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AT
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FINAL
PRELIMINARY ASSESSMENT/
VISUAL SITE INSPECTION

FOR

UNIVERSITY OF ILLINOIS AT CHICAGO
EPA ID#: ILD 984 906 198
PREVIOUS EPA ID#: ILD 074 400 946
CHICAGO, ILLINOIS

U.S. EPA REGION V

METCALF & EDDY, INC.
PROJECT NO. 153068

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EXECUTIVE SUMMARY

Under the Technical Enforcement Support (TES X) Contract, Jacobs Engineering Group Inc., as team subcontractor to Metcalf & Eddy, Inc. (M&E), was tasked by the U.S. EPA to conduct preliminary assessments and visual site inspections (PA/VSIs) at various RCRA facilities to determine and evaluate the existence and likelihood of releases from solid waste management units (SWMUs) and/or areas of concern (AOCs). This report summarizes the results of a PA/VSI performed at the University of Illinois at Chicago (UIC) in Chicago, Illinois (ILD 984 906 198; previously ILD 074 400 946) and assesses the potential for releases of hazardous wastes or constituents from SWMUs and/or AOCs.

The university is located immediately west of downtown Chicago in Cook County in northeastern Illinois. It has been in operation since 1896. Hazardous and mixed (hazardous/radioactive) wastes are primarily generated in the approximately 3,000 educational, research, and medical laboratories on campus. Lab wastes include numerous D-, F-, P-, and U- hazardous waste codes. Mixed wastes are primarily F-solvents. Parts washer solvent (D001) and cadmium-contaminated fly ash (D007) are additionally generated at the Medical Center District Steam Plant.

UIC operates as a storage facility. (See Section 2.4 for concerns regarding UIC's regulatory status.) The Environmental Health and Safety Office (EHSO) coordinates most hazardous waste management out of Building 966, with storage units located in the west side of Building 966 and in vaults in the co-located Building 927. Unused chemical reagents are also managed at these locations as part of a redistribution program. Waste streams from the Steam Plant (Building 921) are shipped off site directly from that location without storage. Mixed wastes are stored for half-life decay in Buildings 911 and 619, and are shipped off site from those locations.

In addition to wastes defined as hazardous under RCRA, UIC also manages radioactive and infectious wastes. Radioactive storage units are located in Buildings 913, 911, and 607. An incinerator for radioactive research animals is located in Building 932. Infectious wastes are managed primarily in Building 949.

Twenty-two (22) SWMUs and thirteen (13) AOCs were identified at the university during the VSI and are listed below:

Solid Waste Management Units:

1. Building 911, former hazardous waste/surplus chemical storage unit
2. Building 966, flammable storage cabinet #1
3. Building 966, water reactives storage cabinet
4. Building 966, caustic storage cabinet
5. Building 966, flammable storage cabinet #2
6. Building 966, hazardous waste bulking area
7. Building 966, poison storage room #1
8. Building 966, acid storage room
9. Building 966, poison storage room #2
10. Building 966, sewer system
11. Building 927, caustic storage (vault #1)
12. Building 927, flammable storage (vault #2)
13. Building 927, poison storage (vault #3)
14. Building 927, flammable storage (vault #4)
15. Building 927, flammable storage (vault #5)
16. Building 927, acid/oxidizer storage (vault #6)
17. Building 921, fly ash unit (cyclone, screw, loading area)
18. Building 921, sulfuric acid tank system (inside plant)

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19. Building 921, parts washer area
20. Building 921, sewer system
21. Building 911-Room 65, mixed waste storage
22. Building 619-Room 1160, mixed waste storage

Areas of Concern:

1. Building 966, empty container storage area
2. Building 966, laboratory area
3. Courtyard area between Buildings 966 and 927
4. Spill area on west side of Building 927
5. Building 921, No. 2 fuel oil above ground storage tank
6. Building 921, No. 6 fuel oil under ground storage tank
7. Building 921, 55-gallon drum anti-freeze storage area
8. Building 921, sulfuric acid tank (outside plant)
9. Building 932, radioactive research animal incinerator
10. Building 913, radioactive waste storage rooms #1, #7, and #11
11. Building 911, radioactive waste storage room #63
12. Building 607, radioactive waste storage room #B35
13. Building 949, 8th floor infectious waste storage room

All SWMUs and AOCs are currently active with the exception of the former hazardous waste/surplus chemical storage unit in Building 911 (SWMU 1), which has been out of operation since December 1989. Storage rooms/vaults/cabinets in Buildings 966 and 927 may contain at a given time either or both reagent chemicals intended for redistribution and hazardous wastes.

Releases/evidence of releases observed at the facility during the VSI conducted on January 6-7, 1993 include the following: 1) acid corrosion of the concrete containment pad underlying a sulfuric acid tank (AOC 8) located outside of the Steam Plant (Building 921); 2) acid corrosion and staining of the concrete floor beneath and near the sulfuric acid tank (SWMU 18) and subsequent discharge to a floor drain (SWMU 20) inside the Steam Plant; 3) parts washer solution spill (SWMU 19) with indication of historic release to a floor drain in the Steam Plant (SWMU 20); and 4) stained ground west of Building 927 resembling oil (AOC 4). The UIC Safety Officer had no knowledge of any spills of reportable quantities.

The potential for either the local population or workers to come in contact with hazardous wastes is low. Access to wastes is limited in they are stored in locked concrete vaults/rooms or metal cabinets after sorting for compatibility. Staff routinely working with hazardous and mixed waste receive training regarding the hazards of the chemicals they work with; wastes are bulked under an exhaust hood. Hazards posed through laboratory work exist only to the same limited degree as in any similar educational setting; labs are equipped with fume hoods.

The threat for a release to air is generally low due to the fact that wastes are contained in designated storage areas within buildings while awaiting off-site disposition. The radioactive research animal incinerator is permitted by the Illinois Department of Nuclear Safety (IDNS). However, a moderate potential for release to air is posed by spills of sulfuric acid (SWMU 18 and AOC 8) and parts washer solvents (SWMU 19) in Building 921 and by an exhaust hood used for bulking lab wastes (SWMU 6).

The threat of release to groundwater and soils is moderate due to routine discharges of lab, Steam Plant, and Building 966 container clean-out wastes to the sewer system, and due to absence of storage unit containment systems that meet 40 CFR 264.175 requirements. Furthermore, stained soils from an unidentified spill remain at the west side of Building 927. However, due to the generally poor quality of water and the low permeabilities of the underlying glacial drift aquifer, the formation is not considered an

important source of useable groundwater. Potable water used by the city of Chicago is obtained from Lake Michigan, located approximately two miles east of the facility.

The nearest surface water body is the south branch of the Chicago River, approximately one mile east of the western portion of the university and one half mile east of the eastern portion of the university. Potential for release to surface water via overland flow is low due to the fact that hazardous wastes are contained in buildings, and due to the paved/urban nature of the area. The potential for a release to surface water via groundwater recharge is low due to the distance to the nearest surface water body.

In conclusion, Jacobs has determined that current operations and conditions at the facility pose a moderate threat to soils and groundwater underlying the site, and a moderate threat to air in the immediate vicinity of the following areas: SWMUs 6, 18, and 19, and AOC 8.

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1.0 INTRODUCTION

Metcalf & Eddy (M&E) received Work Assignment No. R05068 from the U.S. Environmental Protection Agency (U.S. EPA), under Contract No. 68-W9-0007 (TES X), to conduct preliminary assessments and visual site inspections (PA/VSIs) at various RCRA facilities in Region V as part of the Environmental Priorities Initiative.

The Initiative combines CERCLA and RCRA programs in order to select and address RCRA facilities that are a high priority for corrective action using available CERCLA and RCRA authorities. The first step in prioritizing facilities is to conduct PA/VSIs. The PA consists of a preliminary review of existing state and federal file information in order to identify past and potential releases to the environment from solid waste management units (SWMUs) and/or areas of concern (AOCs). Information gathered during the PA includes:

1. A list of SWMUs and AOCs at the facility;
2. Unit and waste characteristics of SWMUs and AOCs;
3. Site migration pathways;
4. Release history from SWMUs and AOCs;
5. Exposure potential to humans and the environment; and
6. Identification of data gaps.

