0	0	4.4	0	0	0
2/16/2009	7365	2	0	0	2	0	0	0

Summary for Hartman (3 items)

Total for Generator	12.1	0	0	12.1	0	0	0
Generator's % of Grand Total	0.09%	0.00%	#Num!	2.51%	0.00%	0.00%	#Num!

Generator: Mayer	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/19/2008	7139	50	0	0	0	50	0	0
1/9/2009	7325	148	0	0	0	148	0	0
1/9/2009	7326	0.9	0	0	0	0.9	0	0
4/3/2009	7425	2	0	0	0	2	0	0
4/3/2009	7426	4.4	0	0	0	4.4	0	0
6/10/2009	7504	0.1	0	0	0	0.1	0	0

Summary for Mayer (6 items)

Total for Generator	205.4	0	0	0	205.4	0	0
Generator's % of Grand Total	1.48%	0.00%	#Num!	0.00%	2.42%	0.00%	#Num!

Generator: Milton	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
11/25/2008	7295	23	4.6	0	0	18.4	0	0

Summary for Milton (1 item)

Total for Generator	23	4.6	0	0	18.4	0	0
Generator's % of Grand Total	0.17%	0.13%	#Num!	0.00%	0.22%	0.00%	#Num!

Generator: Scheurle	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
12/9/2008	7298	6	0	0	0	6	0	0

Summary for Scheurle (1 item)

Total for Generator	6	0	0	0	6	0	0
Generator's % of Grand Total	0.04%	0.00%	#Num!	0.00%	0.07%	0.00%	#Num!

Generator: Weisbach	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/9/2008	7123	76	0	0	76	0	0	0
9/9/2008	7124	57	0	0	57	0	0	0
11/4/2008	7249	19	0	0	19	0	0	0
11/4/2008	7250	19	0	0	19	0	0	0
11/5/2008	7255	19	19	0	0	0	0	0
1/5/2009	7330	1.1	0	0	1.1	0	0	0
1/20/2009	7333	38	0	0	38	0	0	0
1/20/2009	7335	38	0	0	38	0	0	0
2/16/2009	7357	19	19	0	0	0	0	0
4/6/2009	7409	19	0	0	19	0	0	0

4/6/2009	7410	19	0	0	19	0	0	0
6/4/2009	7481	57	0	0	57	0	0	0
6/8/2009	7483	57	0	0	57	0	0	0
Summary for Weisbach (13 items)								
Total for Generator		438.1	38	0	400.1	0	0	0
Generator's % of Grand Total		3.16%	1.07%	#Num!	83.08%	0.00%	0.00%	#Num!
Generator: Wyneken	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
12/4/2008	7307	55	27.5	0	27.5	0	0	0
Summary for Wyneken (1 item)								
Total for Generator		55	27.5	0	27.5	0	0	0
Generator's % of Grand Total		0.40%	0.77%	#Num!	5.71%	0.00%	0.00%	#Num!
Generator: Zhang	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
12/9/2008	7299	5	2	0	0	3	0	0
12/9/2008	7300	0.8	0.32	0	0	0.48	0	0
Summary for Zhang (2 items)								
Total for Generator		5.8	2.32	0	0	3.48	0	0
Generator's % of Grand Total		0.04%	0.07%	#Num!	0.00%	0.04%	0.00%	#Num!
Summary for Biology (37 items)								
Total for Department		835.8	156.57	0	439.7	239.53	0	0
Dept's % of Grand Total		6.02%	4.39%	#Num!	91.30%	2.83%	0.00%	#Num!

Department: Biomedical Science

Generator: Azzarolo	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/12/2008	7090	2.5	2.5	0	0	0	0	0
8/12/2008	7091	1.2	1.2	0	0	0	0	0
8/12/2008	7092	0.5	0.5	0	0	0	0	0
Summary for Azzarolo (3 items)								
Total for Generator		4.2	4.2	0	0	0	0	0
Generator's % of Grand Total		0.03%	0.12%	#Num!	0.00%	0.00%	0.00%	#Num!
Generator: Bradley	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/5/2008	7068	38	0	0	0	38	0	0
8/5/2008	7069	57	0	0	0	57	0	0
10/6/2008	7183	65	0	0	0	65	0	0
11/4/2008	7248	46	0	0	0	46	0	0
1/20/2009	7332	57	0	0	0	57	0	0
1/20/2009	7334	57	0	0	0	57	0	0
3/19/2009	7393	95	0	0	0	95	0	0
3/19/2009	7394	95	0	0	0	95	0	0
6/1/2009	7480	76	0	0	0	76	0	0
6/1/2009	7482	76	0	0	0	76	0	0

Summary for Bradley (10 items)								
Total for Generator		662	0	0	0	662	0	0
Generator's % of Grand Total		4.77%	0.00%	#Num!	0.00%	7.81%	0.00%	#Num!
Generator: Brew	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
4/1/2009	7416	10.8	8.64	0	0	2.16	0	0
5/12/2009	7459	5	4	0	0	1	0	0
Summary for Brew (2 items)								
Total for Generator		15.8	12.64	0	0	3.16	0	0
Generator's % of Grand Total		0.11%	0.35%	#Num!	0.00%	0.04%	0.00%	#Num!
Generator: Caputi	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
10/7/2008	7184	20	14	0	0	6	0	0
Summary for Caputi (1 item)								
Total for Generator		20	14	0	0	6	0	0
Generator's % of Grand Total		0.14%	0.39%	#Num!	0.00%	0.07%	0.00%	#Num!
Generator: Guthrie	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/25/2008	7113	5.8	5.8	0	0	0	0	0
Summary for Guthrie (1 item)								
Total for Generator		5.8	5.8	0	0	0	0	0
Generator's % of Grand Total		0.04%	0.16%	#Num!	0.00%	0.00%	0.00%	#Num!
Generator: Huang	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/1/2008	7096	4.3	3.44	0	0	0.86	0	0
8/1/2008	7097	0.6	0.48	0	0	0.12	0	0
9/3/2008	7120	4.5	3.6	0	0	0.9	0	0
1/2/2009	7311	7	5.6	0	0	1.4	0	0
1/2/2009	7312	2	1.6	0	0	0.4	0	0
6/4/2009	7488	4	3.2	0	0	0.8	0	0
Summary for Huang (6 items)								
Total for Generator		22.4	17.92	0	0	4.48	0	0
Generator's % of Grand Total		0.16%	0.50%	#Num!	0.00%	0.05%	0.00%	#Num!
Generator: Iragavarapu	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/1/2008	7072	9.5	8.55	0	0	0.95	0	0
8/1/2008	7085	0.3	0.27	0	0	0.03	0	0
4/9/2009	7421	5	4.5	0	0	0.5	0	0
Summary for Iragavarapu (3 items)								
Total for Generator		14.8	13.32	0	0	1.48	0	0
Generator's % of Grand Total		0.11%	0.37%	#Num!	0.00%	0.02%	0.00%	#Num!
Generator: Isgor	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/14/2008	7089	19	19	0	0	0	0	0
2/25/2009	7369	8	8	0	0	0	0	0
6/8/2009	7507	0.1	0.1	0	0	0	0	0
6/8/2009	7508	4	4	0	0	0	0	0

Summary for Isgor (4 items)

Total for Generator	31.1	31.1	0	0	0	0	0
Generator's % of Grand Total	0.22%	0.87%	#Num!	0.00%	0.00%	0.00%	#Num!

Generator: Kantorow	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
10/17/2008	7214	0.6	0.6	0	0	0	0	0

Summary for Kantorow (1 item)

Total for Generator	0.6	0.6	0	0	0	0	0
Generator's % of Grand Total	0.00%	0.02%	#Num!	0.00%	0.00%	0.00%	#Num!

Generator: Li	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/29/2008	7115	6	6	0	0	0	0	0
8/29/2008	7116	19	19	0	0	0	0	0
8/29/2008	7118	0.7	0.7	0	0	0	0	0
8/29/2008	7119	0.1	0.1	0	0	0	0	0
11/24/2008	7294	19	19	0	0	0	0	0
1/2/2009	7314	0.9	0.9	0	0	0	0	0
3/19/2009	7403	3.3	3.3	0	0	0	0	0

Summary for Li (7 items)

Total for Generator	49	49	0	0	0	0	0
Generator's % of Grand Total	0.35%	1.37%	#Num!	0.00%	0.00%	0.00%	#Num!

Generator: Paull	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
3/19/2009	7400	15	0	0	0	15	0	0

Summary for Paull (1 item)

Total for Generator	15	0	0	0	15	0	0
Generator's % of Grand Total	0.11%	0.00%	#Num!	0.00%	0.18%	0.00%	#Num!

Generator: Shen	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
10/7/2008	7196	0.1	0.09	0	0	0.01	0	0
10/7/2008	7197	0.3	0.27	0	0	0.03	0	0
10/7/2008	7198	0.4	0.36	0	0	0.04	0	0
10/7/2008	7199	2.7	2.43	0	0	0.27	0	0

Summary for Shen (4 items)

Total for Generator	3.5	3.15	0	0	0.35	0	0
Generator's % of Grand Total	0.03%	0.09%	#Num!	0.00%	0.00%	0.00%	#Num!

Generator: Tao	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/7/2008	7044	19	13.3	0	0	5.7	0	0
9/23/2008	7142	16	0	0	0	16	0	0
12/2/2008	7296	19	0	0	0	19	0	0
12/2/2008	7306	1.2	0	0	0	1.2	0	0
3/2/2009	7374	19	0	0	0	19	0	0
4/6/2009	7417	38	0	0	0	38	0	0

Summary for Tao (6 items)								
Total for Generator		112.2	13.3	0	0	98.9	0	0
Generator's % of Grand Total		0.81%	0.37%	#Num!	0.00%	1.17%	0.00%	#Num!

Generator: Wei	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
6/4/2009	7487	5	0	0	0	5	0	0

Summary for Wei (1 item)								
Total for Generator		5	0	0	0	5	0	0
Generator's % of Grand Total		0.04%	0.00%	#Num!	0.00%	0.06%	0.00%	#Num!

Generator: Wu	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/1/2008	7098	1.3	1.3	0	0	0	0	0

Summary for Wu (1 item)								
Total for Generator		1.3	1.3	0	0	0	0	0
Generator's % of Grand Total		0.01%	0.04%	#Num!	0.00%	0.00%	0.00%	#Num!

Summary for Biomedical Science (51 items)								
Total for Department		962.7	166.33	0	0	796.37	0	0
Dept's % of Grand Total		6.94%	4.66%	#Num!	0.00%	9.39%	0.00%	#Num!

Department: Chemistry

Generator: Arroyo	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/11/2008	7083	19	19	0	0	0	0	0
8/11/2008	7084	0.2	0.2	0	0	0	0	0
5/11/2009	7457	12	12	0	0	0	0	0

Summary for Arroyo (3 items)								
Total for Generator		31.2	31.2	0	0	0	0	0
Generator's % of Grand Total		0.22%	0.87%	#Num!	0.00%	0.00%	0.00%	#Num!

Generator: Cudic	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/15/2008	7048	19	9.5	0	0	9.5	0	0
8/14/2008	7087	38	38	0	0	0	0	0
8/14/2008	7088	14	14	0	0	0	0	0
9/23/2008	7140	38	38	0	0	0	0	0
9/23/2008	7141	19	19	0	0	0	0	0
10/23/2008	7234	0.9	0.9	0	0	0	0	0
11/18/2008	7291	19	19	0	0	0	0	0
11/18/2008	7292	19	19	0	0	0	0	0
1/5/2009	7309	38	38	0	0	0	0	0
1/5/2009	7310	84	84	0	0	0	0	0
1/5/2009	7313	0.6	0.6	0	0	0	0	0
2/17/2009	7360	20	20	0	0	0	0	0
2/17/2009	7361	19	19	0	0	0	0	0
2/17/2009	7362	19	19	0	0	0	0	0
3/11/2009	7382	0.1	0.1	0	0	0	0	0

4/14/2009	7422	19	19	0	0	0	0	0
4/14/2009	7423	31	31	0	0	0	0	0
4/14/2009	7424	38	38	0	0	0	0	0
5/14/2009	7464	38	38	0	0	0	0	0
5/14/2009	7465	13	13	0	0	0	0	0
5/14/2009	7467	0.9	0.9	0	0	0	0	0
5/27/2009	7475	5	5	0	0	0	0	0
6/16/2009	7510	0.2	0.2	0	0	0	0	0
6/16/2009	7511	0.2	0.2	0	0	0	0	0
6/16/2009	7512	5.4	5.4	0	0	0	0	0
6/29/2009	7514	38	38	0	0	0	0	0
6/29/2009	7515	38	38	0	0	0	0	0

Summary for Cudic (27 items)

Total for Generator	574.3	564.8	0	0	9.5	0	0
Generator's % of Grand Total	4.14%	15.83%	#Num!	0.00%	0.11%	0.00%	#Num!

Generator: Fields	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/18/2008	7049	23	23	0	0	0	0	0
7/18/2008	7050	0.2	0.2	0	0	0	0	0
7/18/2008	7053	4.2	4.2	0	0	0	0	0
8/21/2008	7102	2.5	2.5	0	0	0	0	0
10/28/2008	7228	12	12	0	0	0	0	0
10/28/2008	7229	32	32	0	0	0	0	0
10/23/2008	7235	2.1	2.1	0	0	0	0	0
10/23/2008	7241	3.1	3.1	0	0	0	0	0
10/23/2008	7242	2.9	2.9	0	0	0	0	0
10/23/2008	7243	3.1	3.1	0	0	0	0	0
10/23/2008	7244	0.3	0.3	0	0	0	0	0
10/23/2008	7245	2.9	2.9	0	0	0	0	0
10/23/2008	7246	4.1	4.1	0	0	0	0	0
10/23/2008	7247	1	1	0	0	0	0	0
10/23/2008	7259	1.5	1.5	0	0	0	0	0
10/23/2008	7260	0.4	0.4	0	0	0	0	0
10/23/2008	7261	3.4	3.4	0	0	0	0	0
10/23/2008	7262	1.5	1.5	0	0	0	0	0
10/23/2008	7263	0.2	0.2	0	0	0	0	0
10/23/2008	7264	0.1	0.1	0	0	0	0	0
10/23/2008	7265	0.2	0.2	0	0	0	0	0
10/23/2008	7266	0.3	0.3	0	0	0	0	0
10/23/2008	7267	0.1	0.1	0	0	0	0	0
10/23/2008	7268	0.1	0.1	0	0	0	0	0
10/23/2008	7269	1.9	1.9	0	0	0	0	0
10/23/2008	7270	0.1	0.1	0	0	0	0	0

10/23/2008	7271	1.6	1.6	0	0	0	0	0
10/23/2008	7272	1.6	1.6	0	0	0	0	0
10/23/2008	7273	0.5	0.5	0	0	0	0	0
10/23/2008	7274	0.1	0.1	0	0	0	0	0
10/23/2008	7275	0.2	0.2	0	0	0	0	0
10/23/2008	7276	0.1	0.1	0	0	0	0	0
10/23/2008	7279	0.1	0.1	0	0	0	0	0
10/23/2008	7280	0.1	0.1	0	0	0	0	0
10/23/2008	7281	0.2	0.2	0	0	0	0	0
10/23/2008	7282	0.2	0.2	0	0	0	0	0
10/23/2008	7283	0.2	0.2	0	0	0	0	0
10/23/2008	7284	0.1	0.1	0	0	0	0	0
10/23/2008	7285	0.1	0.1	0	0	0	0	0
10/23/2008	7286	0.1	0.1	0	0	0	0	0
10/23/2008	7287	0.1	0.1	0	0	0	0	0
10/23/2008	7288	0.2	0.2	0	0	0	0	0
10/23/2008	7289	0.2	0.2	0	0	0	0	0
1/30/2009	7341	10	10	0	0	0	0	0

Summary for Fields (44 items)

Total for Generator	118.9	118.9	0	0	0	0	0
Generator's % of Grand Total	0.86%	3.33%	#Num!	0.00%	0.00%	0.00%	#Num!

Generator: Lepore	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/14/2008	7047	76	72.2	0	0	3.8	0	0
7/16/2008	7051	0.2	0.19	0	0	0.01	0	0
7/29/2008	7064	3.6	3.42	0	0	0.18	0	0
8/4/2008	7077	152	144.4	0	0	7.6	0	0
8/14/2008	7086	38	36.1	0	0	1.9	0	0
8/21/2008	7099	114	108.3	0	0	5.7	0	0
8/21/2008	7107	0.1	0.095	0	0	0.005	0	0
8/21/2008	7108	0.3	0.285	0	0	0.015	0	0
8/21/2008	7109	4.7	4.465	0	0	0.235	0	0
8/21/2008	7110	5.5	5.225	0	0	0.275	0	0
8/21/2008	7111	4.1	3.895	0	0	0.205	0	0
8/21/2008	7112	4.3	4.085	0	0	0.215	0	0
9/4/2008	7121	114	108.3	0	0	5.7	0	0
9/12/2008	7133	4.5	4.275	0	0	0.225	0	0
9/12/2008	7134	0.1	0.095	0	0	0.005	0	0
9/12/2008	7135	4.1	3.895	0	0	0.205	0	0
9/23/2008	7143	25	23.75	0	0	1.25	0	0
9/23/2008	7148	1	0.95	0	0	0.05	0	0
9/23/2008	7149	7.6	7.22	0	0	0.38	0	0
10/6/2008	7179	92	87.4	0	0	4.6	0	0

10/6/2008	7182	31	29.45	0	0	1.55	0	0
10/7/2008	7194	0.1	0.095	0	0	0.005	0	0
10/16/2008	7219	0.1	0.095	0	0	0.005	0	0
10/16/2008	7220	0.1	0.095	0	0	0.005	0	0
10/16/2008	7221	0.1	0.095	0	0	0.005	0	0
10/16/2008	7222	0.2	0.19	0	0	0.01	0	0
10/28/2008	7227	137	130.15	0	0	6.85	0	0
10/28/2008	7239	4.2	3.99	0	0	0.21	0	0
10/28/2008	7240	0.1	0.095	0	0	0.005	0	0
11/5/2008	7257	5.4	5.13	0	0	0.27	0	0
11/5/2008	7258	4.9	4.655	0	0	0.245	0	0
12/3/2008	7297	114	108.3	0	0	5.7	0	0
12/17/2008	7301	0.1	0.095	0	0	0.005	0	0
12/17/2008	7302	4.7	4.465	0	0	0.235	0	0
12/3/2008	7305	5.7	5.415	0	0	0.285	0	0
1/2/2009	7315	19	18.05	0	0	0.95	0	0
1/2/2009	7316	0.9	0.855	0	0	0.045	0	0
1/2/2009	7317	0.5	0.475	0	0	0.025	0	0
1/2/2009	7318	0.4	0.38	0	0	0.02	0	0
1/2/2009	7319	0.2	0.19	0	0	0.01	0	0
1/9/2009	7321	8	7.6	0	0	0.4	0	0
1/9/2009	7322	122	115.9	0	0	6.1	0	0
1/9/2009	7323	88	83.6	0	0	4.4	0	0
1/9/2009	7327	4.2	3.99	0	0	0.21	0	0
1/9/2009	7328	4.5	4.275	0	0	0.225	0	0
1/9/2009	7329	4	3.8	0	0	0.2	0	0
1/23/2009	7337	5.2	4.94	0	0	0.26	0	0
2/11/2009	7354	91	86.45	0	0	4.55	0	0
3/4/2009	7376	4.3	4.085	0	0	0.215	0	0
3/4/2009	7377	9	8.55	0	0	0.45	0	0
3/4/2009	7378	0.1	0.095	0	0	0.005	0	0
3/4/2009	7379	0.2	0.19	0	0	0.01	0	0
3/4/2009	7380	0.2	0.19	0	0	0.01	0	0
3/12/2009	7384	4.3	4.085	0	0	0.215	0	0
3/16/2009	7385	164	155.8	0	0	8.2	0	0
3/31/2009	7405	114	108.3	0	0	5.7	0	0
3/31/2009	7406	33	31.35	0	0	1.65	0	0
3/31/2009	7411	1.9	1.805	0	0	0.095	0	0
3/31/2009	7412	0.9	0.855	0	0	0.045	0	0
3/31/2009	7413	4.6	4.37	0	0	0.23	0	0
4/9/2009	7430	4.2	3.99	0	0	0.21	0	0
4/9/2009	7431	4	3.8	0	0	0.2	0	0

4/9/2009	7432	4.3	4.085	0	0	0.215	0	0
4/21/2009	7441	130	123.5	0	0	6.5	0	0
4/21/2009	7445	5.7	5.415	0	0	0.285	0	0
4/21/2009	7446	5.7	5.415	0	0	0.285	0	0
4/21/2009	7447	5.1	4.845	0	0	0.255	0	0
4/21/2009	7448	4.5	4.275	0	0	0.225	0	0
4/21/2009	7449	4.7	4.465	0	0	0.235	0	0
4/21/2009	7450	0.2	0.19	0	0	0.01	0	0
5/12/2009	7458	5	4.75	0	0	0.25	0	0
5/12/2009	7460	0.1	0.095	0	0	0.005	0	0
5/12/2009	7461	9.4	8.93	0	0	0.47	0	0
5/12/2009	7462	4.9	4.655	0	0	0.245	0	0
5/29/2009	7476	0.2	0.19	0	0	0.01	0	0
5/29/2009	7477	1.3	1.235	0	0	0.065	0	0
6/9/2009	7478	160	152	0	0	8	0	0
6/9/2009	7501	5	4.75	0	0	0.25	0	0
6/9/2009	7502	0.1	0.095	0	0	0.005	0	0
6/26/2009	7513	114	108.3	0	0	5.7	0	0
6/26/2009	7520	4.7	4.465	0	0	0.235	0	0
6/26/2009	7521	4.4	4.18	0	0	0.22	0	0

Summary for Lepore (82 items)

Total for Generator	2120.7	2014.67	0	0	106.035	0	0
Generator's % of Grand Total	15.28%	56.48%	#Num!	0.00%	1.25%	0.00%	#Num!

Generator: Louda		Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
	7/2/2008	7043	16	12	0	0	4	0	0
	7/29/2008	7065	12	0	0	0	12	0	0
	8/4/2008	7073	8	0	0	0	8	0	0
	8/5/2008	7075	141	0	0	0	141	0	0
	8/4/2008	7081	5.3	0	0	0	5.3	0	0
	8/3/2008	7082	0.1	0	0	0	0.1	0	0
	8/26/2008	7100	8	0	0	0	8	0	0
	8/25/2008	7101	2.4	0	0	0	2.4	0	0
	8/21/2008	7103	2.1	0	0	0	2.1	0	0
	8/21/2008	7104	0.2	0	0	0	0.2	0	0
	8/21/2008	7105	0.1	0	0	0	0.1	0	0
	8/27/2008	7106	19	15.2	0	0	3.8	0	0
	9/15/2008	7125	1.1	0	0	0	1.1	0	0
	9/15/2008	7126	1	0	0	0	1	0	0
	9/15/2008	7127	0.2	0	0	0	0.2	0	0
	9/15/2008	7128	0.2	0	0	0	0.2	0	0
	9/15/2008	7129	0.1	0	0	0	0.1	0	0
	9/15/2008	7130	0.8	0	0	0	0.8	0	0

9/15/2008	7131	0.9	0	0	0	0.9	0	0
9/15/2008	7132	0.2	0	0	0	0.2	0	0
9/19/2008	7145	0.8	0	0	0	0.8	0	0
9/23/2008	7146	3.6	0	0	0	3.6	0	0
9/23/2008	7147	0.1	0	0	0	0.1	0	0
10/6/2008	7180	65	0	0	0	65	0	0
10/8/2008	7188	20	0	0	0	20	0	0
10/9/2008	7189	215	0	0	0	215	0	0
10/6/2008	7192	12.5	0	0	0	12.5	0	0
10/6/2008	7223	3.4	0	0	0	3.4	0	0
10/6/2008	7224	3.8	0	0	0	3.8	0	0
10/6/2008	7225	0.2	0	0	0	0.2	0	0
10/21/2008	7226	6.1	0	0	0	6.1	0	0
10/29/2008	7230	23	18.4	0	0	4.6	0	0
10/29/2008	7236	3	0	0	0	3	0	0
10/29/2008	7237	2.6	0	0	0	2.6	0	0
11/24/2008	7293	31	0	0	0	31	0	0
11/25/2008	7303	0.8	0.64	0	0	0.16	0	0
12/16/2008	7308	124	0	0	0	124	0	0
1/2/2009	7320	213	0	0	0	213	0	0
2/4/2009	7344	4	0	0	0	4	0	0
2/4/2009	7345	8	0	0	0	8	0	0
2/12/2009	7356	8	0	0	0	8	0	0
2/17/2009	7358	12	0	0	0	12	0	0
2/11/2009	7363	19	0	0	0	19	0	0
2/24/2009	7368	42	33.6	0	0	8.4	0	0
3/4/2009	7375	31	0	0	0	31	0	0
3/19/2009	7386	12	9.6	0	0	2.4	0	0
3/25/2009	7389	201	0	0	0	201	0	0
3/24/2009	7390	3	0	0	0	3	0	0
3/24/2009	7401	3.1	0	0	0	3.1	0	0
3/24/2009	7402	3.8	0	0	0	3.8	0	0
3/19/2009	7404	2.6	2.08	0	0	0.52	0	0
4/2/2009	7408	16	0	0	0	16	0	0
4/8/2009	7418	23	0	0	0	23	0	0
4/8/2009	7427	3.6	0	0	0	3.6	0	0
4/8/2009	7428	0.4	0	0	0	0.4	0	0
4/8/2009	7429	0.3	0	0	0	0.3	0	0
4/24/2009	7451	26	0	0	0	26	0	0
5/14/2009	7473	19.4	15.52	0	0	3.88	0	0
6/11/2009	7479	38	0	0	0	38	0	0
6/5/2009	7498	209	0	0	0	209	0	0

6/1/2009	7500	4.1	0	0	0	4.1	0	0
6/10/2009	7505	0.1	0	0	0	0.1	0	0
6/10/2009	7506	0.8	0	0	0	0.8	0	0
6/17/2009	7518	4	0	0	0	4	0	0

Summary for Louda (64 items)

Total for Generator	1640.8	107.04	0	0	1533.76	0	0
Generator's % of Grand Total	11.82%	3.00%	#Num!	0.00%	18.09%	0.00%	#Num!

Generator: Marie	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/1/2008	7067	42	4.2	0	0	37.8	0	0
8/4/2008	7074	4	0.4	0	0	3.6	0	0
8/1/2008	7079	2.8	0.28	0	0	2.52	0	0
10/7/2008	7190	69	6.9	0	0	62.1	0	0
1/9/2009	7324	8	0.8	0	0	7.2	0	0
2/23/2009	7367	23	2.3	0	0	20.7	0	0
3/24/2009	7388	12	1.2	0	0	10.8	0	0
3/24/2009	7392	34	3.4	0	0	30.6	0	0
5/18/2009	7466	3.5	0.35	0	0	3.15	0	0
6/8/2009	7484	38	3.8	0	0	34.2	0	0

Summary for Marie (10 items)

Total for Generator	236.3	23.63	0	0	212.67	0	0
Generator's % of Grand Total	1.70%	0.66%	#Num!	0.00%	2.51%	0.00%	#Num!

Generator: Narayanan	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/18/2008	7144	4.5	2.25	0	2.25	0	0	0
10/7/2008	7181	35	17.5	0	17.5	0	0	0
10/8/2008	7202	4	2	0	2	0	0	0
10/8/2008	7203	4.8	2.4	0	2.4	0	0	0
10/8/2008	7204	0.7	0.35	0	0.35	0	0	0
10/8/2008	7205	3.2	1.6	0	1.6	0	0	0
10/8/2008	7206	1.7	0.85	0	0.85	0	0	0
10/7/2008	7208	2.6	1.3	0	1.3	0	0	0
10/7/2008	7209	0.4	0.2	0	0.2	0	0	0
10/7/2008	7210	1.6	0.8	0	0.8	0	0	0
10/7/2008	7211	0.4	0.2	0	0.2	0	0	0
10/7/2008	7212	0.8	0.4	0	0.4	0	0	0
10/7/2008	7213	0.2	0.1	0	0.1	0	0	0

Summary for Narayanan (13 items)

Total for Generator	59.9	29.95	0	29.95	0	0	0
Generator's % of Grand Total	0.43%	0.84%	#Num!	6.22%	0.00%	0.00%	#Num!

Generator: Parkanyi	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
5/1/2009	7455	19	0	0	0	19	0	0
5/1/2009	7456	0.9	0	0	0	0.9	0	0

Summary for Parkanyi (2 items)

Total for Generator	19.9	0	0	0	19.9	0	0
Generator's % of Grand Total	0.14%	0.00%	#Num!	0.00%	0.23%	0.00%	#Num!

Generator: Sui	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/4/2008	7078	1.1	0	0	0.11	0.99	0	0
11/12/2008	7304	3.6	0	0	0.36	3.24	0	0
6/19/2009	7519	5	0	0	0.5	4.5	0	0

Summary for Sui (3 items)

Total for Generator	9.7	0	0	0.97	8.73	0	0
Generator's % of Grand Total	0.07%	0.00%	#Num!	0.20%	0.10%	0.00%	#Num!

Generator: Terentis	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
5/19/2009	7468	3.1	3.1	0	0	0	0	0

Summary for Terentis (1 item)

Total for Generator	3.1	3.1	0	0	0	0	0
Generator's % of Grand Total	0.02%	0.09%	#Num!	0.00%	0.00%	0.00%	#Num!

Generator: Vetter	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/4/2008	7071	11	2.2	0	0	8.8	0	0
8/4/2008	7076	4	0.8	0	0	3.2	0	0
8/4/2008	7093	3.1	0.62	0	0	2.48	0	0
8/4/2008	7094	5.2	1.04	0	0	4.16	0	0
2/12/2009	7355	12	2.4	0	0	9.6	0	0

Summary for Vetter (5 items)

Total for Generator	35.3	7.06	0	0	28.24	0	0
Generator's % of Grand Total	0.25%	0.20%	#Num!	0.00%	0.33%	0.00%	#Num!

Summary for Chemistry (254 items)

Total for Department	4850.1	2900.35	0	30.92	1918.84	0	0
Dept's % of Grand Total	34.95%	81.31%	#Num!	6.42%	22.63%	0.00%	#Num!

Department: Civil Engineering

Generator: Meeroff	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
10/13/2008	7193	0.4	0.4	0	0	0	0	0
10/27/2008	7233	0.1	0.1	0	0	0	0	0

Summary for Meeroff (2 items)

Total for Generator	0.5	0.5	0	0	0	0	0
Generator's % of Grand Total	0.00%	0.01%	#Num!	0.00%	0.00%	0.00%	#Num!

Summary for Civil Engineering (2 items)

Total for Department	0.5	0.5	0	0	0	0	0
Dept's % of Grand Total	0.00%	0.01%	#Num!	0.00%	0.00%	0.00%	#Num!

Department: College of Science

Generator: Royer	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
10/14/2008	7191	19	0	0	0	19	0	0
3/19/2009	7387	19	0	0	0	19	0	0

Summary for Royer (2 items)

Total for Generator	38	0	0	0	38	0	0
Generator's % of Grand Total	0.27%	0.00%	#Num!	0.00%	0.45%	0.00%	#Num!

Summary for College of Science (2 items)

Total for Department	38	0	0	0	38	0	0
Dept's % of Grand Total	0.27%	0.00%	#Num!	0.00%	0.45%	0.00%	#Num!

Department: Complex Systems

Generator: Vertes	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/27/2008	7114	0.2	0.2	0	0	0	0	0
1/29/2009	7336	19	19	0	0	0	0	0
4/22/2009	7452	3	3	0	0	0	0	0
4/22/2009	7453	10.3	10.3	0	0	0	0	0

Summary for Vertes (4 items)

Total for Generator	32.5	32.5	0	0	0	0	0
Generator's % of Grand Total	0.23%	0.91%	#Num!	0.00%	0.00%	0.00%	#Num!

Summary for Complex Systems (4 items)

Total for Department	32.5	32.5	0	0	0	0	0
Dept's % of Grand Total	0.23%	0.91%	#Num!	0.00%	0.00%	0.00%	#Num!

Department: Creative Services

Generator: Banks	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/4/2008	7080	8.6	0	0	0	8.6	0	0

Summary for Banks (1 item)

Total for Generator	8.6	0	0	0	8.6	0	0
Generator's % of Grand Total	0.06%	0.00%	#Num!	0.00%	0.10%	0.00%	#Num!

Summary for Creative Services (1 item)

Total for Department	8.6	0	0	0	8.6	0	0
Dept's % of Grand Total	0.06%	0.00%	#Num!	0.00%	0.10%	0.00%	#Num!

Department: CSI/IRM

Generator: Duval	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
2/26/2009	7370	68	0	0	0	68	0	0
6/1/2009	7493	141	0	0	0	141	0	0

Summary for Duval (2 items)

Total for Generator	209	0	0	0	209	0	0
Generator's % of Grand Total	1.51%	0.00%	#Num!	0.00%	2.46%	0.00%	#Num!

Summary for CSI/IRM (2 items)

Total for Department	209	0	0	0	209	0	0
Dept's % of Grand Total	1.51%	0.00%	#Num!	0.00%	2.46%	0.00%	#Num!

Department: EHS

Generator: Bradley	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
1/13/2009	7331	24	0	0	0	24	0	0
6/12/2009	7509	1	0	0	0	1	0	0
6/29/2009	7516	10	0	0	0	10	0	0
6/16/2009	7517	30	0	0	0	30	0	0

Summary for Bradley (4 items)

Total for Generator	65	0	0	0	65	0	0
Generator's % of Grand Total	0.47%	0.00%	#Num!	0.00%	0.77%	0.00%	#Num!

Summary for EHS (4 items)

Total for Department	65	0	0	0	65	0	0
Dept's % of Grand Total	0.47%	0.00%	#Num!	0.00%	0.77%	0.00%	#Num!

Department: Electrical Engineering

Generator: Van sant	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/18/2008	7138	6	0	0	0	6	0	0
11/4/2008	7254	13	0	0	0	13	0	0

Summary for Van sant (2 items)

Total for Generator	19	0	0	0	19	0	0
Generator's % of Grand Total	0.14%	0.00%	#Num!	0.00%	0.22%	0.00%	#Num!

Summary for Electrical Engineering (2 items)

Total for Department	19	0	0	0	19	0	0
Dept's % of Grand Total	0.14%	0.00%	#Num!	0.00%	0.22%	0.00%	#Num!

Department: Geoscience

Generator: Markwith	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
5/13/2009	7463	3	0	0	0	3	0	0

Summary for Markwith (1 item)

Total for Generator	3	0	0	0	3	0	0
Generator's % of Grand Total	0.02%	0.00%	#Num!	0.00%	0.04%	0.00%	#Num!

Summary for Geoscience (1 item)

Total for Department	3	0	0	0	3	0	0
Dept's % of Grand Total	0.02%	0.00%	#Num!	0.00%	0.04%	0.00%	#Num!

Department: Housing

Generator: Anthony	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/7/2008	7046	43	0	0	0	0	43	0
7/23/2008	7057	684	0	0	0	0	684	0
7/24/2008	7058	118	0	0	0	0	118	0

7/24/2008	7059	68	0	0	0	0	68	0
7/24/2008	7060	98	0	0	0	0	98	0
7/24/2008	7063	0.3	0	0	0	0	0.3	0
8/1/2008	7070	20	0	0	0	0	20	0
8/14/2008	7095	0.3	0	0	0	0	0.3	0
10/7/2008	7195	55	0	0	0	0	55	0
10/6/2008	7200	0.3	0	0	0	0	0.3	0
11/4/2008	7251	33	0	0	0	0	33	0
11/5/2008	7256	23	0	0	0	0	23	0
11/5/2008	7277	9.2	0	0	0	0	9.2	0
11/5/2008	7278	0.3	0	0	0	0	0.3	0
3/26/2009	7395	51	0	0	0	0	51	0
6/10/2009	7486	22	0	0	0	0	22	0
6/1/2009	7490	20	0	0	0	0	20	0

Summary for Anthony (17 items)

Total for Generator	1245.4	0	0	0	0	1245.4	0
Generator's % of Grand Total	8.97%	0.00%	#Num!	0.00%	0.00%	92.35%	#Num!

Summary for Housing (17 items)

Total for Department	1245.4	0	0	0	0	1245.4	0
Dept's % of Grand Total	8.97%	0.00%	#Num!	0.00%	0.00%	92.35%	#Num!

Department: Ocean /mechanical Engi

Generator: Frankenfields	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/24/2008	7150	40	2	0	6	32	0	0
10/6/2008	7215	3.2	0.16	0	0.48	2.56	0	0
10/6/2008	7216	4	0.2	0	0.6	3.2	0	0
10/6/2008	7217	0.5	0.025	0	0.075	0.4	0	0
10/6/2008	7218	0.4	0.02	0	0.06	0.32	0	0
11/4/2008	7253	25	1.25	0	3.75	20	0	0

Summary for Frankenfields (6 items)

Total for Generator	73.1	3.655	0	10.965	58.48	0	0
Generator's % of Grand Total	0.53%	0.10%	#Num!	2.28%	0.69%	0.00%	#Num!

Summary for Ocean /mechanical Engineering (6 items)

Total for Department	73.1	3.655	0	10.965	58.48	0	0
Dept's % of Grand Total	0.53%	0.10%	#Num!	2.28%	0.69%	0.00%	#Num!

Department: Ocean Engineering

Generator: Muhfuz	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
5/21/2009	7469	16	16	0	0	0	0	0
5/21/2009	7470	2	2	0	0	0	0	0
5/21/2009	7471	2.6	2.6	0	0	0	0	0
5/21/2009	7472	2.2	2.2	0	0	0	0	0

6/8/2009	7503	1.1	1.1	0	0	0	0	0
Summary for Muhfuz (5 items)								
Total for Generator		23.9	23.9	0	0	0	0	0
Generator's % of Grand Total		0.17%	0.67%	#Num!	0.00%	0.00%	0.00%	#Num!