The VSI entails an inspection of the entire facility, including interviews with state (or municipal) and facility representatives and photographs of all SWMUs and AOCs. Major factors considered in the VSI include:

1. The physical condition of SWMUs and AOCs;
2. The identification of SWMUs and AOCs not revealed in the PA;
3. Waste management practices;
4. Identification of release pathways and potential of release to each media; and
5. Visual evidence of releases.

The VSI is also intended to identify releases not identified in the PA, confirm the operational history of the facility, address existing data gaps and provide more information of release pathways and the environmental setting. If evidence of a release is observed at a facility, potential sampling points will be determined.

This report presents the results of the PA/VSI conducted at the University of Illinois Chicago (UIC) facility in Chicago, Illinois (ILD 984 906 198; previously ILD 074 400 946). Background file information was gathered from the Illinois Environmental Protection Agency (IEPA) and the U.S. EPA Region V files in order to conduct the PA. A walk-through inspection of the facility with facility representatives occurred on January 6-7, 1993. Twenty-two (22) SWMUs and thirteen (13) AOCs were identified during the VSI. VSI field notes and photographs are provided in Appendices A and B respectively.

2.0 FACILITY DESCRIPTION

This section describes the facility location, past and present operations and ownership, waste streams, waste management practices, release history, regulatory history, environmental setting, and potential receptors. All SWMUs and AOCs are referenced in Section 2.1, Facility Location, and Section 2.2, Facility Ownership/Operations.

2.1 FACILITY LOCATION

The University of Illinois at Chicago is located approximately two miles west of the Loop area in downtown Chicago. (See Figure 1). The campus consists of seventy-eight buildings encompassing 183 acres of land. The Eisenhower Expressway (I-290) borders the campus to the north. The far west portion of the university is bordered by Oakley Avenue. Roosevelt Road borders the university at the south. The eastern portion of the university is bordered by the Dan Ryan Expressway (I-90/94).

Hazardous and mixed wastes are generated at various university locations, primarily in the approximately 3,000 educational, research and hospital laboratories located throughout campus. Their locations are listed in Appendix C by building numbers and codes. A cross reference map has been provided in that appendix.

The primary hazardous waste management and storage areas are located in the Environmental Safety Facility (Building 966) and the Hazardous Materials Storage Facility (Building 927). (See Figures 2a - 2c.) Buildings 966 and 927 lie within the city block defined by Taylor, Paulina, Roosevelt, and Armitage. The address for these facilities is listed on the 1992 Generator Notification of Hazardous Waste Activity form as 1110 S. Paulina Street. SWMU and AOC locations relevant to Buildings 966 and 927 are as follows:

SWMUs 2 - 10:	Building 966
SWMUs 11 - 16:	Building 927
AOC 3:	Courtyard between Buildings 966 and 927
AOC 4:	Directly west of Building 927
AOCs 1 & 2:	Building 966

Mixed wastes are stored in Room 65 (SWMU 21) of the Clinical Sciences North Building (911) and Room 1160 (SWMU 22) of the Science and Engineering South Building (619). Building 911 lies within the city block defined by Polk, Wood, Taylor and Wolcott; the address is 1819 W. Polk Street. Building 619 lies within the city block defined by Taylor, Halsted, Roosevelt, and Morgan; the address is 801 W. Taylor Street. Note that prior to 1990, hazardous wastes and surplus chemicals were stored in Building 911 (unnumbered room opening into service area; SWMU 1) in lieu of Building 966. (See Figure 2a.)

Smaller and infrequent quantities of hazardous wastes are generated through the Medical Center District Steam Plant (Building 921) operations and maintenance. (See Figure 2a). The Steam Plant lies within the same city block as Buildings 966 and 927, at the corner of Hermitage and Taylor; the address is 1717 W. Taylor Street. SWMU and AOC locations relevant to the Steam Plant are as follows:

SWMUs 17 - 20:	Inside Building 921
AOCs 5 and 6:	South of Building 921
AOC 7:	Unnumbered building directly east of Building 921
AOC 8:	East of Building 921

Other locations of solid waste management activities include radioactive waste storage rooms, a radioactive waste incinerator and infectious waste storage. Radioactive wastes are stored in Rooms 1, 7, and 11, Medical Sciences South Building (Building 913) at 905 S. Wolcot (AOC 10); Room 63 (AOC 11) of the Clinical Sciences North Building (911) at 1819 W. Polk; and Room B35 (AOC 12) of the Chicago Circle Center (Building 607) at 710 S. Halsted. The incinerator is located in the basement of the Biological