Generator: Vaczo	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
4/13/2009	7435	0.1	0.1	0	0	0	0	0
4/13/2009	7436	0.1	0.1	0	0	0	0	0
4/13/2009	7437	0.1	0.1	0	0	0	0	0
4/13/2009	7438	0.1	0.1	0	0	0	0	0
4/13/2009	7439	0.1	0.1	0	0	0	0	0
4/13/2009	7440	0.2	0.2	0	0	0	0	0
4/13/2009	7443	0.2	0.2	0	0	0	0	0
4/13/2009	7444	0.3	0.3	0	0	0	0	0

Summary for Vaczo (8 items)								
Total for Generator		1.2	1.2	0	0	0	0	0
Generator's % of Grand Total		0.01%	0.03%	#Num!	0.00%	0.00%	0.00%	#Num!

Summary for Ocean Engineering (13 items)								
Total for Department		25.1	25.1	0	0	0	0	0
Dept's % of Grand Total		0.18%	0.70%	#Num!	0.00%	0.00%	0.00%	#Num!

Department: Physical Plant(Maint)

Generator: Singer	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/23/2008	7055	456	0	0	0	456	0	0
7/29/2008	7061	211	0	0	0	211	0	0
7/29/2008	7062	126	0	0	0	126	0	0

Summary for Singer (3 items)								
Total for Generator		793	0	0	0	793	0	0
Generator's % of Grand Total		5.71%	0.00%	#Num!	0.00%	9.35%	0.00%	#Num!

Summary for Physical Plant(Maint) (3 items)								
Total for Department		793	0	0	0	793	0	0
Dept's % of Grand Total		5.71%	0.00%	#Num!	0.00%	9.35%	0.00%	#Num!

Department: Physical Plant(Maintena

Generator: Singer	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/3/2008	7122	41	0	0	0	41	0	0
9/18/2008	7136	267	0	0	0	267	0	0
9/18/2008	7137	203	0	0	0	203	0	0
10/30/2008	7238	155	0	0	0	155	0	0
11/4/2008	7252	35	0	0	0	35	0	0
2/17/2009	7359	224	0	0	0	224	0	0
2/26/2009	7371	62	0	0	0	62	0	0
3/18/2009	7398	43	0	0	0	43	0	0

3/18/2009	7399	38	0	0	0	38	0	0
3/24/2009	7407	20	0	0	0	20	0	0
4/8/2009	7433	36	0	0	0	36	0	0
6/1/2009	7485	37	0	0	0	37	0	0
6/1/2009	7489	25	0	0	0	25	0	0
6/1/2009	7494	75	0	0	0	75	0	0
6/1/2009	7496	4	0	0	0	4	0	0

Summary for Singer (15 items)

Total for Generator	1265	0	0	0	1265	0	0
Generator's % of Grand Total	9.12%	0.00%	#Num!	0.00%	14.92%	0.00%	#Num!

Summary for Physical Plant(Maintenance) (15 items)

Total for Department	1265	0	0	0	1265	0	0
Dept's % of Grand Total	9.12%	0.00%	#Num!	0.00%	14.92%	0.00%	#Num!

Department: Physical Plant(transporta

Generator: Singer	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
4/2/2009	7415	62	0	0	0	58.9	3.1	0

Summary for Singer (1 item)

Total for Generator	62	0	0	0	58.9	3.1	0
Generator's % of Grand Total	0.45%	0.00%	#Num!	0.00%	0.69%	0.23%	#Num!

Summary for Physical Plant(transportation) (1 item)

Total for Department	62	0	0	0	58.9	3.1	0
Dept's % of Grand Total	0.45%	0.00%	#Num!	0.00%	0.69%	0.23%	#Num!

Department: Physical Plant(Utilities)

Generator: Baker	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/14/2008	7052	11.3	0	0	0	11.3	0	0
7/23/2008	7056	76	0	0	0	76	0	0
6/1/2009	7491	6	0	0	0	6	0	0

Summary for Baker (3 items)

Total for Generator	93.3	0	0	0	93.3	0	0
Generator's % of Grand Total	0.67%	0.00%	#Num!	0.00%	1.10%	0.00%	#Num!

Summary for Physical Plant(Utilities) (3 items)

Total for Department	93.3	0	0	0	93.3	0	0
Dept's % of Grand Total	0.67%	0.00%	#Num!	0.00%	1.10%	0.00%	#Num!

Department: Physics

Generator: Kreymerman	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
2/4/2009	7349	1.8	0	0	0	1.8	0	0
2/4/2009	7350	2.8	0	0	0	2.8	0	0
2/4/2009	7351	0.4	0	0	0	0.4	0	0
2/4/2009	7352	0.1	0	0	0	0.1	0	0

2/4/2009	7353	0.2	0	0	0	0.2	0	0
Summary for Kreymerman (5 items)								
Total for Generator		5.3	0	0	0	5.3	0	0
Generator's % of Grand Total		0.04%	0.00%	#Num!	0.00%	0.06%	0.00%	#Num!

Generator: Sorge	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
4/16/2009	7434	1.7	0	0	0	1.7	0	0
Summary for Sorge (1 item)								
Total for Generator		1.7	0	0	0	1.7	0	0
Generator's % of Grand Total		0.01%	0.00%	#Num!	0.00%	0.02%	0.00%	#Num!

Summary for Physics (6 items)								
Total for Department		7	0	0	0	7	0	0
Dept's % of Grand Total		0.05%	0.00%	#Num!	0.00%	0.08%	0.00%	#Num!

Department: Police/Parking

Generator: Bradley	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
6/1/2009	7492	30	0	0	0	30	0	0
6/1/2009	7497	1.5	0	0	0	1.5	0	0
6/25/2009	7522	16	0	0	0	16	0	0
Summary for Bradley (3 items)								
Total for Generator		47.5	0	0	0	47.5	0	0
Generator's % of Grand Total		0.34%	0.00%	#Num!	0.00%	0.56%	0.00%	#Num!

Generator: Zabel	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/17/2008	7054	26	0	0	0	26	0	0
Summary for Zabel (1 item)								
Total for Generator		26	0	0	0	26	0	0
Generator's % of Grand Total		0.19%	0.00%	#Num!	0.00%	0.31%	0.00%	#Num!

Summary for Police/Parking (4 items)								
Total for Department		73.5	0	0	0	73.5	0	0
Dept's % of Grand Total		0.53%	0.00%	#Num!	0.00%	0.87%	0.00%	#Num!

Department: Psychology

Generator: Stackman	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
1/9/2009	7338	0.1	0.1	0	0	0	0	0
Summary for Stackman (1 item)								
Total for Generator		0.1	0.1	0	0	0	0	0
Generator's % of Grand Total		0.00%	0.00%	#Num!	0.00%	0.00%	0.00%	#Num!

Summary for Psychology (1 item)								
Total for Department		0.1	0.1	0	0	0	0	0
Dept's % of Grand Total		0.00%	0.00%	#Num!	0.00%	0.00%	0.00%	#Num!

Department: Visual Arts

Generator: Dicosola		Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
	10/7/2008	7185	123	0	0	0	123	0	0
	10/8/2008	7186	229	0	0	0	229	0	0
	10/8/2008	7187	238	0	0	0	238	0	0
	10/15/2008	7201	31	0	0	0	31	0	0
	1/30/2009	7339	174	0	0	0	174	0	0
	1/30/2009	7340	216	0	0	0	216	0	0
	2/4/2009	7342	74	0	0	0	74	0	0
	2/4/2009	7343	22	0	0	0	22	0	0
	2/4/2009	7346	20	0	0	0	20	0	0
	2/6/2009	7347	67	0	0	0	67	0	0
	2/6/2009	7348	68	0	0	0	68	0	0
	3/12/2009	7383	61	0	0	0	61	0	0
	3/16/2009	7391	18	0	0	0	18	0	0
	3/27/2009	7397	78	0	0	0	78	0	0
	4/9/2009	7419	219	0	0	0	219	0	0
	4/9/2009	7420	237	0	0	0	237	0	0
	4/29/2009	7454	25	0	0	0	25	0	0
	6/1/2009	7499	3.2	0	0	0	3.2	0	0

Summary for Dicosola (18 items)

Total for Generator	1903.2	0	0	0	1903.2	0	0
Generator's % of Grand Total	13.71%	0.00%	#Num!	0.00%	22.45%	0.00%	#Num!

Summary for Visual Arts (18 items)

Total for Department	1903.2	0	0	0	1903.2	0	0
Dept's % of Grand Total	13.71%	0.00%	#Num!	0.00%	22.45%	0.00%	#Num!

Summary for Boca Raton (448 items)

Total for Campus	12565.9	3285.1	0	481.585	7549.72	1248.5	0
Percent of Grand Total	90.55%	92.09%	#Num!	100.00%	89.04%	92.58%	#Num!

Campus: Davie

Department: Biology

Generator: Howell		Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
	3/1/2009	7562	60	40.2	0	0	19.8	0	0
	4/1/2009	7563	68	45.56	0	0	22.44	0	0
	5/1/2009	7564	160	107.2	0	0	52.8	0	0
	1/1/2009	7565	8	5.36	0	0	2.64	0	0
	2/1/2009	7566	39	26.13	0	0	12.87	0	0
	4/1/2009	7567	12	8.04	0	0	3.96	0	0

Summary for Howell (6 items)

Total for Generator	347	232.49	0	0	114.51	0	0
Generator's % of Grand Total	2.50%	6.52%	#Num!	0.00%	1.35%	0.00%	#Num!

Summary for Biology (6 items)

Total for Department	347	232.49	0	0	114.51	0	0
Dept's % of Grand Total	2.50%	6.52%	#Num!	0.00%	1.35%	0.00%	#Num!

Department: Physical Plant

Generator: Morgan	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
2/26/2009	7372	126	0	0	0	126	0	0
3/26/2009	7396	395	0	0	0	395	0	0
1/1/2009	7559	58	0	0	0	58	0	0
1/1/2009	7560	115	0	0	0	115	0	0
1/1/2009	7561	115	0	0	0	115	0	0

Summary for Morgan (5 items)

Total for Generator	809	0	0	0	809	0	0
Generator's % of Grand Total	5.83%	0.00%	#Num!	0.00%	9.54%	0.00%	#Num!

Summary for Physical Plant (5 items)

Total for Department	809	0	0	0	809	0	0
Dept's % of Grand Total	5.83%	0.00%	#Num!	0.00%	9.54%	0.00%	#Num!

Summary for Davie (11 items)

Total for Campus	1156	232.49	0	0	923.51	0	0
Percent of Grand Total	8.33%	6.52%	#Num!	0.00%	10.89%	0.00%	#Num!

Campus: SeaTech

Department: Ocean Engineering

Generator: Briggs	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/1/2008	7156	34	0	0	0	0	34	0
8/1/2008	7157	15	0	0	0	0	15	0
8/1/2008	7158	17	0	0	0	0	17	0
8/1/2008	7159	2.6	0	0	0	0	2.6	0
8/1/2008	7160	8.2	0	0	0	0	8.2	0
8/1/2008	7161	2.2	0	0	0	0	2.2	0
8/1/2008	7162	1.6	0	0	0	0	1.6	0
9/1/2008	7163	19.4	0	0	0	0	19.4	0

Summary for Briggs (8 items)

Total for Generator	100	0	0	0	0	100	0
Generator's % of Grand Total	0.72%	0.00%	#Num!	0.00%	0.00%	7.42%	#Num!

Generator: Granata	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/9/2008	6505	0.1	0.09	0	0	0.01	0	0
9/1/2008	7164	13	11.7	0	0	1.3	0	0
9/1/2008	7165	11	9.9	0	0	1.1	0	0
9/1/2008	7166	8	7.2	0	0	0.8	0	0
9/1/2008	7167	17.2	15.48	0	0	1.72	0	0
9/1/2008	7168	4.2	3.78	0	0	0.42	0	0

9/1/2008	7169	1.6	1.44	0	0	0.16	0	0
<hr/>								
Summary for Granata (7 items)								
Total for Generator		55.1	49.59	0	0	5.51	0	0
Generator's % of Grand Total		0.40%	1.39%	#Num!	0.00%	0.06%	0.00%	#Num!
<hr/>								
Summary for Ocean Engineering (15 items)								
Total for Department		155.1	49.59	0	0	5.51	100	0
Dept's % of Grand Total		1.12%	1.39%	#Num!	0.00%	0.06%	7.42%	#Num!
<hr/>								
Summary for SeaTech (15 items)								
Total for Campus		155.1	49.59	0	0	5.51	100	0
Percent of Grand Total		1.12%	1.39%	#Num!	0.00%	0.06%	7.42%	#Num!
<hr/>								
		Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
Grand Totals for All Campuses		13877	3567.2	0	481.59	8478.7	1348.5	0

Biological Waste Totals by Campus and Funding Types

All Weights Reported in Kilograms

From: #Name? To: #Name?

Campus: Boca Raton

Department: Athletics

Generator: Burnside	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/6/2008	5376	1.4	0	0	0	0	1.4	0
9/5/2008	5449	5.8	0	0	0	0	5.8	0
9/5/2008	5450	6.1	0	0	0	0	6.1	0
9/5/2008	5453	0.4	0	0	0	0	0.4	0
10/6/2008	5536	7.1	0	0	0	0	7.1	0
10/30/2008	5625	6.7	0	0	0	0	6.7	0
12/4/2008	5741	7.9	0	0	0	0	7.9	0
3/25/2009	6039	6.9	0	0	0	0	6.9	0
4/30/2009	6145	3.3	0	0	0	0	3.3	0
Summary for Burnside (9 items)								
Total for Generator		45.6	0	0	0	0	45.6	0
Generator's % of Grand Total		0.37%	0.00%	0.00%	0.00%	0.00%	13.97%	#Num!
Summary for Athletics (9 items)								
Total for Department		45.6	0	0	0	0	45.6	0
Dept's % of Grand Total		0.37%	0.00%	0.00%	0.00%	0.00%	13.97%	#Num!

Department: Biology

Generator: Ayyanathan	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/3/2008	5291	3.6	2.7	0	0	0.9	0	0
7/10/2008	5303	0.5	0.375	0	0	0.125	0	0
7/18/2008	5321	2.1	1.575	0	0	0.525	0	0
7/24/2008	5334	1.8	1.35	0	0	0.45	0	0
7/24/2008	5335	0.5	0.375	0	0	0.125	0	0
7/31/2008	5364	0.4	0.3	0	0	0.1	0	0
8/6/2008	5379	0.6	0.45	0	0	0.15	0	0
8/15/2008	5399	2.4	1.8	0	0	0.6	0	0
8/21/2008	5407	0.4	0.3	0	0	0.1	0	0
8/27/2008	5414	0.4	0.3	0	0	0.1	0	0
9/5/2008	5437	0.9	0.675	0	0	0.225	0	0
9/5/2008	5446	3.2	2.4	0	0	0.8	0	0
9/11/2008	5469	2.2	1.65	0	0	0.55	0	0
9/18/2008	5475	0.8	0.6	0	0	0.2	0	0
9/26/2008	5507	2.9	2.175	0	0	0.725	0	0

10/9/2008	5542	1.8	1.35	0	0	0.45	0	0
10/23/2008	5600	2.4	1.8	0	0	0.6	0	0
10/30/2008	5624	2.1	1.575	0	0	0.525	0	0
11/13/2008	5674	2.3	1.725	0	0	0.575	0	0
12/1/2008	5722	2.2	1.65	0	0	0.55	0	0
1/21/2009	5847	3.4	2.55	0	0	0.85	0	0
1/28/2009	5871	2.4	1.8	0	0	0.6	0	0
2/4/2009	5882	1.5	1.125	0	0	0.375	0	0
2/11/2009	5907	0.6	0.45	0	0	0.15	0	0
2/20/2009	5923	0.4	0.3	0	0	0.1	0	0
2/26/2009	5945	1.4	1.05	0	0	0.35	0	0
3/4/2009	5962	2.1	1.575	0	0	0.525	0	0
3/4/2009	5963	3.4	2.55	0	0	0.85	0	0
3/11/2009	5984	0.6	0.45	0	0	0.15	0	0
3/19/2009	6020	1.2	0.9	0	0	0.3	0	0
3/27/2009	6045	3.6	2.7	0	0	0.9	0	0
4/2/2009	6061	1.7	1.275	0	0	0.425	0	0
4/15/2009	6096	1.3	0.975	0	0	0.325	0	0
4/15/2009	6097	1.7	1.275	0	0	0.425	0	0
4/22/2009	6117	1.8	1.35	0	0	0.45	0	0
4/30/2009	6141	0.8	0.6	0	0	0.2	0	0
5/7/2009	6167	3	2.25	0	0	0.75	0	0
5/13/2009	6182	1.5	1.125	0	0	0.375	0	0
5/22/2009	6205	3.8	2.85	0	0	0.95	0	0
5/28/2009	6217	1	0.75	0	0	0.25	0	0
6/4/2009	6238	2.7	2.025	0	0	0.675	0	0
6/11/2009	6257	1.3	0.975	0	0	0.325	0	0
6/19/2009	6283	4.6	3.45	0	0	1.15	0	0
6/25/2009	6299	1.5	1.125	0	0	0.375	0	0

Summary for Ayyanathan (44 items)

Total for Generator	80.8	60.6	0	0	20.2	0	0
Generator's % of Grand Total	0.65%	1.14%	0.00%	0.00%	0.45%	0.00%	#Num!

Generator: Goderschuege	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
10/17/2008	5586	0.7	0.56	0	0	0.14	0	0
11/6/2008	5647	0.5	0.4	0	0	0.1	0	0
12/23/2008	5799	3.8	3.04	0	0	0.76	0	0
1/21/2009	5848	4.1	3.28	0	0	0.82	0	0
2/20/2009	5924	4.7	3.76	0	0	0.94	0	0
3/6/2009	5972	1.8	1.44	0	0	0.36	0	0
3/18/2009	6002	5	4	0	0	1	0	0
4/17/2009	6112	3.4	2.72	0	0	0.68	0	0
5/28/2009	6218	5.4	4.32	0	0	1.08	0	0

Summary for Goderschuege (9 items)

Total for Generator	29.4	23.52	0	0	5.88	0	0
Generator's % of Grand Total	0.24%	0.44%	0.00%	0.00%	0.13%	0.00%	#Num!

Generator: Hartman	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/6/2008	5378	1.1	0	0	1.1	0	0	0
9/18/2008	5476	0.8	0	0	0.8	0	0	0
10/1/2008	5533	1.8	0	0	1.8	0	0	0
11/13/2008	5676	1.5	0	0	1.5	0	0	0
11/21/2008	5707	2.2	0	0	2.2	0	0	0
12/1/2008	5724	1.2	0	0	1.2	0	0	0
12/17/2008	5781	0.9	0	0	0.9	0	0	0
1/22/2009	5850	2	0	0	2	0	0	0
1/28/2009	5867	2	0	0	2	0	0	0
2/4/2009	5883	1.3	0	0	1.3	0	0	0
2/19/2009	5917	1.7	0	0	1.7	0	0	0
2/26/2009	5947	1.6	0	0	1.6	0	0	0
3/11/2009	5986	1.1	0	0	1.1	0	0	0
3/19/2009	6019	0.7	0	0	0.7	0	0	0
3/27/2009	6046	1.3	0	0	1.3	0	0	0
4/15/2009	6098	2.9	0	0	2.9	0	0	0
5/7/2009	6165	1.3	0	0	1.3	0	0	0
5/22/2009	6207	2.7	0	0	2.7	0	0	0
6/4/2009	6242	1.2	0	0	1.2	0	0	0
6/19/2009	6286	2.3	0	0	2.3	0	0	0
6/25/2009	6300	1.6	0	0	1.6	0	0	0

Summary for Hartman (21 items)

Total for Generator	33.2	0	0	33.2	0	0	0
Generator's % of Grand Total	0.27%	0.00%	0.00%	37.39%	0.00%	0.00%	#Num!

Generator: Mayer	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/28/2008	5343	80.2	0	0	0	80.2	0	0
8/11/2008	5390	15.4	0	0	0	15.4	0	0
9/8/2008	5456	59.8	0	0	0	59.8	0	0
9/19/2008	5490	13	0	0	0	13	0	0
9/22/2008	5495	58.4	0	0	0	58.4	0	0
9/22/2008	5496	22.6	0	0	0	22.6	0	0
10/20/2008	5590	27.9	0	0	0	27.9	0	0
10/20/2008	5591	51.4	0	0	0	51.4	0	0
11/3/2008	5635	63.3	0	0	0	63.3	0	0
11/3/2008	5636	47.6	0	0	0	47.6	0	0
11/3/2008	5641	9.2	0	0	0	9.2	0	0
11/17/2008	5692	31.6	0	0	0	31.6	0	0
11/17/2008	5693	100.6	0	0	0	100.6	0	0

11/17/2008	5694	88.8	0	0	0	88.8	0	0
11/17/2008	5695	106.2	0	0	0	106.2	0	0
12/1/2008	5726	11.6	0	0	0	11.6	0	0
12/15/2008	5776	104.8	0	0	0	104.8	0	0
12/15/2008	5777	56.4	0	0	0	56.4	0	0
1/9/2009	5820	8.5	0	0	0	8.5	0	0
1/26/2009	5865	23.7	0	0	0	23.7	0	0
2/9/2009	5900	81.5	0	0	0	81.5	0	0
2/23/2009	5939	31.3	0	0	0	31.3	0	0
3/23/2009	6033	27.2	0	0	0	27.2	0	0
4/6/2009	6066	21.8	0	0	0	21.8	0	0
4/20/2009	6113	60.6	0	0	0	60.6	0	0
4/20/2009	6114	80.4	0	0	0	80.4	0	0
4/20/2009	6115	102.6	0	0	0	102.6	0	0
4/20/2009	6116	165.7	0	0	0	165.7	0	0
5/4/2009	6153	27.6	0	0	0	27.6	0	0
6/15/2009	6270	87	0	0	0	87	0	0
6/29/2009	6312	40	0	0	0	40	0	0

Summary for Mayer (31 items)

Total for Generator	1706.7	0	0	0	1706.7	0	0
Generator's % of Grand Total	13.67%	0.00%	0.00%	0.00%	38.34%	0.00%	#Num!

Generator: Milton	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/18/2008	5324	4	0.8	0	0	3.2	0	0
8/27/2008	5415	5.7	1.14	0	0	4.56	0	0
8/28/2008	5429	11.7	2.34	0	0	9.36	0	0
8/28/2008	5430	1.8	0.36	0	0	1.44	0	0
9/10/2008	5459	3.1	0.62	0	0	2.48	0	0
9/24/2008	5509	3.7	0.74	0	0	2.96	0	0
9/24/2008	5510	2.8	0.56	0	0	2.24	0	0
10/1/2008	5528	2.1	0.42	0	0	1.68	0	0
10/9/2008	5540	5.4	1.08	0	0	4.32	0	0
10/16/2008	5560	1.3	0.26	0	0	1.04	0	0
10/16/2008	5566	3.5	0.7	0	0	2.8	0	0
10/30/2008	5621	0.6	0.12	0	0	0.48	0	0
10/30/2008	5622	3.4	0.68	0	0	2.72	0	0
10/30/2008	5623	7.3	1.46	0	0	5.84	0	0
11/5/2008	5644	4.7	0.94	0	0	3.76	0	0
11/5/2008	5645	7.2	1.44	0	0	5.76	0	0
11/13/2008	5672	4.8	0.96	0	0	3.84	0	0
11/21/2008	5711	3.8	0.76	0	0	3.04	0	0
12/1/2008	5721	2.2	0.44	0	0	1.76	0	0
12/11/2008	5755	4	0.8	0	0	3.2	0	0

12/11/2008	5759	1.2	0.24	0	0	0.96	0	0
12/17/2008	5783	2.8	0.56	0	0	2.24	0	0
1/6/2009	5801	2.9	0.58	0	0	2.32	0	0
1/6/2009	5803	1.5	0.3	0	0	1.2	0	0
1/15/2009	5838	3.2	0.64	0	0	2.56	0	0
1/15/2009	5839	4.8	0.96	0	0	3.84	0	0
1/22/2009	5859	3.6	0.72	0	0	2.88	0	0
1/22/2009	5860	3.5	0.7	0	0	2.8	0	0
1/28/2009	5870	3.8	0.76	0	0	3.04	0	0
2/4/2009	5887	4.8	0.96	0	0	3.84	0	0
2/11/2009	5904	7.3	1.46	0	0	5.84	0	0
2/19/2009	5919	7	1.4	0	0	5.6	0	0
2/26/2009	5943	2.9	0.58	0	0	2.32	0	0
3/4/2009	5959	3.6	0.72	0	0	2.88	0	0
3/11/2009	5981	2.8	0.56	0	0	2.24	0	0
3/19/2009	6016	6.3	1.26	0	0	5.04	0	0
3/27/2009	6048	4.8	0.96	0	0	3.84	0	0
4/2/2009	6063	2.9	0.58	0	0	2.32	0	0
4/8/2009	6071	1.4	0.28	0	0	1.12	0	0
4/15/2009	6099	3.6	0.72	0	0	2.88	0	0
4/22/2009	6119	5.1	1.02	0	0	4.08	0	0
4/30/2009	6147	3.8	0.76	0	0	3.04	0	0
4/30/2009	6152	8	1.6	0	0	6.4	0	0
5/7/2009	6163	3.8	0.76	0	0	3.04	0	0
5/13/2009	6183	3.9	0.78	0	0	3.12	0	0
5/22/2009	6200	11	2.2	0	0	8.8	0	0
5/28/2009	6213	5.9	1.18	0	0	4.72	0	0
5/28/2009	6215	0.2	0.04	0	0	0.16	0	0
6/4/2009	6237	6	1.2	0	0	4.8	0	0
6/10/2009	6254	12.6	2.52	0	0	10.08	0	0
6/10/2009	6255	4	0.8	0	0	3.2	0	0
6/19/2009	6282	7.6	1.52	0	0	6.08	0	0
6/25/2009	6295	5.5	1.1	0	0	4.4	0	0

Summary for Milton (53 items)

Total for Generator	235.2	47.04	0	0	188.16	0	0
Generator's % of Grand Total	1.88%	0.89%	0.00%	0.00%	4.23%	0.00%	#Num!

Generator: Murphey	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
10/21/2008	5595	0.4	0.24	0	0	0.16	0	0
6/4/2009	6232	0.1	0.06	0	0	0.04	0	0

Summary for Murphey (2 items)

Total for Generator	0.5	0.3	0	0	0.2	0	0
Generator's % of Grand Total	0.00%	0.01%	0.00%	0.00%	0.00%	0.00%	#Num!

Generator: Scheurle		Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
	9/22/2008	5494	20.6	0	0	0	20.6	0	0
	10/6/2008	5538	17.8	0	0	0	17.8	0	0
	10/20/2008	5588	16.2	0	0	0	16.2	0	0
	10/20/2008	5589	22.8	0	0	0	22.8	0	0
	11/3/2008	5637	10.5	0	0	0	10.5	0	0
	11/3/2008	5638	12.5	0	0	0	12.5	0	0
	11/3/2008	5639	1601	0	0	0	1601	0	0
	11/3/2008	5640	15.1	0	0	0	15.1	0	0
	12/15/2008	5778	8.4	0	0	0	8.4	0	0
	12/15/2008	5779	12	0	0	0	12	0	0
	2/9/2009	5901	15.4	0	0	0	15.4	0	0
	2/9/2009	5902	12.5	0	0	0	12.5	0	0
	2/9/2009	5903	14.2	0	0	0	14.2	0	0
	3/23/2009	6034	10.5	0	0	0	10.5	0	0
	3/23/2009	6035	12.4	0	0	0	12.4	0	0
	4/6/2009	6068	13.7	0	0	0	13.7	0	0
	6/1/2009	6227	3.3	0	0	0	3.3	0	0
	6/1/2009	6228	10.6	0	0	0	10.6	0	0
	6/1/2009	6229	17.5	0	0	0	17.5	0	0
	6/15/2009	6271	19.8	0	0	0	19.8	0	0

Summary for Scheurle (20 items)

Total for Generator	1866.8	0	0	0	1866.8	0	0
Generator's % of Grand Total	14.95%	0.00%	0.00%	0.00%	41.94%	0.00%	#Num!

Generator: Weisbach		Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
	7/3/2008	5292	3.2	3.2	0	0	0	0	0
	7/10/2008	5301	1	1	0	0	0	0	0
	7/24/2008	5333	0.8	0.8	0	0	0	0	0
	7/31/2008	5357	1.5	1.5	0	0	0	0	0
	8/15/2008	5394	2.2	2.2	0	0	0	0	0
	8/27/2008	5411	1.9	0	0	1.9	0	0	0
	9/5/2008	5436	1.2	0	0	1.2	0	0	0
	9/18/2008	5474	3.2	0	0	3.2	0	0	0
	9/24/2008	5508	1.6	0	0	1.6	0	0	0
	10/1/2008	5532	1.8	1.8	0	0	0	0	0
	10/9/2008	5544	1.3	1.3	0	0	0	0	0
	10/16/2008	5559	3	3	0	0	0	0	0
	10/30/2008	5620	1.2	1.2	0	0	0	0	0
	11/13/2008	5675	1	0	0	1	0	0	0
	11/21/2008	5710	1.1	0	0	1.1	0	0	0
	12/1/2008	5723	1.2	1.2	0	0	0	0	0
	12/1/2008	5725	0.6	0	0	0.6	0	0	0

12/11/2008	5756	3.2	0	0	3.2	0	0	0
12/17/2008	5784	1.1	0	0	1.1	0	0	0
1/6/2009	5802	1	0	0	1	0	0	0
1/15/2009	5835	1.5	0	0	1.5	0	0	0
1/22/2009	5851	1.4	0	0	1.4	0	0	0
1/28/2009	5868	2.4	0	0	2.4	0	0	0
2/4/2009	5885	1	0	0	1	0	0	0
2/11/2009	5906	1.4	0	0	1.4	0	0	0
2/19/2009	5918	1	0	0	1	0	0	0
2/26/2009	5946	0.6	0	0	0.6	0	0	0
3/4/2009	5961	2.1	2.1	0	0	0	0	0
3/11/2009	5982	1.5	1.5	0	0	0	0	0
3/19/2009	6017	1.7	1.7	0	0	0	0	0
3/27/2009	6047	3.1	3.1	0	0	0	0	0
4/2/2009	6054	0.7	0.7	0	0	0	0	0
4/8/2009	6072	1	1	0	0	0	0	0
4/8/2009	6073	1.2	0	0	1.2	0	0	0
4/15/2009	6095	1.1	1.1	0	0	0	0	0
4/30/2009	6135	2.3	2.3	0	0	0	0	0
5/7/2009	6166	1.3	1.3	0	0	0	0	0
5/13/2009	6181	1.3	1.3	0	0	0	0	0
5/22/2009	6208	1.3	1.3	0	0	0	0	0
5/28/2009	6216	1.1	1.1	0	0	0	0	0
6/4/2009	6241	1.1	1.1	0	0	0	0	0
6/19/2009	6284	2.5	2.5	0	0	0	0	0
6/25/2009	6297	1.3	1.3	0	0	0	0	0

Summary for Weisbach (43 items)

Total for Generator	67	40.6	0	26.4	0	0	0
Generator's % of Grand Total	0.54%	0.77%	0.00%	29.73%	0.00%	0.00%	#Num!

Generator: Wyneken	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/24/2008	5336	1.5	0.75	0	0.75	0	0	0

Summary for Wyneken (1 item)

Total for Generator	1.5	0.75	0	0.75	0	0	0
Generator's % of Grand Total	0.01%	0.01%	0.00%	0.84%	0.00%	0.00%	#Num!

Generator: Zhang	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/3/2008	5290	4.6	1.84	0	0	2.76	0	0
7/10/2008	5302	1.6	0.64	0	0	0.96	0	0
8/6/2008	5377	2.9	1.16	0	0	1.74	0	0
8/27/2008	5412	3.5	1.4	0	0	2.1	0	0
9/18/2008	5473	1.6	0.64	0	0	0.96	0	0
10/9/2008	5541	2.1	0.84	0	0	1.26	0	0
11/13/2008	5677	1.4	0.56	0	0	0.84	0	0

11/21/2008	5705	1.3	0.52	0	0	0.78	0	0
12/11/2008	5757	2	0.8	0	0	1.2	0	0
1/22/2009	5853	1.7	0.68	0	0	1.02	0	0
1/28/2009	5866	2.6	1.04	0	0	1.56	0	0
2/4/2009	5881	2.7	1.08	0	0	1.62	0	0
2/19/2009	5916	4.1	1.64	0	0	2.46	0	0
2/26/2009	5944	0.8	0.32	0	0	0.48	0	0
3/4/2009	5960	3.7	1.48	0	0	2.22	0	0
3/11/2009	5983	2.1	0.84	0	0	1.26	0	0
3/19/2009	6018	2.4	0.96	0	0	1.44	0	0
3/27/2009	6044	3.4	1.36	0	0	2.04	0	0
4/2/2009	6055	1.8	0.72	0	0	1.08	0	0
4/15/2009	6094	12.8	5.12	0	0	7.68	0	0
4/22/2009	6118	1.3	0.52	0	0	0.78	0	0
4/30/2009	6134	5.8	2.32	0	0	3.48	0	0
5/7/2009	6164	2	0.8	0	0	1.2	0	0
5/22/2009	6206	3.9	1.56	0	0	2.34	0	0
6/4/2009	6240	4.2	1.68	0	0	2.52	0	0
6/11/2009	6258	3.5	1.4	0	0	2.1	0	0
6/19/2009	6285	3.2	1.28	0	0	1.92	0	0
6/19/2009	6298	3.5	1.4	0	0	2.1	0	0

Summary for Zhang (28 items)

Total for Generator	86.5	34.6	0	0	51.9	0	0
Generator's % of Grand Total	0.69%	0.65%	0.00%	0.00%	1.17%	0.00%	#Num!

Summary for Biology (252 items)

Total for Department	4107.6	207.41	0	60.35	3839.84	0	0
Dept's % of Grand Total	32.91%	3.91%	0.00%	67.96%	86.26%	0.00%	#Num!

Department: Biomedical Science

Generator: Azzarolo	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/7/2008	5298	0.3	0	0	0	0.3	0	0
8/5/2008	5370	0.4	0.4	0	0	0	0	0
10/16/2008	5570	0.1	0.1	0	0	0	0	0
10/27/2008	5613	0.6	0.6	0	0	0	0	0
12/10/2008	5750	0.8	0.8	0	0	0	0	0
2/9/2009	5898	0.8	0.8	0	0	0	0	0
3/18/2009	6006	0.2	0.2	0	0	0	0	0
4/24/2009	6124	0.9	0.9	0	0	0	0	0
6/19/2009	6292	0.4	0.4	0	0	0	0	0

Summary for Azzarolo (9 items)

Total for Generator	4.5	4.2	0	0	0.3	0	0
Generator's % of Grand Total	0.04%	0.08%	0.00%	0.00%	0.01%	0.00%	#Num!

Generator: Blanks	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/14/2008	5315	16.4	16.4	0	0	0	0	0

Summary for Blanks (1 item)

Total for Generator		16.4	16.4	0	0	0	0	0
Generator's % of Grand Total		0.13%	0.31%	0.00%	0.00%	0.00%	0.00%	#Num!

Generator: Brew	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/8/2008	5388	4.5	3.6	0	0	0.9	0	0
9/18/2008	5487	3.5	2.8	0	0	0.7	0	0
10/24/2008	5611	2.5	2	0	0	0.5	0	0

Summary for Brew (3 items)

Total for Generator		10.5	8.4	0	0	2.1	0	0
Generator's % of Grand Total		0.08%	0.16%	0.00%	0.00%	0.05%	0.00%	#Num!

Generator: Burns	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/3/2008	5280	1.4	0.49	0	0	0.91	0	0
7/14/2008	5317	7.4	2.59	0	0	4.81	0	0
7/18/2008	5327	6.3	2.205	0	0	4.095	0	0
7/28/2008	5348	6.4	2.24	0	0	4.16	0	0
7/31/2008	5358	2.5	0.875	0	0	1.625	0	0
8/8/2008	5387	5.5	1.925	0	0	3.575	0	0
8/27/2008	5423	4.1	1.435	0	0	2.665	0	0
9/5/2008	5444	5.3	1.855	0	0	3.445	0	0
9/11/2008	5468	3.2	1.12	0	0	2.08	0	0
9/18/2008	5481	5	1.75	0	0	3.25	0	0
9/26/2008	5522	10.5	3.675	0	0	6.825	0	0
10/17/2008	5578	6.7	2.345	0	0	4.355	0	0
11/6/2008	5656	2.5	0.875	0	0	1.625	0	0
12/1/2008	5734	3.4	1.19	0	0	2.21	0	0
3/13/2009	5995	1.1	0.385	0	0	0.715	0	0

Summary for Burns (15 items)

Total for Generator		71.3	24.955	0	0	46.345	0	0
Generator's % of Grand Total		0.57%	0.47%	0.00%	0.00%	1.04%	0.00%	#Num!

Generator: Caputi	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/3/2008	5279	2.9	2.03	0	0	0.87	0	0
7/18/2008	5330	5.1	3.57	0	0	1.53	0	0
7/28/2008	5342	4.8	3.36	0	0	1.44	0	0
8/15/2008	5405	5.9	4.13	0	0	1.77	0	0
9/5/2008	5438	4.8	3.36	0	0	1.44	0	0
9/26/2008	5520	6.1	4.27	0	0	1.83	0	0
10/10/2008	5557	4.5	3.15	0	0	1.35	0	0
10/30/2008	5629	6.8	4.76	0	0	2.04	0	0
11/14/2008	5678	6	4.2	0	0	1.8	0	0
12/1/2008	5736	5.8	4.06	0	0	1.74	0	0

12/19/2008	5797	5.4	3.78	0	0	1.62	0	0
1/8/2009	5819	5.3	3.71	0	0	1.59	0	0
1/22/2009	5864	4.8	3.36	0	0	1.44	0	0
2/6/2009	5888	5.5	3.85	0	0	1.65	0	0
2/20/2009	5929	3.8	2.66	0	0	1.14	0	0
3/13/2009	5993	5.5	3.85	0	0	1.65	0	0
4/24/2009	6128	4.9	3.43	0	0	1.47	0	0
5/28/2009	6223	4.2	2.94	0	0	1.26	0	0
6/18/2009	6272	8.1	5.67	0	0	2.43	0	0

Summary for Caputi (19 items)

Total for Generator	100.2	70.14	0	0	30.06	0	0
Generator's % of Grand Total	0.80%	1.32%	0.00%	0.00%	0.68%	0.00%	#Num!