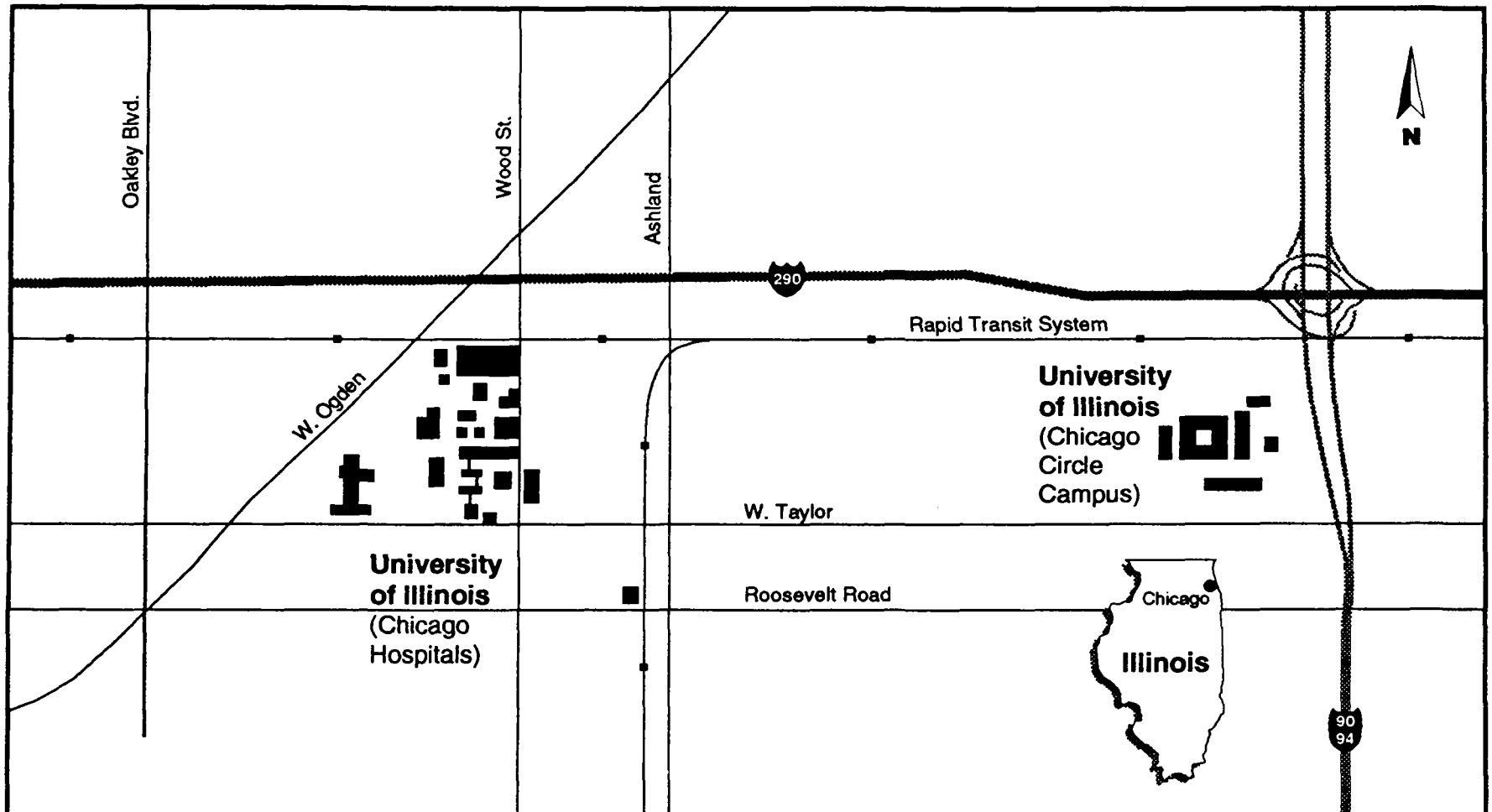
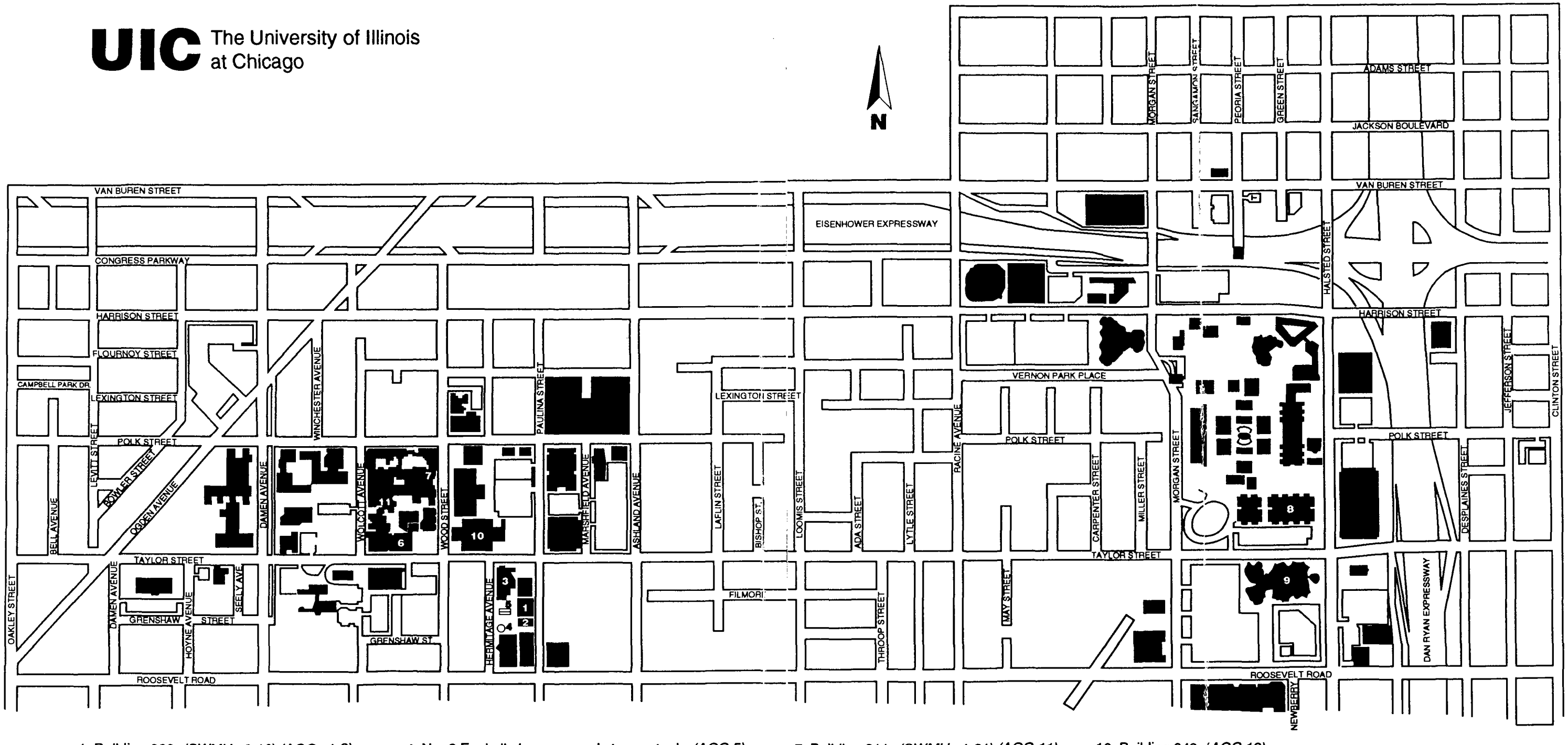


Figure 1: University of Illinois Site Location Map

Jacobs Engineering Group Inc. Environmental Systems Division

Drawn: KL
Checked: JB
Date: 2/11/93

UIC The University of Illinois at Chicago



1. Building 966 *(SWMUs 2-10) (AOCs 1-3)*
2. Building 927 *(SWMUs 11-16) (AOC 4)*
3. Building 921 *(SWMUs 17-20) (AOCs 7-8)*
4. No. 2 Fuel oil above ground storage tank *(AOC 5)*
5. No. 6 Fuel oil underground storage tank *(AOC 6)*
6. Building 932 *(AOC 9)*
7. Building 911 *(SWMUs 1,21) (AOC 11)*
8. Building 607 *(AOC 12)*
9. Building 619 *(SWMU 22)*
10. Building 949 *(AOC 13)*
11. Building 913 *(AOC 10)*

Figure 2a: University of Illinois SWMU and AOC Locations

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Date: 2/11/93

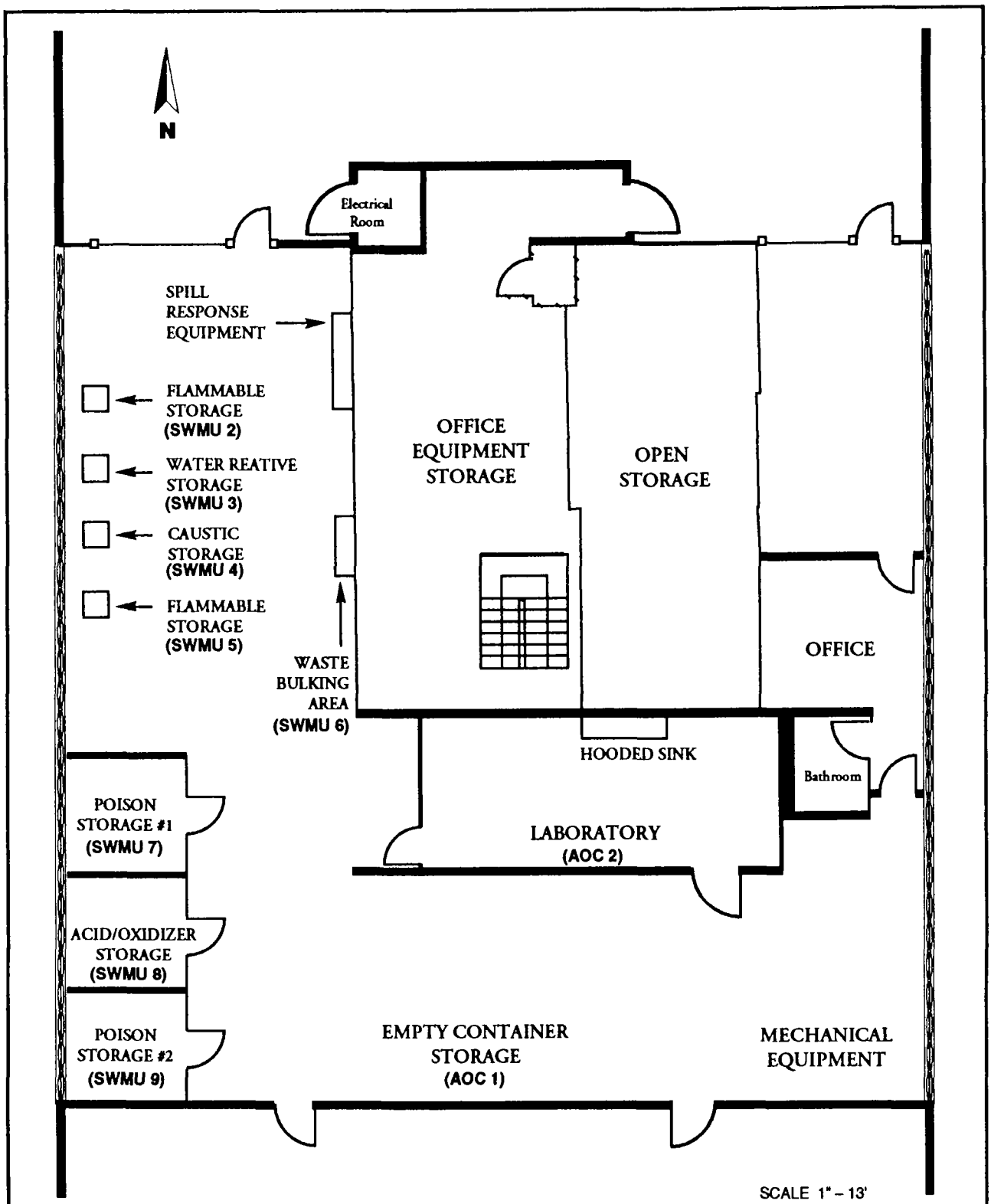

Figure 2b: Building 966 SWMU / AOC Locations

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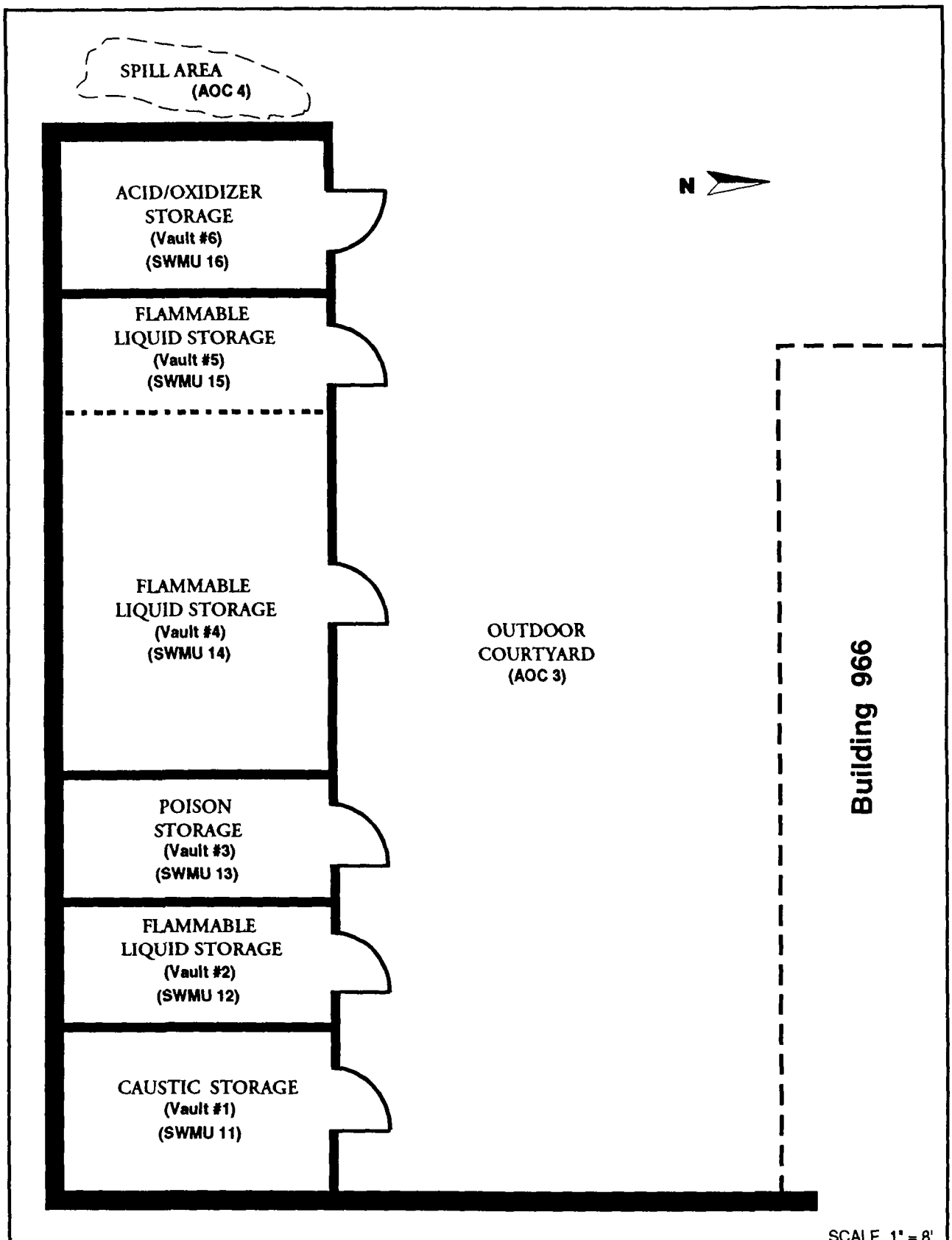

Figure 2c: Building 927 SWMU / AOC Locations

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Date: 2/11/93

Resources Laboratory Building (932) at 1840 W. Taylor (AOC 9). Infectious wastes are managed primarily in a temporary storage area on the eighth floor of the University of Illinois Hospital (Building 949) at 1740 W. Taylor Street (AOC 13). (See Figure 2a.)

2.2 FACILITY OWNERSHIP/OPERATIONS

The university has been in operation since approximately 1896 when the Chicago College of Pharmacy became the School of Pharmacy of the University of Illinois. In 1897, the College of Physicians and Surgeons joined the University, and in the decades that followed more health-related programs were added. In 1946, the University opened a two-year undergraduate department at a location at Navy Pier on Lake Michigan. Demand for a larger, four-year facility led to the opening of the eastern portion of the UIC campus in 1965.

Primary operations at the University which generate hazardous waste consist of educational, research and medical laboratory activities. Two types of waste streams are generated at the roughly 3,000 campus laboratories: analytical solutions and discarded unused reagent chemicals. Discarded reagent chemicals potentially encompass all D-, P-, and U- waste codes. Analytical solutions are typically classified as spent halogenated or non-halogenated F-solvents or D-wastes. Table 1 lists laboratory wastes manifested off site during 1992 as representative of waste codes typically generated. Additionally, Appendix F contains a list of chemicals stored on site for which UIC has not been able to procure off-site disposition.

Non-radioactive analytical solutions, primarily chlorinated and non-chlorinated solvents, are to be accumulated in the individual labs in five gallon containers. Wastes placed into these containers are to be identified on attached tags. (See Appendix D for sample tags.) Of six laboratories inspected during the VSI, only two had the five gallon satellite accumulation containers and only one label had been completed. These containers are picked up by the Environmental Health and Safety Office (ESHO) when full and taken to Building 966 where they are bulked under an exhaust hood (SWMU 6). Bulked wastes are stored in SWMUs 2-5 and 7-9 in Building 966 or SWMUs 11-16 in Building 927. Initial rinsate from emptied containers is bulked and stored in Vault 4 of Building 927 (SWMU 14). When the five gallon containers are considered empty, they are rinsed in the Building 966 laboratory (AOC 2) under an exhaust hood; rinsate discharges to the sewer system underlying the building (SWMU 10). Rinsed containers are stored on shelves in the south portion of Building 966 (AOC 1). Some containers are stored on their sides; a potential exists for contaminated rinsate from these containers to discharge through floor drains to the underlying sewer system (SWMU 10).