Generator: Dorey	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/3/2008	5288	0.4	0	0	0	0.4	0	0
7/30/2008	5355	0.2	0	0	0	0.2	0	0
10/10/2008	5551	0.4	0	0	0	0.4	0	0
11/21/2008	5709	2.7	0	0	0	2.7	0	0

Summary for Dorey (4 items)

Total for Generator	3.7	0	0	0	3.7	0	0
Generator's % of Grand Total	0.03%	0.00%	0.00%	0.00%	0.08%	0.00%	#Num!

Generator: Guthrie	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/3/2008	5287	1	1	0	0	0	0	0
7/30/2008	5356	0.2	0.2	0	0	0	0	0
8/27/2008	5426	0.4	0.4	0	0	0	0	0
11/10/2008	5668	0.3	0.3	0	0	0	0	0
11/24/2008	5715	0.3	0.3	0	0	0	0	0
1/7/2009	5805	0.1	0.1	0	0	0	0	0
2/20/2009	5934	1.8	1.8	0	0	0	0	0
3/6/2009	5976	0.1	0.1	0	0	0	0	0
4/9/2009	6085	0.1	0.1	0	0	0	0	0
5/4/2009	6158	0.1	0.1	0	0	0	0	0
5/14/2009	6184	1.8	1.8	0	0	0	0	0
6/4/2009	6235	1.5	1.5	0	0	0	0	0
6/15/2009	6269	0.3	0.3	0	0	0	0	0
6/29/2009	6315	0.3	0.3	0	0	0	0	0

Summary for Guthrie (14 items)

Total for Generator	8.3	8.3	0	0	0	0	0
Generator's % of Grand Total	0.07%	0.16%	0.00%	0.00%	0.00%	0.00%	#Num!

Generator: Holland	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/27/2008	5418	0.6	0.6	0	0	0	0	0
12/11/2008	5771	1.7	1.7	0	0	0	0	0
1/22/2009	5854	0.2	0.2	0	0	0	0	0

3/12/2009	5988	1.5	1.5	0	0	0	0	0
4/30/2009	6144	1.1	1.1	0	0	0	0	0
6/25/2009	6304	0.6	0.6	0	0	0	0	0

Summary for Holland (6 items)

Total for Generator	5.7	5.7	0	0	0	0	0
Generator's % of Grand Total	0.05%	0.11%	0.00%	0.00%	0.00%	0.00%	#Num!

Generator: Huang	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/3/2008	5285	1.6	1.28	0	0	0.32	0	0
7/3/2008	5289	1.4	1.12	0	0	0.28	0	0
7/14/2008	5307	1.4	1.12	0	0	0.28	0	0
7/14/2008	5319	6	4.8	0	0	1.2	0	0
7/18/2008	5329	6.9	5.52	0	0	1.38	0	0
7/28/2008	5344	5.7	4.56	0	0	1.14	0	0
7/28/2008	5351	6.3	5.04	0	0	1.26	0	0
7/30/2008	5354	1.2	0.96	0	0	0.24	0	0
7/31/2008	5362	2.9	2.32	0	0	0.58	0	0
8/8/2008	5382	0.6	0.48	0	0	0.12	0	0
8/8/2008	5386	6	4.8	0	0	1.2	0	0
8/15/2008	5401	2.7	2.16	0	0	0.54	0	0
8/21/2008	5408	3	2.4	0	0	0.6	0	0
8/27/2008	5416	9.4	7.52	0	0	1.88	0	0
8/27/2008	5427	1.8	1.44	0	0	0.36	0	0
9/5/2008	5452	6.6	5.28	0	0	1.32	0	0
9/11/2008	5467	6.7	5.36	0	0	1.34	0	0
9/22/2008	5498	0.8	0.64	0	0	0.16	0	0
9/26/2008	5514	0.8	0.64	0	0	0.16	0	0
9/26/2008	5519	1.8	1.44	0	0	0.36	0	0
9/26/2008	5523	9.3	7.44	0	0	1.86	0	0
10/10/2008	5556	0.3	0.24	0	0	0.06	0	0
10/17/2008	5581	2.6	2.08	0	0	0.52	0	0
10/17/2008	5585	0.1	0.08	0	0	0.02	0	0
10/21/2008	5594	1.2	0.96	0	0	0.24	0	0
10/24/2008	5608	3.2	2.56	0	0	0.64	0	0
10/27/2008	5616	0.1	0.08	0	0	0.02	0	0
11/6/2008	5648	0.4	0.32	0	0	0.08	0	0
11/6/2008	5655	1.1	0.88	0	0	0.22	0	0
11/10/2008	5666	0.3	0.24	0	0	0.06	0	0
11/14/2008	5688	0.2	0.16	0	0	0.04	0	0
11/24/2008	5712	1.4	1.12	0	0	0.28	0	0
12/1/2008	5738	0.6	0.48	0	0	0.12	0	0
12/10/2008	5748	0.2	0.16	0	0	0.04	0	0
12/11/2008	5763	4.3	3.44	0	0	0.86	0	0

12/11/2008	5773	0.1	0.08	0	0	0.02	0	0
12/19/2008	5793	0.2	0.16	0	0	0.04	0	0
12/19/2008	5796	1.4	1.12	0	0	0.28	0	0
1/7/2009	5807	0.2	0.16	0	0	0.04	0	0
1/8/2009	5813	0.1	0.08	0	0	0.02	0	0
1/15/2009	5843	0.1	0.08	0	0	0.02	0	0
1/22/2009	5863	0.1	0.08	0	0	0.02	0	0
2/6/2009	5889	3.3	2.64	0	0	0.66	0	0
2/20/2009	5932	2.2	1.76	0	0	0.44	0	0
2/27/2009	5949	2.8	2.24	0	0	0.56	0	0
3/6/2009	5964	0.8	0.64	0	0	0.16	0	0
3/6/2009	5971	0.2	0.16	0	0	0.04	0	0
3/6/2009	5977	0.4	0.32	0	0	0.08	0	0
3/13/2009	5990	2.2	1.76	0	0	0.44	0	0
3/13/2009	6001	0.1	0.08	0	0	0.02	0	0
3/25/2009	6042	1.7	1.36	0	0	0.34	0	0
4/2/2009	6056	1.4	1.12	0	0	0.28	0	0
4/9/2009	6083	0.1	0.08	0	0	0.02	0	0
4/17/2009	6108	0.2	0.16	0	0	0.04	0	0
4/24/2009	6129	3.9	3.12	0	0	0.78	0	0
5/4/2009	6159	0.4	0.32	0	0	0.08	0	0
5/8/2009	6175	1.7	1.36	0	0	0.34	0	0
5/14/2009	6187	0.4	0.32	0	0	0.08	0	0
5/14/2009	6194	0.5	0.4	0	0	0.1	0	0
6/4/2009	6234	0.1	0.08	0	0	0.02	0	0
6/5/2009	6252	2.5	2	0	0	0.5	0	0
6/12/2009	6264	2.4	1.92	0	0	0.48	0	0
6/15/2009	6266	0.5	0.4	0	0	0.1	0	0
6/19/2009	6293	0.1	0.08	0	0	0.02	0	0

Summary for Huang (64 items)

Total for Generator	129	103.2	0	0	25.8	0	0
Generator's % of Grand Total	1.03%	1.95%	0.00%	0.00%	0.58%	0.00%	#Num!

Generator: Iragararapu	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/3/2008	5284	2	0.6	0	0	1.4	0	0
7/18/2008	5331	6.4	1.92	0	0	4.48	0	0
7/28/2008	5345	4.2	1.26	0	0	2.94	0	0

Summary for Iragararapu (3 items)

Total for Generator	12.6	3.78	0	0	8.82	0	0
Generator's % of Grand Total	0.10%	0.07%	0.00%	0.00%	0.20%	0.00%	#Num!

Generator: Iragavarapu	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/31/2008	5359	4	3.6	0	0	0.4	0	0
8/8/2008	5383	18.4	16.56	0	0	1.84	0	0

8/15/2008	5397	3.3	2.97	0	0	0.33	0	0
8/25/2008	5410	5.7	5.13	0	0	0.57	0	0
8/27/2008	5422	1.3	1.17	0	0	0.13	0	0
8/27/2008	5425	0.7	0.63	0	0	0.07	0	0
9/4/2008	5434	11	9.9	0	0	1.1	0	0
9/5/2008	5445	1.8	1.62	0	0	0.18	0	0
9/5/2008	5455	2.3	2.07	0	0	0.23	0	0
9/11/2008	5461	4.7	4.23	0	0	0.47	0	0
9/11/2008	5462	5.8	5.22	0	0	0.58	0	0
9/18/2008	5479	10.7	9.63	0	0	1.07	0	0
9/22/2008	5499	0.7	0.63	0	0	0.07	0	0
9/26/2008	5524	4.5	4.05	0	0	0.45	0	0
10/1/2008	5526	6.3	5.67	0	0	0.63	0	0
10/6/2008	5537	9.6	8.64	0	0	0.96	0	0
10/10/2008	5546	0.4	0.36	0	0	0.04	0	0
10/10/2008	5547	13.4	12.06	0	0	1.34	0	0
10/17/2008	5575	3.1	2.79	0	0	0.31	0	0
10/21/2008	5596	0.2	0.18	0	0	0.02	0	0
10/21/2008	5599	0.1	0.09	0	0	0.01	0	0
10/24/2008	5610	6	5.4	0	0	0.6	0	0
10/30/2008	5626	5.6	5.04	0	0	0.56	0	0
11/6/2008	5662	5.3	4.77	0	0	0.53	0	0
11/10/2008	5665	0.5	0.45	0	0	0.05	0	0
11/14/2008	5683	8.2	7.38	0	0	0.82	0	0
11/21/2008	5706	3.8	3.42	0	0	0.38	0	0
11/24/2008	5717	0.2	0.18	0	0	0.02	0	0
12/4/2008	5740	1.3	1.17	0	0	0.13	0	0
12/8/2008	5746	0.7	0.63	0	0	0.07	0	0
12/11/2008	5766	2.7	2.43	0	0	0.27	0	0
12/19/2008	5786	10	9	0	0	1	0	0
12/19/2008	5790	0.8	0.72	0	0	0.08	0	0
1/7/2009	5804	0.4	0.36	0	0	0.04	0	0
1/8/2009	5818	4.3	3.87	0	0	0.43	0	0
1/15/2009	5833	1.7	1.53	0	0	0.17	0	0
1/22/2009	5858	2	1.8	0	0	0.2	0	0
1/30/2009	5879	4.4	3.96	0	0	0.44	0	0
2/6/2009	5890	3.7	3.33	0	0	0.37	0	0
2/9/2009	5899	0.3	0.27	0	0	0.03	0	0
2/12/2009	5912	1.9	1.71	0	0	0.19	0	0
2/20/2009	5921	1.1	0.99	0	0	0.11	0	0
2/20/2009	5931	0.4	0.36	0	0	0.04	0	0
2/27/2009	5953	4.4	3.96	0	0	0.44	0	0

3/6/2009	5965	1.8	1.62	0	0	0.18	0	0
3/6/2009	5980	0.3	0.27	0	0	0.03	0	0
3/13/2009	5997	4.1	3.69	0	0	0.41	0	0
3/18/2009	6009	0.3	0.27	0	0	0.03	0	0
3/19/2009	6011	9.5	8.55	0	0	0.95	0	0
3/20/2009	6021	8.7	7.83	0	0	0.87	0	0
3/20/2009	6022	3	2.7	0	0	0.3	0	0
3/23/2009	6032	5.1	4.59	0	0	0.51	0	0
3/25/2009	6040	8.7	7.83	0	0	0.87	0	0
3/31/2009	6049	9.4	8.46	0	0	0.94	0	0
3/31/2009	6050	9	8.1	0	0	0.9	0	0
4/2/2009	6064	8	7.2	0	0	0.8	0	0
4/2/2009	6065	4.7	4.23	0	0	0.47	0	0
4/6/2009	6067	8	7.2	0	0	0.8	0	0
4/9/2009	6078	6.3	5.67	0	0	0.63	0	0
4/9/2009	6079	8.2	7.38	0	0	0.82	0	0
4/9/2009	6087	2.5	2.25	0	0	0.25	0	0
4/17/2009	6101	14.3	12.87	0	0	1.43	0	0
4/24/2009	6132	3.8	3.42	0	0	0.38	0	0
4/30/2009	6149	6	5.4	0	0	0.6	0	0
5/4/2009	6155	0.3	0.27	0	0	0.03	0	0
5/8/2009	6174	7.6	6.84	0	0	0.76	0	0
5/11/2009	6178	3.6	3.24	0	0	0.36	0	0
5/14/2009	6185	0.1	0.09	0	0	0.01	0	0
5/14/2009	6191	6.4	5.76	0	0	0.64	0	0
5/18/2009	6196	4.8	4.32	0	0	0.48	0	0
5/22/2009	6202	7.7	6.93	0	0	0.77	0	0
5/22/2009	6212	2.3	2.07	0	0	0.23	0	0
5/28/2009	6224	12.1	10.89	0	0	1.21	0	0
6/4/2009	6231	0.1	0.09	0	0	0.01	0	0
6/5/2009	6248	9.4	8.46	0	0	0.94	0	0
6/12/2009	6262	12	10.8	0	0	1.2	0	0
6/15/2009	6267	0.6	0.54	0	0	0.06	0	0
6/18/2009	6273	16.5	14.85	0	0	1.65	0	0
6/19/2009	6281	9	8.1	0	0	0.9	0	0
6/19/2009	6290	0.2	0.18	0	0	0.02	0	0
6/25/2009	6303	14.7	13.23	0	0	1.47	0	0
6/29/2009	6318	0.4	0.36	0	0	0.04	0	0

Summary for Iragavarapu (82 items)

Total for Generator	407.2	366.48	0	0	40.72	0	0
Generator's % of Grand Total	3.26%	6.91%	0.00%	0.00%	0.91%	0.00%	#Num!

Generator: Isgor

	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/14/2008	5306	13.2	13.2	0	0	0	0	0
7/18/2008	5325	4.9	4.9	0	0	0	0	0
7/28/2008	5350	0.4	0.4	0	0	0	0	0
8/1/2008	5365	23.2	23.2	0	0	0	0	0
8/8/2008	5380	12.3	12.3	0	0	0	0	0
8/8/2008	5384	1.3	1.3	0	0	0	0	0
9/5/2008	5454	8.5	8.5	0	0	0	0	0
9/11/2008	5471	5.9	5.9	0	0	0	0	0
9/18/2008	5480	13.2	13.2	0	0	0	0	0
9/18/2008	5482	0.6	0.6	0	0	0	0	0
9/26/2008	5515	2.8	2.8	0	0	0	0	0
10/10/2008	5553	24	24	0	0	0	0	0
10/17/2008	5583	0.6	0.6	0	0	0	0	0
10/17/2008	5584	2.7	2.7	0	0	0	0	0
11/6/2008	5646	4.8	4.8	0	0	0	0	0
11/14/2008	5687	7.7	7.7	0	0	0	0	0
12/1/2008	5732	0.6	0.6	0	0	0	0	0
12/11/2008	5760	7.1	7.1	0	0	0	0	0
12/11/2008	5769	0.4	0.4	0	0	0	0	0
12/19/2008	5788	11.9	11.9	0	0	0	0	0
12/19/2008	5789	11.8	11.8	0	0	0	0	0
1/8/2009	5808	9	9	0	0	0	0	0
1/8/2009	5809	21.5	21.5	0	0	0	0	0
1/8/2009	5817	0.6	0.6	0	0	0	0	0
1/15/2009	5836	0.7	0.7	0	0	0	0	0
1/15/2009	5841	1	1	0	0	0	0	0
1/22/2009	5861	12.4	12.4	0	0	0	0	0
1/30/2009	5876	0.4	0.4	0	0	0	0	0
2/20/2009	5930	2.7	2.7	0	0	0	0	0
2/27/2009	5948	0.4	0.4	0	0	0	0	0
3/6/2009	5970	2.2	2.2	0	0	0	0	0
3/13/2009	5994	10.7	10.7	0	0	0	0	0
3/13/2009	5999	8.9	8.9	0	0	0	0	0
3/19/2009	6010	0.6	0.6	0	0	0	0	0
3/20/2009	6027	12.4	12.4	0	0	0	0	0
4/9/2009	6080	8.5	8.5	0	0	0	0	0
4/17/2009	6107	4.5	4.5	0	0	0	0	0
4/30/2009	6151	3.8	3.8	0	0	0	0	0
5/8/2009	6177	8.8	8.8	0	0	0	0	0
6/25/2009	6305	2.1	2.1	0	0	0	0	0
6/25/2009	6307	26.9	26.9	0	0	0	0	0

6/25/2009	6308	17.2	17.2	0	0	0	0	0
Summary for Isgor (42 items)								
Total for Generator		313.2	313.2	0	0	0	0	0
Generator's % of Grand Total		2.51%	5.91%	0.00%	0.00%	0.00%	0.00%	#Num!

Generator: Kantorow	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/14/2008	5318	12.2	12.2	0	0	0	0	0
8/11/2008	5389	2.6	2.6	0	0	0	0	0
9/5/2008	5447	3.2	3.2	0	0	0	0	0
9/11/2008	5464	1.1	1.1	0	0	0	0	0
9/18/2008	5489	2.4	2.4	0	0	0	0	0
9/26/2008	5518	1	1	0	0	0	0	0
10/10/2008	5545	4.9	4.9	0	0	0	0	0
10/17/2008	5577	3	3	0	0	0	0	0
10/24/2008	5604	3.9	3.9	0	0	0	0	0
10/30/2008	5631	3.5	3.5	0	0	0	0	0
11/6/2008	5657	1	1	0	0	0	0	0
11/14/2008	5684	1.1	1.1	0	0	0	0	0
11/21/2008	5704	0.4	0.4	0	0	0	0	0
12/1/2008	5731	0.6	0.6	0	0	0	0	0
12/4/2008	5739	0.2	0.2	0	0	0	0	0
12/11/2008	5764	1.2	1.2	0	0	0	0	0
1/8/2009	5814	1.1	1.1	0	0	0	0	0
1/15/2009	5834	0.9	0.9	0	0	0	0	0
1/22/2009	5855	0.5	0.5	0	0	0	0	0
1/30/2009	5877	1.7	1.7	0	0	0	0	0
2/6/2009	5892	0.2	0.2	0	0	0	0	0
2/12/2009	5909	0.7	0.7	0	0	0	0	0
3/20/2009	6026	0.5	0.5	0	0	0	0	0
3/25/2009	6041	0.8	0.8	0	0	0	0	0
4/2/2009	6059	1.7	1.7	0	0	0	0	0
4/9/2009	6074	1.9	1.9	0	0	0	0	0
4/17/2009	6102	2.3	2.3	0	0	0	0	0
4/24/2009	6125	2.3	2.3	0	0	0	0	0
4/30/2009	6143	2	2	0	0	0	0	0
5/8/2009	6171	0.5	0.5	0	0	0	0	0
6/5/2009	6245	0.7	0.7	0	0	0	0	0
6/18/2009	6277	0.3	0.3	0	0	0	0	0

Summary for Kantorow (32 items)								
Total for Generator		60.4	60.4	0	0	0	0	0
Generator's % of Grand Total		0.48%	1.14%	0.00%	0.00%	0.00%	0.00%	#Num!