Unused reagent chemicals also are collected by EHSO and taken to Building 966. They are sorted at a counter in the northwest section of the building. If deemed useable, they are placed on a redistribution list which is circulated among the various laboratories. If not considered useable, they are deemed waste and labeled as such. The potentially redistributable chemicals and those chemicals declared waste are stored in three general areas: 1) Self-contained, free-standing, shelved metal cabinets in Building 966 (SWMUs 2-5); 2) storage rooms in Building 966 (SWMUs 7-9); or 3) vaults in Building 927 (SWMUs 11-16). Waste reagent chemicals are generally lab packed for off-site disposition.

Vault 3 in Building 927 (SWMU 13) contains chemicals which have been declared waste, and for which UIC has not been able to procure off-site disposition. The chemicals are primarily compounds or solutions containing mercury, arsenic, dioxins, and polychlorinated biphenyls (PCBs). Some of these wastes were moved to Vault 3 at the time the former storage area in Building 911 (SWMU 1) was taken out of service. These wastes are dated January 1990. The balance of the Vault 3 wastes are labeled with the actual date placed into storage (post-January 1990). An inventory of these wastes is included in Appendix F.

The courtyard between Buildings 966 and 927 was formerly used by Commonwealth Edison to store coal for Steam Plant operations (AOC 3). (Commonwealth Edison operated the Steam Plant until roughly 1950.) A spill area was located directly west of Building 927, along the side of Vault 6 (AOC 4). The ground stain resembled oil.

TABLE 1
University of Illinois - ILD 984 906 198
Wastes by Generating Process and Waste Code

Generating Source	Generating Process	Waste Code[1]	Chemical Constituents
Campus Laboratories	Analytical Solutions	D001	Ignitable
		D002	Corrosive alkali
		D003	Reactives
		D007	Chromium
		D009	Mercury
		D038	Pyridine
		F002	Spent halogenated solvents
		F003	Spent nonhalogenated solvents
		F005	Spent nonhalogenated solvents
Campus Laboratories	Discarded Reagents/Lab Packs[2]	D001	Ignitable
		D002	Corrosive
		D003	Reactive
		D004	Arsenic
		D005	Barium
		D006	Cadmium
		D007	Chromium
		D008	Lead
		D010	Selenium
		D011	Silver
		D022	Chloroform
		D029	1,1-Dichloroethylene
		D038	Pyridine
		F002	Spent halogenated solvent
		F003	Spent nonhalogenated solvent
		F005	Spent nonhalogenated solvent
		P010	Arsenic acid
		P011	Arsenic oxide
		P012	Arsenic oxide
		P021	Calcium cyanide
		P022	Carbon disulfide
		P024	4-Chloro-benzenamine
		P029	Copper cyanide
		P030	Soluble cyanide salts
		P043	Diisopropylfluorophosphate
		P048	2,4-Dinitrophenol

TABLE 1
University of Illinois - ILD 984 906 198
Wastes by Generating Process and Waste Code

Generating Source	Generating Process	Waste Code[1]	Chemical Constituents
		P075	Nicotine
		P087	Osmium oxide
		P093	Phenylthiourea
		P095	Phosgene
		P098	Potassium cyanide
		P104	Silver cyanide
		P105	Sodium azide
		P106	Sodium cyanide
		P108	Strychnine
		P113	Thallic oxide
		P116	Thiosemicarbazide
		P119	Vanadic acid
		U007	Acrylamide
		U021	[1,1-Biphenyl]-4,4-diamine
		U031	1-Butanol
		U034	Chloral
		U038	Chlorobenzilate
		U041	Epichlorohydrin
		U061	DDT
		U067	1,2-Dibromoethane
		U069	Dibutylphthalate
		U079	1,2-Dichloroethylene
		U091	3,3-Dimethoxybenzidine
		U117	1,1-oxybis-(1)ethane
		U119	Ethyl methane sulfonate
		U123	Formic acid
		U127	Hexachlorobenzene
		U129	Lindane
		U132	Hexachlorophene
		U134	Hydrofluoric acid; Hydrogen Fluoride
		U138	Methyl iodide
		U144	Lead acetate
		U146	bis(acetato-O)tetrahydroxytri-lead
		U147	2,5-Furandione

TABLE 1
University of Illinois - ILD 984 906 198
Wastes by Generating Process and Waste Code

Generating Source	Generating Process	Waste Code[1]	Chemical Constituents
		U165	Naphthalene
		U170	p-Nitrophenol
		U177	N-Nitroso-N-methylurea
		U182	Paraldehyde
		U188	Phenol
		U196	Pyridine
		U197	p-Benzoquinone
		U201	Rescorcinol
		U207	1,2,4,5-Tetrachlorobenzene
		U213	Tetrahydrofuran
		U214	Thallium acetate
		U219	Thiourea
		U220	Toluene
		U236	Trypan Blue
		U238	Ethyl carbamate (urethane)
		U244	Tetramethylthioperoxydicarbon-icdiamide cyanogen bromide; Thiram
		U246	Cyanogen bromide
		U328	o-Toluidine
Campus Laboratories	Isotope Use[3]	F003	Spent nonhalogenated solvent
		F005	Spent nonhalogenated solvent
Steam Plant (921)	Furnace/Fly ash	D006	Cadmium
		D001	Ignitable
Solid Waste Dumpster	Clean-out	D003/D098	Potassium cyanide contaminated debris

TABLE 1
University of Illinois - ILD 984 906 198
Wastes by Generating Process and Waste Code

Generating Source	Generating Process	Waste Code[1]	Chemical Constituents

Table 1 Footnotes:

1 Waste codes in this table are primarily derived from a review of 1992 Hazardous Waste Manifests. However, UIC potentially generates all D-, P-, and U- waste codes from laboratory activities.

2 In addition to wastes listed in this table, an inventory of discarded chemicals for which UIC has been unable to procure off-site disposition (stored in Building 927, Vault #3) is included as Appendix F of this report.

3 A list of Isotopes used on campus is included as Appendix G of this report.

TABLE 2
University of Illinois - ILD 984 906 198
Solid Waste Management Units (SWMUs)

SWUM No.	SWMU Name	RCRA Hazardous Waste Management Unit*	Status
1	Building 911 Former Hazardous Waste/ Surplus Chemical Storage Unit	Y	Inactive
2	Building 966 Flammable Storage Cabinet #1	Y	Active
3	Building 966 Water Reactives Storage Cabinet	Y	Active
4	Building 966 Caustic Storage Cabinet	Y	Active
5	Building 966 Flammable Storage Cabinet #2	Y	Active
6	Building 966 Hazardous Waste Bulking Area	N	Active
7	Building 966 Poison Storage Room #1	Y	Active
8	Building 966 Acid Storage Room	Y	Active
9	Building 966 Poison Storage Room #2	Y	Active
10	Building 966 Sewer System	N	Active
11	Building 927 Caustic Storage Vault #1	Y	Active
12	Building 927 Flammable Storage Vault #2	Y	Active

* A RCRA hazardous waste management unit is one that currently requires a RCRA permit.

TABLE 2
University of Illinois - ILD 984 906 198
Solid Waste Management Units (SWMUs)

SWUM No.	SWMU Name	RCRA Hazardous Waste Management Unit*	Status
13	Building 927 Poison Storage Vault #3	Y	Active
14	Building 927 Flammable Storage Vault #4	Y	Active
15	Building 927 Flammable Storage Vault #5	Y	Active
16	Building 927 Acid/oxidizer Storage Vault #6	Y	Active
17	Building 921 Steam Plant Fly Ash Unit	N	Active
18	Building 921 Steam Plant Sulfuric Acid Tank System	N	Active
19	Building 921 Steam Plant Parts Washer Area	N	Active
20	Building 921 Steam Plant Sewer System	N	Active
21	Building 911, Room 65 Mixed Waste Storage	Y	Active
22	Building 619, Room 1160 Mixed Waste Storage	Y	Active

* A RCRA hazardous waste management unit is one that currently requires a RCRA permit.

Mixed wastes, primarily scintillation cocktails containing toluene and/or xylene, are placed into storage for decay of the radioactive portion of the waste prior to off-site disposition. (See Appendix E for sample tag). Isotopes used on site are listed in Appendix G. The two storage rooms used for this purpose also contain non-RCRA radioactive wastes: Building 911, Room 65 (SWMU 21) and Building 619, Room 1160 (SWMU 22). The typical period of storage required for radioactive decay is six months. Non-hazardous radioactive wastes are stored in Building 911, Room 63 (AOC 11); Building 607, Room B35 (AOC 12); and Building 913, Rooms 1, 7, and 11 (AOC 10). Note that three storage rooms have been included in AOC 10. While each of these could have been designated as separate AOCs, it was decided to group them due to their proximity and the fact that they are used to manage non-hazardous wastes. Additional non-hazardous radioactive waste management practices include compaction and off-site shipment of long half-life wastes, and incineration of radioactive research animals. The incinerator, which is licensed by the Illinois Department of Nuclear Safety, is located in the basement of Building 923 (AOC 9). Mixed and radioactive wastes are shipped off site directly from Buildings 911, 619, 607, and 913.

Hazardous wastes typically generated by the Steam Plant (Building 921) include parts washer solvents and cadmium-bearing flyash. These wastes are shipped off site directly from the Steam Plant.

Solvents currently used in the parts washer are identified on the product label as ignitable (flash point below 140 degrees Fahrenheit). The parts washer unit is located on the west side of the ground floor. There had been a recent spill of spent solvent from the unit, as indicated in Photograph 22. While the contents of the parts washer is technically not a waste, this unit is poorly managed as evidenced by signs of repeated spills. Consequently, this unit is included along with the spill area as SWMU 19. The drainage path of the parts washer spill was toward a floor drain; older stains were located directly around the drain. Current and older spill stains indicate a release to the sewer system underlying Building 921 (SWMU 20).

Fly ash generated through burning No. 6 fuel oil (UST designated as AOC 6) for Steam Plant operations accumulates in the cyclone. It is periodically emptied through the cyclone screw, and discharged through a grate to a roll-off box in the garage below. 138.5 cubic yards of cadmium-contaminated fly ash (seven years accumulation) were removed from the cyclone in October 1992. While the fly ash is technically not a waste until removed from the cyclone, due to prolonged periods of accumulation the entire unit including cyclone, cyclone screw, discharge grate, and underlying garage were designated as SWMU 17.

Sulfuric acid is used in the Steam Plant as a buffer. An above ground tank located in a bermed area, outside to the east of the Steam Plant, was designated as AOC 8 due to discoloration and deterioration of the underlying concrete. A second sulfuric acid tank (in-line) is located on the east side of the ground floor in the Steam Plant. It appeared to be chronically leaking, as evidenced by deterioration of the concrete base. Also, while an actual leak source was not observed, a constant stream of water from a hose is run across the area between the tank and a nearby drain, apparently to dilute the acid prior to discharge into a floor drain. Due to the chronic nature of the tank leak and the discharge to the floor drain, the tank system was designated as SWMU 18 and the underlying sewer as SWMU 20.

An above ground storage tank containing No. 2 fuel oil is located in a bermed area south of the Steam Plant (AOC 5). The No. 2 fuel oil is used for the medical facility back-up generators.

55-gallon drums of antifreeze (ethylene glycol) are stored in an unnumbered building directly east of the Plant (AOC 7). The antifreeze is used in Steam Plant equipment for temperature modulation.

Non-RCRA infectious hospital wastes are accumulated at medical facilities, primarily on the eighth floor of Building 949 (AOC 13). These wastes are shipped off site directly from the medical facilities. Any infectious lab waste is autoclaved, then sent to Building 966 for management as hazardous waste.

The primary operating record for RCRA waste management is maintained at EHSO (Building 966). However, mixed and radioactive waste records, including manifests, are kept at the Clinical Sciences

Building (911). Infectious waste records are kept at the University of Illinois Hospital (Building 949). While Hazardous Waste Manifests for waste shipments from the Steam Plant are kept at EHSO, all other records pertaining to plant operations are maintained in Building 921 offices.

2.3 RELEASE HISTORY

According to the EHSO Officer, there have been no spills in reportable quantities at the university. He did, however, report a July 1992 incident in which a small container of potassium cyanide was inadvertently placed in a solid waste dumpster. The dumpster contents were re-containerized in 55-gallon drums and manifested off site as D003/P098 debris. (See Appendix K for Hazardous Waste Manifest.)

Releases/evidence of releases noted during the January 6-7, 1993 VSI include the following:

AOC 4:	Stained ground directly west of Building 927, along the side of Vault 6. Stain appeared to be oil.
SWMUs 19 &20:	A recent spill had occurred from the parts washer unit. Staining around a floor drain indicated that spills have occurred previously. The drainage path of the spill was toward a floor drain which empties into the underlying sewer system.
AOC 8:	Concrete underlying a sulfuric acid tank, located outside and to the east of the Steam Plant, was discolored and deteriorating, indicating release of acid.
SWMUs 18 &20:	The concrete base of an in-line sulfuric acid tank, located on the east side of the ground floor in the Steam Plant, was significantly deteriorated. Furthermore, while an actual leak was not observed, a constant stream of water from a hose was running across the area between the tank and nearby drain, apparently to dilute the acid prior to discharge into a floor drain. The floor drain empties into the underlying sewer system.

Also of concern is AOC 3, a courtyard located between Buildings 966 and 927. Up until the 1950s, coal was stored on the ground. However, no surface contamination was visible.

2.4 REGULATORY HISTORY

The university notified as a generator (quantity not specified) of hazardous waste on August 18, 1980, listing D001 (ignitable), D002 (corrosive), D003 (reactive), and D000 (unspecified toxic) wastes. At that time they were assigned U.S. EPA ID No. ILD 074 400 946. It should be noted that the notification form lists the facility name as the University of Illinois at the Medical Center (UIMC), which consists of the west campus. The facility location was listed as 715 S. Wood Street. This location was in fact never used to store hazardous waste; it is the location of the office used to manage hazardous waste affairs prior to establishment of the Environmental Health and Safety office at 1110 S. Paulina. At the time of issuance of the above ID number, hazardous wastes were actually managed in Building 911 (SWMU 1) and Building 927 (SWMUs 11-16).

A December 22, 1981 IEPA inspection report states that UIMC received wastes from all area university facilities, totalling an average of 266 kg/month. It is assumed that this implies a similar arrangement as is currently in operation, i.e., wastes collected from laboratories located throughout the west and east campuses are collected at the west campus for storage and off-site disposition. However, it appears from December 16, 1981 correspondence between UIMC and U.S. EPA that at that time the University of Illinois

at Chicago Circle (east campus) also had a separate ID number, ILD 070 014 162. During the VSI, the UIC Safety Officer indicated that this second number is no longer used.

On June 8, 1989, the University of Illinois at Chicago (UIC) (combined campuses) submitted a Part A permit application under ILD 074 400 946. No justification for submittal of this application, without a concurrent Part B application, was given in the cover letter. When questioned during the VSI, the Safety Officer stated that the Part A was submitted by his predecessor and that he had no knowledge of the reason behind the submittal. He further stated that the university currently considers itself a large quantity generator rather than a storage facility.

The Part A application indicated container storage of D001/D002 bulk solvents, D001 flammable lab packs, D001 lab pack oxidizers, D002 lab pack corrosives, D003 reactive lab packs, and D009 mercury-containing lab packs. Additionally, tank treatment of D001/D002 solvents was identified. However, according to UIC's December 14, 1992 response to the U.S. EPA PA/VSI announcement, this tank was never installed. Container storage areas identified in the Part A were Building 911 (Hazardous Waste Management Room/Chemical Surplus Collection Area; SWMU 1); Building 927 (Flammable Storage Building; SWMUs 11-16); and Building 966 (Future Hazardous Waste Management Area/Chemical Surplus Collection Area; SWMUs 2-10).