Generator: Li	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/3/2008	5281	5.2	5.2	0	0	0	0	0

7/14/2008	5316	5.4	5.4	0	0	0	0	0
7/28/2008	5341	5.3	5.3	0	0	0	0	0
8/15/2008	5400	3.6	3.6	0	0	0	0	0
8/27/2008	5420	3.3	3.3	0	0	0	0	0
9/3/2008	5431	0.5	0.5	0	0	0	0	0
9/5/2008	5448	5.6	5.6	0	0	0	0	0
9/18/2008	5488	4.7	4.7	0	0	0	0	0
9/26/2008	5521	3.1	3.1	0	0	0	0	0
10/17/2008	5579	3.4	3.4	0	0	0	0	0
10/24/2008	5607	3.8	3.8	0	0	0	0	0
10/30/2008	5632	2.5	2.5	0	0	0	0	0
11/4/2008	5642	1.5	1.5	0	0	0	0	0
11/6/2008	5663	4.6	4.6	0	0	0	0	0
11/14/2008	5682	5.1	5.1	0	0	0	0	0
11/14/2008	5685	2.2	2.2	0	0	0	0	0
11/21/2008	5708	4.1	4.1	0	0	0	0	0
12/1/2008	5718	3.4	3.4	0	0	0	0	0
12/11/2008	5768	3.8	3.8	0	0	0	0	0
12/19/2008	5787	8.7	8.7	0	0	0	0	0
1/22/2009	5857	6.2	6.2	0	0	0	0	0
2/20/2009	5925	3	3	0	0	0	0	0
2/27/2009	5952	6.7	6.7	0	0	0	0	0
3/4/2009	5958	6.8	6.8	0	0	0	0	0
3/13/2009	5996	7.3	7.3	0	0	0	0	0
4/2/2009	6062	4.1	4.1	0	0	0	0	0
4/9/2009	6076	4.6	4.6	0	0	0	0	0
4/24/2009	6131	4.1	4.1	0	0	0	0	0
5/14/2009	6192	8.4	8.4	0	0	0	0	0
5/28/2009	6222	3.3	3.3	0	0	0	0	0
6/5/2009	6246	4.6	4.6	0	0	0	0	0
6/25/2009	6302	3.2	3.2	0	0	0	0	0

Summary for Li (32 items)

Total for Generator	142.1	142.1	0	0	0	0	0
Generator's % of Grand Total	1.14%	2.68%	0.00%	0.00%	0.00%	0.00%	#Num!

Generator: Lu	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
	7/14/2008	5320	4.5	0	0	4.5	0	0
	8/5/2008	5373	0.2	0.12	0.08	0	0	0
	8/27/2008	5421	6.4	3.84	2.56	0	0	0
	9/11/2008	5466	7.2	4.32	2.88	0	0	0
	9/26/2008	5525	5525	3315	2210	0	0	0
	10/16/2008	5568	2.2	1.32	0.88	0	0	0
	10/17/2008	5580	2.8	1.68	1.12	0	0	0

10/21/2008	5593	0.8	0.48	0.32	0	0	0	0
10/24/2008	5609	3.1	1.86	1.24	0	0	0	0
11/6/2008	5658	2.1	1.26	0.84	0	0	0	0
11/14/2008	5681	5.6	3.36	2.24	0	0	0	0
11/24/2008	5713	0.1	0.06	0.04	0	0	0	0
12/11/2008	5761	3.6	2.16	1.44	0	0	0	0
2/12/2009	5908	4	2.4	1.6	0	0	0	0
2/20/2009	5935	0.1	0.06	0.04	0	0	0	0
2/27/2009	5951	3.8	2.28	1.52	0	0	0	0
3/6/2009	5968	2.8	1.68	1.12	0	0	0	0
3/6/2009	5979	0.1	0.06	0.04	0	0	0	0
3/19/2009	6012	4.3	2.58	1.72	0	0	0	0
4/2/2009	6058	3	1.8	1.2	0	0	0	0
4/9/2009	6077	4.2	2.52	1.68	0	0	0	0
4/9/2009	6086	0.1	0.06	0.04	0	0	0	0
4/17/2009	6106	3	1.8	1.2	0	0	0	0
4/17/2009	6109	0.7	0.42	0.28	0	0	0	0
4/24/2009	6130	4.7	2.82	1.88	0	0	0	0
4/30/2009	6148	2.2	1.32	0.88	0	0	0	0
5/4/2009	6154	0.5	0.3	0.2	0	0	0	0
5/8/2009	6173	4.3	2.58	1.72	0	0	0	0
5/14/2009	6186	0.1	0.06	0.04	0	0	0	0
5/22/2009	6204	3.6	2.16	1.44	0	0	0	0
5/28/2009	6225	7.9	4.74	3.16	0	0	0	0
6/4/2009	6230	0.3	0.18	0.12	0	0	0	0
6/5/2009	6247	3.4	2.04	1.36	0	0	0	0
6/12/2009	6263	4.2	2.52	1.68	0	0	0	0
6/18/2009	6274	3.8	2.28	1.52	0	0	0	0
6/29/2009	6316	0.8	0.48	0.32	0	0	0	0

Summary for Lu (36 items)

Total for Generator	5625.5	3372.6	2248.4	0	4.5	0	0
Generator's % of Grand Total	45.06%	63.63%	97.53%	0.00%	0.10%	0.00%	#Num!

Generator: Nichols	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/7/2008	5295	6.4	0	6.4	0	0	0	0

Summary for Nichols (1 item)

Total for Generator	6.4	0	6.4	0	0	0	0
Generator's % of Grand Total	0.05%	0.00%	0.28%	0.00%	0.00%	0.00%	#Num!

Generator: Nickols	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/30/2008	5353	0.9	0	0.9	0	0	0	0
8/5/2008	5366	4.3	0	4.3	0	0	0	0
8/5/2008	5372	0.6	0	0.6	0	0	0	0
8/16/2008	5406	4.8	0	4.8	0	0	0	0

9/22/2008	5500	0.2	0	0.2	0	0	0	0
10/16/2008	5567	3.7	0	3.7	0	0	0	0
10/16/2008	5573	2.1	0	2.1	0	0	0	0
10/16/2008	5574	1.8	0	1.8	0	0	0	0
10/27/2008	5614	2.6	0	2.6	0	0	0	0
11/10/2008	5664	0.2	0	0.2	0	0	0	0
11/24/2008	5714	0.1	0	0.1	0	0	0	0
12/8/2008	5747	0.4	0	0.4	0	0	0	0
12/10/2008	5749	9.8	0	9.8	0	0	0	0
11/19/2008	5792	0.1	0	0.1	0	0	0	0
2/9/2009	5894	7.6	0	7.6	0	0	0	0
2/20/2009	5936	0.2	0	0.2	0	0	0	0
3/6/2009	5978	0.2	0	0.2	0	0	0	0
3/18/2009	6005	3	0	3	0	0	0	0
3/20/2009	6029	0.9	0	0.9	0	0	0	0
4/9/2009	6088	1.3	0	1.3	0	0	0	0
4/17/2009	6110	0.5	0	0.5	0	0	0	0
4/24/2009	6123	1	0	1	0	0	0	0
5/14/2009	6188	0.2	0	0.2	0	0	0	0
6/19/2009	6289	3.7	0	3.7	0	0	0	0
6/29/2009	6319	0.2	0	0.2	0	0	0	0

Summary for Nickols (25 items)

Total for Generator	50.4	0	50.4	0	0	0	0
Generator's % of Grand Total	0.40%	0.00%	2.19%	0.00%	0.00%	0.00%	#Num!

Generator: Nouri-Shirazi	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/5/2008	5435	2.7	2.43	0	0	0.27	0	0
10/1/2008	5530	3.2	2.88	0	0	0.32	0	0
11/6/2008	5653	2.3	2.07	0	0	0.23	0	0
11/14/2008	5686	2.6	2.34	0	0	0.26	0	0
11/21/2008	5702	1.8	1.62	0	0	0.18	0	0
12/11/2008	5765	3.2	2.88	0	0	0.32	0	0
12/19/2008	5785	2.6	2.34	0	0	0.26	0	0
2/12/2009	5911	3.8	3.42	0	0	0.38	0	0
3/13/2009	5992	5.1	4.59	0	0	0.51	0	0
4/2/2009	6060	3.7	3.33	0	0	0.37	0	0
4/17/2009	6103	3.7	3.33	0	0	0.37	0	0
5/8/2009	6169	2	1.8	0	0	0.2	0	0
5/28/2009	6220	3	2.7	0	0	0.3	0	0
6/12/2009	6259	1.5	1.35	0	0	0.15	0	0

Summary for Nouri-Shirazi (14 items)

Total for Generator	41.2	37.08	0	0	4.12	0	0
Generator's % of Grand Total	0.33%	0.70%	0.00%	0.00%	0.09%	0.00%	#Num!

Generator: Paull		Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
	9/5/2008	5439	8	0	0	0	8	0	0
	9/5/2008	5440	3.4	0	0	0	3.4	0	0
	9/24/2008	5503	13.1	0	0	0	13.1	0	0
	9/24/2008	5504	21.5	0	0	0	21.5	0	0
	9/24/2008	5505	0.5	0	0	0	0.5	0	0
	11/6/2008	5659	10.6	0	0	0	10.6	0	0
	11/6/2008	5660	11.5	0	0	0	11.5	0	0
	11/6/2008	5661	17.5	0	0	0	17.5	0	0
	12/8/2008	5743	24.4	0	0	0	24.4	0	0
	12/8/2008	5744	11	0	0	0	11	0	0
	12/12/2008	5774	11.7	0	0	0	11.7	0	0
	1/9/2009	5821	8.9	0	0	0	8.9	0	0
	1/9/2009	5822	29.2	0	0	0	29.2	0	0
	1/30/2009	5874	15.8	0	0	0	15.8	0	0
	1/30/2009	5875	13.7	0	0	0	13.7	0	0
	5/4/2009	6160	6.3	0	0	0	6.3	0	0
	5/4/2009	6161	13.3	0	0	0	13.3	0	0
	6/19/2009	6279	6.6	0	0	0	6.6	0	0
	6/19/2009	6280	9.6	0	0	0	9.6	0	0

Summary for Paull (19 items)

Total for Generator	236.6	0	0	0	236.6	0	0
Generator's % of Grand Total	1.90%	0.00%	0.00%	0.00%	5.32%	0.00%	#Num!

Generator: Prentice		Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
	7/3/2008	5286	1.7	1.7	0	0	0	0	0
	7/7/2008	5297	0.7	0.7	0	0	0	0	0
	7/14/2008	5309	3.7	3.7	0	0	0	0	0
	7/14/2008	5310	1.8	1.8	0	0	0	0	0
	7/14/2008	5314	1.3	1.3	0	0	0	0	0
	7/28/2008	5340	1.4	1.4	0	0	0	0	0
	7/28/2008	5349	2	2	0	0	0	0	0
	8/5/2008	5371	0.2	0.2	0	0	0	0	0
	8/8/2008	5381	3.8	3.8	0	0	0	0	0
	8/27/2008	5419	2.8	2.8	0	0	0	0	0
	8/27/2008	5428	1	1	0	0	0	0	0
	9/11/2008	5470	1.7	1.7	0	0	0	0	0
	9/18/2008	5485	1.8	1.8	0	0	0	0	0
	9/24/2008	5513	2	2	0	0	0	0	0
	9/26/2008	5516	1.7	1.7	0	0	0	0	0
	10/1/2008	5529	2.5	2.5	0	0	0	0	0
	10/10/2008	5548	3.4	3.4	0	0	0	0	0
	10/10/2008	5554	2.3	2.3	0	0	0	0	0

10/16/2008	5572	0.2	0.2	0	0	0	0	0
10/17/2008	5582	2.7	2.7	0	0	0	0	0
10/17/2008	5587	0.5	0.5	0	0	0	0	0
10/24/2008	5605	0.9	0.9	0	0	0	0	0
10/27/2008	5618	0.2	0.2	0	0	0	0	0
10/30/2008	5627	1.8	1.8	0	0	0	0	0
11/6/2008	5649	1.6	1.6	0	0	0	0	0
11/6/2008	5650	3	3	0	0	0	0	0
11/14/2008	5679	3.6	3.6	0	0	0	0	0
11/14/2008	5690	4.4	4.4	0	0	0	0	0
11/21/2008	5701	1.8	1.8	0	0	0	0	0
12/1/2008	5735	7.6	7.6	0	0	0	0	0
12/1/2008	5737	4.9	4.9	0	0	0	0	0
12/10/2008	5751	0.9	0.9	0	0	0	0	0
12/11/2008	5767	4.3	4.3	0	0	0	0	0
12/11/2008	5772	2.5	2.5	0	0	0	0	0
1/7/2009	5806	2.1	2.1	0	0	0	0	0
1/8/2009	5811	0.8	0.8	0	0	0	0	0
1/8/2009	5812	0.6	0.6	0	0	0	0	0
1/8/2009	5816	3.2	3.2	0	0	0	0	0
1/15/2009	5832	0.7	0.7	0	0	0	0	0
1/15/2009	5842	0.5	0.5	0	0	0	0	0
1/15/2009	5844	3.4	3.4	0	0	0	0	0
1/22/2009	5862	0.5	0.5	0	0	0	0	0
2/6/2009	5891	1.8	1.8	0	0	0	0	0
2/9/2009	5897	0.2	0.2	0	0	0	0	0
2/20/2009	5937	4.6	4.6	0	0	0	0	0
3/6/2009	5967	1	1	0	0	0	0	0
3/13/2009	6000	0.9	0.9	0	0	0	0	0
3/20/2009	6025	1.2	1.2	0	0	0	0	0
4/17/2009	6104	1.6	1.6	0	0	0	0	0
4/30/2009	6137	3.5	3.5	0	0	0	0	0
5/8/2009	6176	2.5	2.5	0	0	0	0	0
5/14/2009	6193	1.2	1.2	0	0	0	0	0
5/28/2009	6219	0.8	0.8	0	0	0	0	0
6/5/2009	6251	0.1	0.1	0	0	0	0	0
6/12/2009	6260	1	1	0	0	0	0	0
6/18/2009	6276	0.9	0.9	0	0	0	0	0
6/19/2009	6291	0.3	0.3	0	0	0	0	0

Summary for Prentice (57 items)

Total for Generator	110.1	110.1	0	0	0	0	0
Generator's % of Grand Total	0.88%	2.08%	0.00%	0.00%	0.00%	0.00%	#Num!

Generator: Shen	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt	
	8/15/2008	5395	2.2	1.98	0	0	0.22	0	0
	8/15/2008	5396	0.8	0.72	0	0	0.08	0	0
	8/15/2008	5404	5.5	4.95	0	0	0.55	0	0
	9/24/2008	5512	2	1.8	0	0	0.2	0	0
	11/6/2008	5651	2.7	2.43	0	0	0.27	0	0
	3/20/2009	6023	1.6	1.44	0	0	0.16	0	0
	3/20/2009	6028	3.3	2.97	0	0	0.33	0	0
	5/22/2009	6209	0.7	0.63	0	0	0.07	0	0

Summary for Shen (8 items)

Total for Generator	18.8	16.92	0	0	1.88	0	0
Generator's % of Grand Total	0.15%	0.32%	0.00%	0.00%	0.04%	0.00%	#Num!

Generator: Shibata	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/3/2008	5282	2.1	1.47	0	0	0.63	0	0
7/14/2008	5308	0.6	0.42	0	0	0.18	0	0
7/14/2008	5311	1	0.7	0	0	0.3	0	0
7/18/2008	5328	0.6	0.42	0	0	0.18	0	0
7/28/2008	5339	1.7	1.19	0	0	0.51	0	0
7/31/2008	5360	0.4	0.28	0	0	0.12	0	0
8/5/2008	5369	0.4	0.28	0	0	0.12	0	0
8/8/2008	5385	2.7	1.89	0	0	0.81	0	0
8/15/2008	5398	1.1	0.77	0	0	0.33	0	0
8/27/2008	5417	0.9	0.63	0	0	0.27	0	0
9/5/2008	5443	0.6	0.42	0	0	0.18	0	0
9/11/2008	5465	1	0.7	0	0	0.3	0	0
9/18/2008	5486	1.1	0.77	0	0	0.33	0	0
9/22/2008	5497	1.9	1.33	0	0	0.57	0	0
9/26/2008	5517	1.1	0.77	0	0	0.33	0	0
10/1/2008	5531	0.9	0.63	0	0	0.27	0	0
10/10/2008	5549	1	0.7	0	0	0.3	0	0
10/16/2008	5571	0.1	0.07	0	0	0.03	0	0
10/17/2008	5576	0.7	0.49	0	0	0.21	0	0
10/21/2008	5597	0.2	0.14	0	0	0.06	0	0
10/24/2008	5606	1.4	0.98	0	0	0.42	0	0
10/27/2008	5615	0.3	0.21	0	0	0.09	0	0
10/30/2008	5628	1.1	0.77	0	0	0.33	0	0
11/6/2008	5654	2	1.4	0	0	0.6	0	0
11/10/2008	5667	0.4	0.28	0	0	0.12	0	0
11/14/2008	5680	1.7	1.19	0	0	0.51	0	0
11/21/2008	5699	1.3	0.91	0	0	0.39	0	0
11/24/2008	5716	0.2	0.14	0	0	0.06	0	0
12/1/2008	5730	1.4	0.98	0	0	0.42	0	0

12/8/2008	5745	0.9	0.63	0	0	0.27	0	0
12/10/2008	5752	2.4	1.68	0	0	0.72	0	0
12/11/2008	5762	3.8	2.66	0	0	1.14	0	0
12/12/2008	5775	2.3	1.61	0	0	0.69	0	0
12/19/2008	5791	1.1	0.77	0	0	0.33	0	0
12/19/2008	5795	2.2	1.54	0	0	0.66	0	0
1/8/2009	5815	1.6	1.12	0	0	0.48	0	0
1/15/2009	5831	0.6	0.42	0	0	0.18	0	0
1/22/2009	5856	1.5	1.05	0	0	0.45	0	0
1/30/2009	5878	0.7	0.49	0	0	0.21	0	0
2/9/2009	5896	0.1	0.07	0	0	0.03	0	0
2/12/2009	5910	2.1	1.47	0	0	0.63	0	0
2/20/2009	5922	1.7	1.19	0	0	0.51	0	0
2/20/2009	5933	1.6	1.12	0	0	0.48	0	0
2/27/2009	5950	0.7	0.49	0	0	0.21	0	0
3/6/2009	5966	0.9	0.63	0	0	0.27	0	0
3/6/2009	5975	0.6	0.42	0	0	0.18	0	0
3/13/2009	5991	0.8	0.56	0	0	0.24	0	0
3/18/2009	6007	0.4	0.28	0	0	0.12	0	0
3/20/2009	6024	1.6	1.12	0	0	0.48	0	0
3/25/2009	6043	0.5	0.35	0	0	0.15	0	0
4/2/2009	6053	1.5	1.05	0	0	0.45	0	0
4/9/2009	6075	1.5	1.05	0	0	0.45	0	0
4/9/2009	6084	0.3	0.21	0	0	0.09	0	0
4/17/2009	6105	2	1.4	0	0	0.6	0	0
4/24/2009	6126	1.9	1.33	0	0	0.57	0	0
4/30/2009	6140	0.8	0.56	0	0	0.24	0	0
5/4/2009	6157	0.6	0.42	0	0	0.18	0	0
5/8/2009	6170	1	0.7	0	0	0.3	0	0
5/14/2009	6189	0.5	0.35	0	0	0.15	0	0
5/22/2009	6210	1.1	0.77	0	0	0.33	0	0
5/22/2009	6211	5.2	3.64	0	0	1.56	0	0
5/28/2009	6221	1.4	0.98	0	0	0.42	0	0
6/5/2009	6244	0.8	0.56	0	0	0.24	0	0
6/12/2009	6261	2.8	1.96	0	0	0.84	0	0
6/15/2009	6268	0.4	0.28	0	0	0.12	0	0
6/18/2009	6278	1.3	0.91	0	0	0.39	0	0
6/19/2009	6287	0.3	0.21	0	0	0.09	0	0
6/25/2009	6306	1.2	0.84	0	0	0.36	0	0
6/29/2009	6317	0.5	0.35	0	0	0.15	0	0

Summary for Shibata (69 items)

Total for Generator	83.1	58.17	0	0	24.93	0	0
Generator's % of Grand Total	0.67%	1.10%	0.00%	0.00%	0.56%	0.00%	#Num!

Generator: Tao	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/3/2008	5283	3.3	2.31	0	0	0.99	0	0
7/18/2008	5326	2.7	1.89	0	0	0.81	0	0
7/28/2008	5347	4	2.8	0	0	1.2	0	0
7/31/2008	5363	2.8	0	0	0	2.8	0	0
8/15/2008	5402	4	0	0	0	4	0	0
8/27/2008	5424	2.7	0	0	0	2.7	0	0
9/18/2008	5484	5.4	0	0	0	5.4	0	0
10/10/2008	5552	7.8	0	0	0	7.8	0	0
10/21/2008	5598	0.2	0	0	0	0.2	0	0
10/30/2008	5630	2.6	0	0	0	2.6	0	0
11/6/2008	5652	3	0	0	0	3	0	0
12/1/2008	5733	4.4	0	0	0	4.4	0	0
12/11/2008	5770	3.9	0	0	0	3.9	0	0
12/19/2008	5794	2.2	0	0	0	2.2	0	0
1/8/2009	5810	2	0	0	0	2	0	0
1/15/2009	5840	4.8	0	0	0	4.8	0	0
1/30/2009	5880	2.1	0	0	0	2.1	0	0
2/6/2009	5893	3.4	0	0	0	3.4	0	0
2/20/2009	5927	2.9	0	0	0	2.9	0	0
2/27/2009	5954	5.5	0	0	0	5.5	0	0
3/13/2009	5998	3.7	0	0	0	3.7	0	0
3/19/2009	6013	3.2	0	0	0	3.2	0	0
4/9/2009	6081	2	0	0	0	2	0	0
4/30/2009	6150	10	0	0	0	10	0	0
5/14/2009	6190	1.8	0	0	0	1.8	0	0
6/25/2009	6309	6.7	0	0	0	6.7	0	0

Summary for Tao (26 items)

Total for Generator	97.1	7	0	0	90.1	0	0
Generator's % of Grand Total	0.78%	0.13%	0.00%	0.00%	2.02%	0.00%	#Num!

Generator: Wei	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/14/2008	5313	4	0	0	0	4	0	0
8/15/2008	5393	0.7	0	0	0	0.7	0	0
10/10/2008	5550	3.3	0	0	0	3.3	0	0
11/21/2008	5700	2.3	0	0	0	2.3	0	0
3/13/2009	5989	3.1	0	0	0	3.1	0	0
4/24/2009	6127	2.7	0	0	0	2.7	0	0
5/18/2009	6199	0.3	0	0	0	0.3	0	0
6/5/2009	6250	0.2	0	0	0	0.2	0	0

6/29/2009	6320	0.1	0	0	0	0.1	0	0
Summary for Wei (9 items)								
Total for Generator		16.7	0	0	0	16.7	0	0
Generator's % of Grand Total		0.13%	0.00%	0.00%	0.00%	0.38%	0.00%	#Num!

Generator: Wu	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
	7/7/2008	5296	0.3	0.3	0	0	0	0
	7/14/2008	5312	4.9	4.9	0	0	0	0
	8/5/2008	5368	0.1	0.1	0	0	0	0
	8/15/2008	5403	2.5	2.5	0	0	0	0
	9/5/2008	5451	4	4	0	0	0	0
	10/10/2008	5555	3.5	3.5	0	0	0	0
	10/27/2008	5617	0.1	0.1	0	0	0	0
	11/14/2008	5689	0.3	0.3	0	0	0	0
	11/21/2008	5703	3.4	3.4	0	0	0	0
	12/10/2008	5753	0.9	0.9	0	0	0	0
	1/22/2009	5852	3.4	3.4	0	0	0	0
	2/9/2009	5895	0.1	0.1	0	0	0	0
	3/6/2009	5969	4.6	4.6	0	0	0	0
	4/2/2009	6057	3.5	3.5	0	0	0	0
	4/9/2009	6082	0.1	0.1	0	0	0	0
	4/17/2009	6111	0.3	0.3	0	0	0	0
	5/8/2009	6172	3.6	3.6	0	0	0	0
	5/22/2009	6203	2.6	2.6	0	0	0	0
	6/4/2009	6233	0.2	0.2	0	0	0	0
	6/5/2009	6249	5.8	5.8	0	0	0	0
	6/25/2009	6301	4.3	4.3	0	0	0	0

Summary for Wu (21 items)								
Total for Generator		48.5	48.5	0	0	0	0	0
Generator's % of Grand Total		0.39%	0.92%	0.00%	0.00%	0.00%	0.00%	#Num!

Summary for Biomedical Science (611 items)

Total for Department	7619.5000	4777.63	2305.2	0	536.675	0	0
Dept's % of Grand Total	61.04%	90.14%	99.99%	0.00%	12.06%	0.00%	#Num!

Department: Biomedical Science(C

Generator: Goldstein	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
	9/5/2008	5441	6.4	0	0	0	6.4	0
	9/5/2008	5442	5.1	0	0	0	5.1	0

Summary for Goldstein (2 items)								
Total for Generator		11.5	0	0	0	0	11.5	0
Generator's % of Grand Total		0.09%	0.00%	0.00%	0.00%	0.00%	3.52%	#Num!

Summary for Biomedical Science(Cont Ed) (2 items)

Total for Department	11.5	0	0	0	0	11.5	0
Dept's % of Grand Total	0.09%	0.00%	0.00%	0.00%	0.00%	3.52%	#Num!

Department: Chemistry

Generator: Cudic	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/8/2008	5299	2.4	1.2	0	0	1.2	0	0
9/22/2008	5492	3.4	3.4	0	0	0	0	0
9/22/2008	5493	0.5	0.5	0	0	0	0	0
9/22/2008	5501	2.2	2.2	0	0	0	0	0
10/16/2008	5561	3.1	3.1	0	0	0	0	0
10/30/2008	5633	1.9	1.9	0	0	0	0	0
11/19/2008	5698	2.2	2.2	0	0	0	0	0
12/1/2008	5728	1.2	1.2	0	0	0	0	0
1/13/2009	5825	2.7	2.7	0	0	0	0	0
1/30/2009	5873	3.8	3.8	0	0	0	0	0
2/20/2009	5926	3.8	3.8	0	0	0	0	0
4/14/2009	6093	2.8	2.8	0	0	0	0	0
5/18/2009	6198	1.5	1.5	0	0	0	0	0
6/4/2009	6239	2	2	0	0	0	0	0

Summary for Cudic (14 items)

Total for Generator	33.5	32.3	0	0	1.2	0	0
Generator's % of Grand Total	0.27%	0.61%	0.00%	0.00%	0.03%	0.00%	#Num!

Generator: Fields	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/18/2008	5323	3.7	3.7	0	0	0	0	0
8/22/2008	5409	1.5	1.5	0	0	0	0	0
10/23/2008	5601	0.6	0.6	0	0	0	0	0

Summary for Fields (3 items)

Total for Generator	5.8	5.8	0	0	0	0	0
Generator's % of Grand Total	0.05%	0.11%	0.00%	0.00%	0.00%	0.00%	#Num!

Generator: Marie	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/8/2008	5300	0.4	0.04	0	0	0.36	0	0
9/22/2008	5491	4.9	0.49	0	0	4.41	0	0
10/16/2008	5562	2.3	0.23	0	0	2.07	0	0
10/30/2008	5634	0.2	0.02	0	0	0.18	0	0
12/8/2008	5729	2.4	0.24	0	0	2.16	0	0
12/10/2008	5754	0.6	0.06	0	0	0.54	0	0
1/13/2009	5827	2.3	0.23	0	0	2.07	0	0
1/30/2009	5872	0.7	0.07	0	0	0.63	0	0
2/23/2009	5938	1.1	0.11	0	0	0.99	0	0
3/6/2009	5974	2.5	0.25	0	0	2.25	0	0
4/14/2009	6091	0.7	0.07	0	0	0.63	0	0

5/11/2009	6179	0.6	0.06	0	0	0.54	0	0
5/18/2009	6195	4.5	0.45	0	0	4.05	0	0
6/1/2009	6226	1.1	0.11	0	0	0.99	0	0
6/4/2009	6243	3.8	0.38	0	0	3.42	0	0

Summary for Marie (15 items)

Total for Generator	28.1	2.81	0	0	25.29	0	0
Generator's % of Grand Total	0.23%	0.05%	0.00%	0.00%	0.57%	0.00%	#Num!

Generator: Narayanan	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/18/2008	5477	34.2	17.1	0	17.1	0	0	0
11/13/2008	5673	1.2	0.6	0	0.6	0	0	0
1/13/2009	5824	8.8	4.4	0	4.4	0	0	0
2/12/2009	5913	6	3	0	3	0	0	0
4/30/2009	6142	1.2	0.6	0	0.6	0	0	0
4/30/2009	6146	5.5	2.75	0	2.75	0	0	0

Summary for Narayanan (6 items)

Total for Generator	56.9	28.45	0	28.45	0	0	0
Generator's % of Grand Total	0.46%	0.54%	0.00%	32.04%	0.00%	0.00%	#Num!

Generator: Terentis	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
11/13/2008	5670	3.7	3.7	0	0	0	0	0
12/1/2008	5727	1	1	0	0	0	0	0
1/13/2009	5829	1.5	1.5	0	0	0	0	0
3/6/2009	5973	3.3	3.3	0	0	0	0	0
4/14/2009	6092	4.2	4.2	0	0	0	0	0
5/18/2009	6197	1.3	1.3	0	0	0	0	0

Summary for Terentis (6 items)

Total for Generator	15	15	0	0	0	0	0
Generator's % of Grand Total	0.12%	0.28%	0.00%	0.00%	0.00%	0.00%	#Num!

Generator: Vetter	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/10/2008	5305	3.9	0	0	0	3.9	0	0
7/28/2008	5346	7.1	0	0	0	7.1	0	0
8/6/2008	5375	2.9	0.58	0	0	2.32	0	0
9/18/2008	5478	5.9	1.18	0	0	4.72	0	0
10/16/2008	5558	5.1	1.02	0	0	4.08	0	0
11/13/2008	5671	8	1.6	0	0	6.4	0	0
12/4/2008	5742	2.9	0.58	0	0	2.32	0	0
1/13/2009	5828	2.9	0.58	0	0	2.32	0	0
2/12/2009	5914	4	0.8	0	0	3.2	0	0
4/30/2009	6139	15.1	3.02	0	0	12.08	0	0

Summary for Vetter (10 items)

Total for Generator	57.8	9.36	0	0	48.44	0	0
Generator's % of Grand Total	0.46%	0.18%	0.00%	0.00%	1.09%	0.00%	#Num!

Summary for Chemistry (54 items)

Total for Department	197.1	93.72	0	28.45	74.93	0	0
Dept's % of Grand Total	1.58%	1.77%	0.00%	32.04%	1.68%	0.00%	#Num!

Department: Civil Engineering

Generator: Meeroff	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/10/2008	5458	4.6	4.6	0	0	0	0	0
10/16/2008	5564	2	2	0	0	0	0	0
11/17/2008	5691	8.7	8.7	0	0	0	0	0
12/19/2008	5798	7.9	7.9	0	0	0	0	0
3/18/2009	6003	5.8	5.8	0	0	0	0	0
6/15/2009	6265	1.9	1.9	0	0	0	0	0
6/26/2009	6310	6.8	6.8	0	0	0	0	0
6/29/2009	6313	1.7	1.7	0	0	0	0	0

Summary for Meeroff (8 items)

Total for Generator	39.4	39.4	0	0	0	0	0
Generator's % of Grand Total	0.32%	0.74%	0.00%	0.00%	0.00%	0.00%	#Num!

Summary for Civil Engineering (8 items)

Total for Department	39.4	39.4	0	0	0	0	0
Dept's % of Grand Total	0.32%	0.74%	0.00%	0.00%	0.00%	0.00%	#Num!

Department: Complex Systems

Generator: Blanks	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/18/2008	5483	4.4	4.4	0	0	0	0	0
2/4/2009	5884	2.1	2.1	0	0	0	0	0
2/19/2009	5920	0.9	0.9	0	0	0	0	0
3/12/2009	5987	0.3	0.3	0	0	0	0	0
3/18/2009	6008	0.6	0.6	0	0	0	0	0
6/23/2009	6294	15.3	15.3	0	0	0	0	0

Summary for Blanks (6 items)

Total for Generator	23.6	23.6	0	0	0	0	0
Generator's % of Grand Total	0.19%	0.45%	0.00%	0.00%	0.00%	0.00%	#Num!

Generator: Vertes	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/24/2008	5337	16.5	16.5	0	0	0	0	0
7/25/2008	5338	5.4	5.4	0	0	0	0	0
9/24/2008	5511	22.2	22.2	0	0	0	0	0
10/16/2008	5569	0.3	0.3	0	0	0	0	0
1/21/2009	5845	16.6	16.6	0	0	0	0	0
3/4/2009	5956	9.4	9.4	0	0	0	0	0
4/14/2009	6089	13.4	13.4	0	0	0	0	0
6/9/2009	6253	24.9	24.9	0	0	0	0	0

Summary for Vertes (8 items)

Total for Generator	108.7	108.7	0	0	0	0	0
Generator's % of Grand Total	0.87%	2.05%	0.00%	0.00%	0.00%	0.00%	#Num!

Summary for Complex Systems (14 items)

Total for Department	132.3	132.3	0	0	0	0	0
Dept's % of Grand Total	1.06%	2.50%	0.00%	0.00%	0.00%	0.00%	#Num!

Department: EHS

Generator: Bradley	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
10/16/2008	5565	0.6	0	0	0	0	0	0
12/17/2008	5780	0.9	0	0	0	0	0	0
2/20/2009	5928	5.7	0	0	0	0	0	0
3/4/2009	5955	0.1	0	0	0	0	0	0
4/30/2009	6133	2.7	0	0	0	0	0	0
5/4/2009	6156	0.3	0	0	0	0	0	0
6/26/2009	6311	0.7	0	0	0	0	0	0

Summary for Bradley (7 items)

Total for Generator	11	0	0	0	0	0	0
Generator's % of Grand Total	0.09%	0.00%	0.00%	0.00%	0.00%	0.00%	#Num!

Summary for EHS (7 items)

Total for Department	11	0	0	0	0	0	0
Dept's % of Grand Total	0.09%	0.00%	0.00%	0.00%	0.00%	0.00%	#Num!

Department: Memory and Wellness

Generator: Sparks	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
10/1/2008	5534	0.4	0.36	0.04	0	0	0	0
10/1/2008	5535	0.4	0.36	0.04	0	0	0	0
1/13/2009	5826	0.5	0.45	0.05	0	0	0	0
1/13/2009	5830	0.2	0.18	0.02	0	0	0	0

Summary for Sparks (4 items)

Total for Generator	1.5	1.35	0.15	0	0	0	0
Generator's % of Grand Total	0.01%	0.03%	0.01%	0.00%	0.00%	0.00%	#Num!

Summary for Memory and Wellness (4 items)

Total for Department	1.5	1.35	0.15	0	0	0	0
Dept's % of Grand Total	0.01%	0.03%	0.01%	0.00%	0.00%	0.00%	#Num!

Department: Nursing

Generator: Baptiste	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/28/2008	5352	2	2	0	0	0	0	0
9/8/2008	5457	2	2	0	0	0	0	0
9/11/2008	5463	0.1	0.1	0	0	0	0	0
9/22/2008	5502	2	2	0	0	0	0	0
10/20/2008	5592	2	2	0	0	0	0	0

11/17/2008	5696	2	2	0	0	0	0	0
1/5/2009	5940	2	2	0	0	0	0	0
2/9/2009	5941	2	2	0	0	0	0	0
3/23/2009	6030	0.7	0.7	0	0	0	0	0
3/23/2009	6031	0.2	0.2	0	0	0	0	0
3/17/2009	6036	2	2	0	0	0	0	0
4/7/2009	6069	2	2	0	0	0	0	0
4/24/2009	6121	0.3	0.3	0	0	0	0	0
4/24/2009	6122	0.3	0.3	0	0	0	0	0
5/5/2009	6162	2	2	0	0	0	0	0
6/1/2009	6321	2	2	0	0	0	0	0
6/29/2009	6322	2	2	0	0	0	0	0

Summary for Baptiste (17 items)

Total for Generator	25.6	25.6	0	0	0	0	0
Generator's % of Grand Total	0.21%	0.48%	0.00%	0.00%	0.00%	0.00%	#Num!

Summary for Nursing (17 items)

Total for Department	25.6	25.6	0	0	0	0	0
Dept's % of Grand Total	0.21%	0.48%	0.00%	0.00%	0.00%	0.00%	#Num!

Department: Psychology

Generator: Stackman	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/5/2008	5367	2.7	2.7	0	0	0	0	0
9/3/2008	5432	1.9	1.9	0	0	0	0	0
10/27/2008	5612	1.7	1.7	0	0	0	0	0
1/21/2009	5849	2.1	2.1	0	0	0	0	0
3/18/2009	6004	4.8	4.8	0	0	0	0	0
4/14/2009	6090	2.8	2.8	0	0	0	0	0
5/28/2009	6214	2.2	2.2	0	0	0	0	0
6/19/2009	6288	2.7	2.7	0	0	0	0	0
6/29/2009	6314	2	2	0	0	0	0	0

Summary for Stackman (9 items)

Total for Generator	22.9	22.9	0	0	0	0	0
Generator's % of Grand Total	0.18%	0.43%	0.00%	0.00%	0.00%	0.00%	#Num!

Summary for Psychology (9 items)

Total for Department	22.9	22.9	0	0	0	0	0
Dept's % of Grand Total	0.18%	0.43%	0.00%	0.00%	0.00%	0.00%	#Num!