On October 2, 1992, UIC requested a change of address for ID No. ILD 074 400 946. According the Safety Officer, they had recognized that listing the 715 S. Wood Street 'mailing address' on earlier forms as the 'facility location' had been erroneous. In the change of address request, UIC listed 1110 S. Paulina Street, the current location of EHSO and primary storage areas in Buildings 966 and 927, as the 'facility location'. U.S. EPA responded on November 6, 1992, cancelling ILD 074 400 946 and issuing ILD 984 906 198 for the Paulina Street location. Hazardous wastes listed on the generator notification form associated with the ID number change include F002 (spent halogenated solvents); F003, F004, and F005 (all spent non-halogenated solvents); and D004 through D043 toxic wastes. Noted in the comment section was that the university potentially generates small quantities of all D-, P-, and U- wastes.

UIC ships some routinely generated hazardous wastes off site within the 90 days allowed large quantity generators. However, there are significant exceptions. Firstly, mixed wastes are stored in Buildings 911 and 619 an average of six months to accommodate decay of the radioactive constituents. Secondly, Vault #3 in Building 927 is used to store wastes for which UIC has not been successful in procuring off-site disposition. Common wastes in this vault include arsenic, mercury, dioxin, and PCB containing materials. Some of these wastes have been stored for over three years. Thirdly, labels on a number of containers stored in Buildings 966 and 927 at the time of the VSI indicated greater than 90 days storage. The EHSO Officer indicated that in this last case, the university was waiting for acceptance of the wastes by an off-site facility to which they had supplied packing lists.

There are a number of issues of concern regarding UIC's regulatory status. Firstly, while UIC does not have a RCRA permit to store wastes over 90 days, they are clearly operating as a storage facility. Secondly, while 1110 S. Paulina Street is listed as the facility location, mixed wastes are additionally stored at two other addresses: 1819 W. Polk Street (Building 911, Room 65; SWMU 21) and 801 W. Taylor Street (Building 619, Room 1160; SWMU 22). Thirdly, the recent change in ID numbers implies that in effect, hazardous wastes were managed at the Polk and Paulina Street locations without notifying EPA, i.e. the previous ID No. ILD 074 400 946 was assigned to 715 S. Wood Street. Fourthly, the use of both current and past ID numbers to manage wastes generated at both the east and west campuses is questionable when a separate ID number, ILD 070 014 162, had been assigned to the east campus.

2.5 ENVIRONMENTAL SETTING

The following sections describe the local climate, soils, surface waters, geology and hydrogeology in the area of the site.

2.5.1 Climate

The climate of the area is typically continental with cold winters, warm summers, and frequent short period fluctuations in temperature, humidity, cloudiness and wind direction (Ruffner, 1985). The average annual daily temperature is 49.2^{o}F, while the lowest average monthly minimum temperature of 12.4^{o}F occurs in January and the highest average monthly maximum temperature of 83.3^{o}F occurs in July.

The prevailing wind direction is west-southwest, and the average wind speed is 10 miles per hour. Average annual precipitation, as a water equivalent, is 33.34 inches. In winter, about one-half of the precipitation (10 percent of the annual total) falls as snow. During the fall, winter and spring, the pattern of precipitation tends to be more uniform over both time and distance, whereas in summer, rainfall is often locally heavy and variable. The 1-year 24-hour maximum rainfall recorded in the area over the last 25 years is 4.6 inches (Ruffner and Bair, 1985).

2.5.2 Area Soils and Surface Waters

Surface features in the Chicago area are largely the result of glaciation and almost completely cover the underlying bedrock surface (Willman, 1971). The facility is underlain by two soil units- the Ashkum silty clay loam and the Beecher silt loam. The former is a poorly drained soil which is often artificially drained. Where undrained, or where natural drainage systems have been damaged by construction, the water table is at a depth of one foot or less during wet seasons. Thus, this soil occasionally floods for brief periods during the spring. Urban land is unidentifiable due to building activities which have extensively altered the natural soils in the vicinity of the facility.

Water and air movement through the Ashkum silty clay loam is moderately slow, and its available water capacity is high. Organic matter in the Ashkum silty clay loam is high. This soil's relatively high clay content makes it sticky when wet and hard and cloddy when dry. This gives this soil unit poor potential for most urban uses.

The Beecher silt loam is a nearly level, somewhat poorly drained soil. When not artificially drained, a water table is present at a depth of one to three feet during wet seasons. Water and air movement through this soil is slow, while available water capacity of the soil is moderate. Organic matter content of Beecher silt loam is moderate. This soil, like the Ashkum silty clay loam, has a poor potential for urban uses (USDA, 1979).

Surface water bodies in the near vicinity of the facility include the south branch of the Chicago River and Lake Michigan. The Chicago River is approximately 1/2 mile east of the facility, while Lake Michigan is located approximately 2 miles east of the facility. The city of Chicago obtains its drinking and municipal water from Lake Michigan. UIC sewer water flows through the Metropolitan Water Reclamation District of Greater Chicago treatment plant for treatment. Due to the flat topography of the area, facility runoff during heavy rains could travel in multiple directions. Given the paved nature of this urban area, run-off empties primarily into the sewer system.

2.5.3 Area Geology and Hydrogeology

Soils in the Chicago area have developed over the past 13,500 years through the weathering of the immediately underlying glacial deposits left behind, for the most part, by retreating Wisconsinan-age glaciers. In the vicinity of the site, these glacial deposits take the form of a gray, clayey till containing pebble and smaller sized black shale particles. Approximately 100 feet of till overlie the Silurian-age bedrock. Formations in the Chicago area of Silurian age are almost entirely dolomite, whose composition ranges from extremely argillaceous, silty and cherty to exceptionally pure. Beneath the Silurian dolomite are successively older rocks of Ordovician and Cambrian age. Within each of these two systems are distinctive sandstone formations which serve as major aquifer systems in the Chicago area. The base of

the Cambrian is in contact with the crystalline pre-Cambrian basement at an inferred depth of 3,800 feet (Willman, 1971).

Th major bedrock structure in the vicinity of the site is the Kankakee Arch. The Chicago area lies on the crest of this broad, gently sloping arch, and bedrock strata underlying the site have a general eastward dip resulting from the eastward plunge of the arch.

Groundwater is obtained from four major aquifer systems in northeastern Illinois-- the glacial drift system, the shallow bedrock system, and two deep bedrock systems. They are distinguished by their hydrologic properties and recharge source areas (Hughes et al, 1966).

In the Chicago Plain area of eastern Cook County, groundwater possibilities in the glacial drift system are poor. This lowland is underlain by silts and clays deposited on the floor of ancient Lake Chicago. Water-bearing sands are extremely scarce in the lake beds. Depth to bedrock generally is less than 50 feet. No domestic groundwater wells are utilized in the City of Chicago. However, the common source of groundwater for domestic wells in Cook County outside of Chicago is in the upper part of the dolomitic bedrock, lying immediately below the drift. In eastern Cook County near the vicinity of the site, the dolomitic bedrock is relatively tight and locally not water-yielding (Bergstrom et al, 1966).

The deep bedrock aquifer systems include the Cambrian-Ordovician aquifer system and the Mt. Simon aquifer system. The former comprises the Glenwood and St. Peter Formations of the middle Ordovician series and the Ironton and Galesville Sandstone Formations of the late Cambrian. The top of the Cambrian-Ordovician aquifer is at the top of or with the Galena-Platteville Dolomite, which serves as the lower boundary for the shallow bedrock aquifer system. In the site locale, the contact between the Galena-Platteville Group Formations and the Glenwood Formation occurs at a depth of about 900 feet below the ground surface. The bottom of the Cambrian-Ordovician aquifer system is located in the impermeable shales and dolomites of the upper and middle parts of the Cambrian Eau Claire Formation, at a depth of about 1450 feet below ground surface. Thus, this aquifer system spans a thickness of 550 feet (Hughes et al., 1966).