Department: Student Health

Generator: Wallace	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/31/2008	5361	3	0	0	0	0	3	0
8/6/2008	5374	1.1	0	0	0	0	1.1	0
8/15/2008	5391	4.4	0	0	0	0	4.4	0

8/15/2008	5392	0.7	0	0	0	0	0.7	0
8/27/2008	5413	7.5	0	0	0	0	7.5	0
9/3/2008	5433	9.1	0	0	0	0	9.1	0
9/10/2008	5460	4.8	0	0	0	0	4.8	0
9/18/2008	5472	2.4	0	0	0	0	2.4	0
9/24/2008	5506	9.7	0	0	0	0	9.7	0
10/1/2008	5527	4	0	0	0	0	4	0
10/9/2008	5539	11	0	0	0	0	11	0
10/16/2008	5563	6	0	0	0	0	6	0
10/23/2008	5602	2.1	0	0	0	0	2.1	0
10/23/2008	5603	8.9	0	0	0	0	8.9	0
10/30/2008	5619	4	0	0	0	0	4	0
11/5/2008	5643	4	0	0	0	0	4	0
11/13/2008	5669	1.4	0	0	0	0	1.4	0
11/19/2008	5697	7.6	0	0	0	0	7.6	0
12/1/2008	5719	7	0	0	0	0	7	0
12/1/2008	5720	3.4	0	0	0	0	3.4	0
12/11/2008	5758	6.1	0	0	0	0	6.1	0
12/17/2008	5782	4.4	0	0	0	0	4.4	0
1/5/2009	5800	9.5	0	0	0	0	9.5	0
1/13/2009	5823	7.4	0	0	0	0	7.4	0
1/15/2009	5837	2	0	0	0	0	2	0
1/21/2009	5846	3.5	0	0	0	0	3.5	0
1/28/2009	5869	3.2	0	0	0	0	3.2	0
2/4/2009	5886	6.6	0	0	0	0	6.6	0
2/11/2009	5905	5	0	0	0	0	5	0
2/19/2009	5915	10.3	0	0	0	0	10.3	0
2/26/2009	5942	3.3	0	0	0	0	3.3	0
3/4/2009	5957	2	0	0	0	0	2	0
3/11/2009	5985	4.5	0	0	0	0	4.5	0
3/19/2009	6014	7.7	0	0	0	0	7.7	0
3/19/2009	6015	7	0	0	0	0	7	0
3/25/2009	6037	4.3	0	0	0	0	4.3	0
3/25/2009	6038	2	0	0	0	0	2	0
4/1/2009	6051	3.7	0	0	0	0	3.7	0
4/1/2009	6052	6.3	0	0	0	0	6.3	0
4/8/2009	6070	4.2	0	0	0	0	4.2	0
4/15/2009	6100	5.2	0	0	0	0	5.2	0
4/22/2009	6120	8.6	0	0	0	0	8.6	0
4/30/2009	6136	6.5	0	0	0	0	6.5	0
4/30/2009	6138	1.5	0	0	0	0	1.5	0
5/7/2009	6168	6.1	0	0	0	0	6.1	0

5/13/2009	6180	4	0	0	0	0	4	0
5/22/2009	6201	2.5	0	0	0	0	2.5	0
6/4/2009	6236	4.9	0	0	0	0	4.9	0
6/10/2009	6256	2	0	0	0	0	2	0
6/18/2009	6275	3.1	0	0	0	0	3.1	0
6/25/2009	6296	5.4	0	0	0	0	5.4	0

Summary for Wallace (51 items)

Total for Generator	254.9	0	0	0	0	254.9	0
Generator's % of Grand Total	2.04%	0.00%	0.00%	0.00%	0.00%	78.12%	#Num!

Summary for Student Health (51 items)

Total for Department	254.9	0	0	0	0	254.9	0
Dept's % of Grand Total	2.04%	0.00%	0.00%	0.00%	0.00%	78.12%	#Num!

Department: Student Services

Generator: Wallace	Item#	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/3/2008	5293	2	0	0	0	0	2	0
7/3/2008	5294	5.5	0	0	0	0	5.5	0
7/10/2008	5304	1.3	0	0	0	0	1.3	0
7/18/2008	5322	3.5	0	0	0	0	3.5	0
7/24/2008	5332	2	0	0	0	0	2	0

Summary for Wallace (5 items)

Total for Generator	14.3	0	0	0	0	14.3	0
Generator's % of Grand Total	0.11%	0.00%	0.00%	0.00%	0.00%	4.38%	#Num!

Summary for Student Services (5 items)

Total for Department	14.3	0	0	0	0	14.3	0
Dept's % of Grand Total	0.11%	0.00%	0.00%	0.00%	0.00%	4.38%	#Num!

Summary for Boca Raton (1043 items)

Total for Campus	12483.2	5300.31	2305.35	88.8	4451.45	326.3	0
Percent of Grand Total	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	#Num!

	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
Grand Totals for All Campuses	12483.2	5300.3	2305.4	88.8	4451.4	326.3	0

Radioactive Waste Totals by Campus and Funding Types

All Weights Reported in Kilograms

From: #Name? To: #Name?

Campus: Boca Raton

Generator: Ayyanathan	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/28/2008	941	2	1.5	0	0	0.5	0	0
6/2/2009	1007	3.5	2.625	0	0	0.875	0	0
6/2/2009	1008	2	1.5	0	0	0.5	0	0
6/18/2009	1013	2	1.5	0	0	0.5	0	0

Summary for Ayyanathan (4 items)

Total for Generator	9.5	7.125	0	0	2.375	0	0
Generator's % of Grand Total	2.07%	4.08%	0.00%	0.00%	5.90%	#Num!	#Num!

Generator: Baker	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/11/2008	1097	2	0	0	0	0	0	0
9/11/2008	1098	0.1	0	0	0	0	0	0
9/12/2008	1099	5.5	0	0	0	0	0	0
9/12/2008	1100	7	0	0	0	0	0	0
10/14/2008	1104	2.8	0	0	0	0	0	0
10/14/2008	1105	2.8	0	0	0	0	0	0
10/14/2008	1106	1.8	0	0	0	0	0	0
11/19/2008	1119	2.2	0	0	0	0	0	0
11/19/2008	1120	2.2	0	0	0	0	0	0
12/8/2008	1121	0.1	0	0	0	0	0	0
12/8/2008	1122	1	0	0	0	0	0	0
12/8/2008	1123	0.6	0	0	0	0	0	0
12/8/2008	1124	1	0	0	0	0	0	0
12/8/2008	1125	2.4	0	0	0	0	0	0
12/10/2008	1126	1.2	0	0	0	0	0	0
12/11/2008	1127	0.4	0	0	0	0	0	0
12/11/2008	1128	0.6	0	0	0	0	0	0
12/10/2008	1131	1.8	0	0	0	0	0	0
7/24/2008	1141	0.1	0	0	0	0	0	0
8/21/2008	1142	0.2	0	0	0	0	0	0
8/21/2008	1143	0.6	0	0	0	0	0	0
8/21/2008	1144	2.6	0	0	0	0	0	0

Summary for Baker (22 items)

Total for Generator	39	0	0	0	0	0	0
Generator's % of Grand Total	8.52%	0.00%	0.00%	0.00%	0.00%	#Num!	#Num!

Generator: Bradley	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/29/2008	948	0.3	0	0	0	0.3	0	0

11/4/2008	967	2	0	0	0	2	0	0
11/4/2008	968	2.5	0	0	0	2.5	0	0
2/9/2009	982	2	0	0	0	2	0	0
2/9/2009	983	0.2	0	0	0	0.2	0	0
2/23/2009	984	0.1	0	0	0	0.1	0	0
3/16/2009	987	0.1	0	0	0	0.1	0	0
4/2/2009	989	0.8	0	0	0	0.8	0	0
6/22/2009	1018	1.4	0	0	0	1.4	0	0
6/22/2009	1019	1.3	0	0	0	1.3	0	0

Summary for Bradley (10 items)

Total for Generator	10.7	0	0	0	10.7	0	0
Generator's % of Grand Total	2.34%	0.00%	0.00%	0.00%	26.58%	#Num!	#Num!

Generator: Brew	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/24/2008	951	1	0.8	0	0	0.2	0	0
9/24/2008	952	4	3.2	0	0	0.8	0	0
1/8/2009	972	1.5	1.2	0	0	0.3	0	0
1/8/2009	973	4	3.2	0	0	0.8	0	0
1/8/2009	977	19	15.2	0	0	3.8	0	0
5/11/2009	1000	8	6.4	0	0	1.6	0	0
5/11/2009	1001	2	1.6	0	0	0.4	0	0

Summary for Brew (7 items)

Total for Generator	39.5	31.6	0	0	7.9	0	0
Generator's % of Grand Total	8.63%	18.09%	0.00%	0.00%	19.63%	#Num!	#Num!

Generator: Burns	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/31/2008	944	1.5	0.525	0	0	0.975	0	0
7/31/2008	945	19	6.65	0	0	12.35	0	0
8/20/2008	946	0.3	0.105	0	0	0.195	0	0
10/7/2008	957	4	1.4	0	0	2.6	0	0
10/7/2008	958	0.1	0.035	0	0	0.065	0	0

Summary for Burns (5 items)

Total for Generator	24.9	8.715	0	0	16.185	0	0
Generator's % of Grand Total	5.44%	4.99%	0.00%	0.00%	40.21%	#Num!	#Num!

Generator: Caliendo	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
11/14/2008	1117	0.1	0	0	0	0	0	0
11/14/2008	1118	5.5	0	0	0	0	0	0

Summary for Caliendo (2 items)

Total for Generator	5.6	0	0	0	0	0	0
Generator's % of Grand Total	1.22%	0.00%	0.00%	0.00%	0.00%	#Num!	#Num!

Generator: Caputi	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/24/2008	953	8	5.6	0	0	2.4	0	0
10/21/2008	965	0.6	0.42	0	0	0.18	0	0

Summary for Caputi (2 items)

Total for Generator	8.6	6.02	0	0	2.58	0	0
Generator's % of Grand Total	1.88%	3.45%	0.00%	0.00%	6.41%	#Num!	#Num!

Generator: Dhanak	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
2/3/2009	1073	1.4	0	0	0	0	0	0
12/8/2008	1074	1.4	0	0	0	0	0	0
7/11/2008	1132	1	0	0	0	0	0	0

Summary for Dhanak (3 items)

Total for Generator	3.8	0	0	0	0	0	0
Generator's % of Grand Total	0.83%	0.00%	0.00%	0.00%	0.00%	#Num!	#Num!

Generator: Guthrie	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/25/2008	947	0.5	0.5	0	0	0	0	0
9/11/2008	949	4	4	0	0	0	0	0
11/4/2008	969	1.5	1.5	0	0	0	0	0
6/19/2009	1014	0.4	0.4	0	0	0	0	0
6/19/2009	1015	4	4	0	0	0	0	0
6/19/2009	1016	3.8	3.8	0	0	0	0	0
6/22/2009	1017	1.7	1.7	0	0	0	0	0

Summary for Guthrie (7 items)

Total for Generator	15.9	15.9	0	0	0	0	0
Generator's % of Grand Total	3.47%	9.10%	0.00%	0.00%	0.00%	#Num!	#Num!

Generator: Hartman	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
6/18/2009	1011	0.4	0	0	0.4	0	0	0
6/18/2009	1012	0.4	0	0	0.4	0	0	0
7/1/2008	1055	7.6	0	0	0	0	0	0
7/31/2008	1056	9.4	0	0	0	0	0	0
8/26/2008	1057	15.2	0	0	0	0	0	0
10/6/2008	1058	16.6	0	0	0	0	0	0
11/19/2008	1059	9.6	0	0	0	0	0	0
11/19/2008	1060	9.6	0	0	0	0	0	0
1/12/2009	1061	15.6	0	0	0	0	0	0
2/11/2009	1062	13.2	0	0	0	0	0	0
11/6/2008	1112	1.4	0	0	1.4	0	0	0
11/6/2008	1113	2	0	0	2	0	0	0
11/6/2008	1114	2.2	0	0	2.2	0	0	0
11/6/2008	1115	1	0	0	1	0	0	0
12/8/2008	1129	0.8	0	0	0.8	0	0	0
12/8/2008	1130	0.6	0	0	0.6	0	0	0
7/11/2008	1139	2.8	0	0	2.8	0	0	0
7/11/2008	1140	1.8	0	0	1.8	0	0	0

Summary for Hartman (18 items)

Total for Generator	110.2	0	0	13.4	0	0	0
Generator's % of Grand Total	24.07%	0.00%	0.00%	54.03%	0.00%	#Num!	#Num!

Generator: Iragavarapu	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
10/17/2008	962	3	2.7	0	0	0.3	0	0
10/17/2008	963	0.1	0.09	0	0	0.01	0	0
10/17/2008	964	2	1.8	0	0	0.2	0	0

Summary for Iragavarapu (3 items)

Total for Generator	5.1	4.59	0	0	0.51	0	0
Generator's % of Grand Total	1.11%	2.63%	0.00%	0.00%	1.27%	#Num!	#Num!

Generator: Isgor	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
7/31/2008	942	2.5	2.5	0	0	0	0	0
7/31/2008	943	0.5	0.5	0	0	0	0	0
9/24/2008	954	3	3	0	0	0	0	0
9/24/2008	955	0.3	0.3	0	0	0	0	0
10/14/2008	959	19	19	0	0	0	0	0
10/14/2008	960	4	4	0	0	0	0	0
10/15/2008	961	0.8	0.8	0	0	0	0	0
11/13/2008	970	1.5	1.5	0	0	0	0	0
11/13/2008	971	0.7	0.7	0	0	0	0	0
1/8/2009	974	2.5	2.5	0	0	0	0	0
1/8/2009	975	2.5	2.5	0	0	0	0	0
1/8/2009	976	0.5	0.5	0	0	0	0	0
2/25/2009	985	0.2	0.2	0	0	0	0	0
2/25/2009	986	2	2	0	0	0	0	0
5/18/2009	1002	3.7	3.7	0	0	0	0	0
5/18/2009	1003	1	1	0	0	0	0	0
5/18/2009	1004	0.5	0.5	0	0	0	0	0
6/8/2009	1009	2.5	2.5	0	0	0	0	0
6/8/2009	1010	0.4	0.4	0	0	0	0	0
6/30/2009	1020	1.5	1.5	0	0	0	0	0

Summary for Isgor (20 items)

Total for Generator	49.6	49.6	0	0	0	0	0
Generator's % of Grand Total	10.83%	28.39%	0.00%	0.00%	0.00%	#Num!	#Num!

Generator: Li	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/29/2008	956	0.4	0.4	0	0	0	0	0
1/14/2009	978	0.6	0.6	0	0	0	0	0
1/14/2009	979	1.5	1.5	0	0	0	0	0
4/13/2009	990	1.5	1.5	0	0	0	0	0
4/13/2009	991	0.1	0.1	0	0	0	0	0
4/27/2009	992	2	2	0	0	0	0	0
5/1/2009	993	0.2	0.2	0	0	0	0	0

6/2/2009	1005	1.5	1.5	0	0	0	0	0
6/2/2009	1006	19	19	0	0	0	0	0
Summary for Li (9 items)								
Total for Generator		26.8	26.8	0	0	0	0	0
Generator's % of Grand Total		5.85%	15.34%	0.00%	0.00%	0.00%	#Num!	#Num!
Generator: Louda	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/15/2008	1065	7.2	0	0	0	0	0	0
8/15/2008	1066	2.6	0	0	0	0	0	0
11/4/2008	1109	2	0	0	0	0	0	0
11/5/2008	1110	0.1	0	0	0	0	0	0
11/5/2008	1111	8	0	0	0	0	0	0
Summary for Louda (5 items)								
Total for Generator		19.9	0	0	0	0	0	0
Generator's % of Grand Total		4.35%	0.00%	0.00%	0.00%	0.00%	#Num!	#Num!
Generator: Lu	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
10/29/2008	966	0.1	0.06	0.04	0	0	0	0
Summary for Lu (1 item)								
Total for Generator		0.1	0.06	0.04	0	0	0	0
Generator's % of Grand Total		0.02%	0.03%	100.00%	0.00%	0.00%	#Num!	#Num!
Generator: Marla	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
8/22/2008	1145	0.1	0	0	0	0	0	0
9/8/2008	1146	0.1	0	0	0	0	0	0
9/8/2008	1147	2.2	0	0	0	0	0	0
Summary for Marla (3 items)								
Total for Generator		2.4	0	0	0	0	0	0
Generator's % of Grand Total		0.52%	0.00%	0.00%	0.00%	0.00%	#Num!	#Num!
Generator: Mayer	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
10/21/2008	1063	2	0	0	0	0	0	0
11/4/2008	1064	3.2	0	0	0	0	0	0
10/20/2008	1072	7.8	0	0	0	0	0	0
7/10/2008	1093	12.2	0	0	0	0	0	0
7/10/2008	1094	16.4	0	0	0	0	0	0
7/10/2008	1095	0.5	0	0	0	0	0	0
7/10/2008	1096	2	0	0	0	0	0	0
Summary for Mayer (7 items)								
Total for Generator		44.1	0	0	0	0	0	0
Generator's % of Grand Total		9.63%	0.00%	0.00%	0.00%	0.00%	#Num!	#Num!
Generator: Webb	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/17/2008	1101	0.2	0	0	0	0	0	0
9/17/2008	1102	2	0	0	0	0	0	0
9/16/2008	1103	0.8	0	0	0	0	0	0

11/5/2008	1107	0.1	0	0	0	0	0	0
11/4/2008	1108	0.6	0	0	0	0	0	0
11/12/2008	1116	2.8	0	0	0	0	0	0
Summary for Webb (6 items)								
Total for Generator		6.5	0	0	0	0	0	0
Generator's % of Grand Total		1.42%	0.00%	0.00%	0.00%	0.00%	#Num!	#Num!
Generator: Weisbach	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
9/15/2008	950	10	0	0	10	0	0	0
4/1/2009	988	0	0	0	0	0	0	0
4/1/2009	1045	1.4	0	0	1.4	0	0	0
Summary for Weisbach (3 items)								
Total for Generator		11.4	0	0	11.4	0	0	0
Generator's % of Grand Total		2.49%	0.00%	0.00%	45.97%	0.00%	#Num!	#Num!
Generator: Wu	Log #	Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
2/6/2009	980	0.2	0.2	0	0	0	0	0
2/6/2009	981	0.3	0.3	0	0	0	0	0
5/1/2009	994	0.5	0.5	0	0	0	0	0
5/1/2009	995	1	1	0	0	0	0	0
5/1/2009	996	1	1	0	0	0	0	0
5/1/2009	997	1.5	1.5	0	0	0	0	0
5/1/2009	998	19	19	0	0	0	0	0
5/1/2009	999	0.8	0.8	0	0	0	0	0
Summary for Wu (8 items)								
Total for Generator		24.3	24.3	0	0	0	0	0
Generator's % of Grand Total		5.31%	13.91%	0.00%	0.00%	0.00%	#Num!	#Num!
Summary for Boca Raton (145 items)								
Total for Campus		457.9	174.71	0.04	24.8	40.25	0	0
Percent of Grand Total		100.00%	100.00%	100.00%	100.00%	100.00%	#Num!	#Num!
		Weight	GC Wt	RC Wt	Fdn Wt	EG Wt	Aux Wt	Loc Wt
Grand Totals for All Campuses		457.9	174.71	0.04	24.8	40.25	0	0