Within the Cambrian-Ordovician aquifer system, the Glenwood-St. Peter sandstone unit is widely utilized as an aquifer (outside of Chicago) where water requirements are less than 200 gallons per minute (gpm). This unit has a permeability of approximately 15 gallons per day (gpd)/square foot (sq. ft.). The Ironton-Galesville sandstone unit is the major producing unit in the Cambrian-Ordovician aquifer because it has the most consistent permeability (35 gpd/sq. ft.) and thickness (200 ft.) of the aquifers in northeastern Illinois (Hughes et al., 1966).

Recharge to the Cambrian-Ordovician aquifer system is mostly from western McHenry, Kane and Kendall counties where the rocks crop out at the surface or lie immediately below the glacial drift. Additional recharge occurs directly from leakage of precipitation downward through the shallow bedrock aquifer system.

The second deep bedrock aquifer system, the Mt. Simon aquifer, is bounded above by the relatively impermeable shales and dolomites of the upper and middle parts of the Eau Claire Formation and below by the crystalline pre-Cambrian basement. With the Eau Claire Formation units functioning as an aquitard, water in the Mt. Simon aquifer occurs under leaky artesian conditions. In the vicinity of the site, the top of the Mt. Simon system is about 1,850 feet beneath the ground surface. Although the Mt. Simon Sandstone is nearly 2000 feet thick, only the uppermost 275 feet of sandstone yield potable water, because below that depth the water is too highly mineralized for most purposes (Hughes et al., 1966). The average permeability of the Mt. Simon system is approximately 16 gpd/sq. ft. (Hughes et al., 1966) and recharge is largely from the outcrop region of Cambrian rock in central southern Wisconsin (Willman et al., 1971).

2.6 RECEPTORS

The UIC campus at large is located in a mixed commercial, residential, industrial area of Chicago. Hazardous and mixed wastes are generated primarily in 3,000 laboratories located throughout campus. A potential for exposure of lab students and staff exists to the same degree typical in any similar educational setting. Labs are equipped with fume hoods.

Hazardous and mixed waste storage facilities are located in various campus buildings. Buildings 966 and 927, the primary hazardous waste storage areas, are locked and can be accessed only by EHSO staff, who receive training. (Note, however, that while a basic personnel training program exists, it does not appear to meet the requirements of 40 CFR 264.16.) Mixed and radioactive storage areas, as well as the radioactive waste incinerator, are located in locked rooms in Buildings 911, 619, 913, 607, and 932 and may only be accessed Radioactive Materials staff, who also receive training. Persons in the immediate vicinity of Building when the waste bulking exhaust fan is functioning are potential receptors of air contaminants.

Steam Plant (Building 921) wastes are not stored prior to off-site shipment. Access to the cyclone, the location of cadmium-containing fly ash generation, is restricted. However, Steam Plant employees are potential receptors of two waste streams: 1) solvents which appear to be frequently spilled from the parts washer, and 2) sulfuric acid which appears to leak both from an indoor and an outdoor tank.

Medical staff and visiting residents are potential receptors of infectious (non-RCRA) waste contamination in that it is temporarily stored in an unsecured area on the eighth floor of Building 949. However, the wastes are properly bagged and labeled.

The nearest surface water body is the Chicago River, approximately one mile east of the west campus and one half mile east of the east campus. Its use is primarily industrial, and some recreational. Overland release to the river is unlikely given the interior storage locations, the paved nature of the urban area, and the presence of municipal sewers for storm water runoff. The potential for release to surface water via ground water recharge is low due to the distance to the Chicago River.

Ground water underlying the site is of poor quality. As a result of this poor water quality and low permeabilities of the underlying glacial drift, the formation is not considered an important source of useable groundwater. Potable water used by the city of Chicago is obtained from Lake Michigan, located approximately two miles east of the facility.

Potential exposure to any contaminated soils is generally limited due to the paved, urban nature of the area. However, there is potential for exposure to UIC staff of any contaminants in AOCs 3 and 4 (previous coal storage and spill area) near Building 927. While access to these areas is not restricted, they are in a remote portion of the campus which does not receive through traffic.

The Federal Endangered Species List of Illinois has identified two endangered plants within Cook County: the Prairie Bush Clover and the Eastern Prairie Orchid. It is unlikely that these plants are located in the vicinity of the university. There are no sensitive environments as defined by the Fish and Wildlife Service within this area.

3.0 SOLID WASTE MANAGEMENT UNITS

This section describes in detail the SWMUs identified during the PA/VSI. It includes a description of each waste unit, dates of operation, wastes managed, release controls, release history, and observations. (See Appendix A for photographs of SWMUs and AOCs.)

SWMU 1: **BUILDING 911, PREVIOUS HAZARDOUS WASTE/SURPLUS CHEMICALS STORAGE UNIT**

Unit Description: This unit consists of an unnumbered room approximately 30' x 20' x 8'. It is equipped with lab counter and sink. Walls and floors are constructed of cement. Wood shelving is located along the east and south walls. A floor drain is located in the unit; at the time of inspection was covered with 6" diameter metal plate. Though the room received only surficial cleaning when taken out of service as a hazardous waste storage unit, it is currently used as an office.

Date of Start-Up: The estimated start-up of this unit is 1987-1988.

Date of Closure: The unit was taken out of service in December of 1989.

Waste Managed: This unit was used to store potentially redistributable lab reagents and lab wastes. (See Table 1 and Appendix F.) Little information is known about operations because the previous Environmental Safety Officer left about the same time it was taken out of service. Facility representatives state that only one or two 55-gallon drums were shipped for disposal from this unit per year.

Release Controls: During the period of operation the 6" floor drain was surrounded by a dike (height and construction unknown). No other release controls were observed.

Release History: None known.

Observations: No signs of contamination were observed. Cracks were present in the concrete floor of this unit.

SWMU 2: **BUILDING 966, FLAMMABLE STORAGE CABINET #1**

Unit Description: This unit consists of a self-contained, free-standing metal shelved cabinet approximately 2' x 3' x 6', located along the west wall of Building 966. The cabinet door is marked "Flammable" and is equipped with a lock. The floor of the building is constructed of concrete.

Date of Start-Up: January, 1990

Date of Closure: This unit is currently active.

Waste Managed: This unit is used to store flammable wastes and potentially redistributable chemicals accumulated from university labs. (See Table 1.)

Release Controls: The cabinet is self-contained with a metal floor. No other release controls were observed for this unit.

Release History: None known.

Observations: No signs of contamination were observed. The material in the unit was well organized. The concrete floor in the vicinity of the unit was visually in good condition. No evidence of discharge to floor drains was observed.

SWMU 3: **BUILDING 966, WATER REACTIVES STORAGE CABINET**

Unit Description: This unit consists of a self-contained, free-standing metal shelved cabinet approximately 2' x 3' x 6', located along the west wall of Building 966. . The cabinet door is marked "Water Reactive", and is equipped with a lock. The floor of the building is constructed of concrete.

Date of Start-Up: January, 1990

Date of Closure: This unit is currently active.

Waste Managed: This unit is used to store water reactive wastes and potentially redistributable chemicals accumulated from university labs. (See Table 1.)

Release Controls: Chemical containers are placed inside 5-gallon plastic buckets, then stored in the metal cabinet. The cabinet itself is self-contained with a metal floor. No other release controls were observed for this unit.

Release History: None known.

Observations: No signs of contamination were observed. The unit was well organized. The concrete floor in the vicinity of the unit was in good condition. No evidence of discharge to floor drains was observed.

SWMU 4: **BUILDING 966, CAUSTIC STORAGE CABINET**

Unit Description: This unit consists of a self-contained, free-standing metal shelved cabinet approximately 2' x 3' x 6', located along the west wall of Building 966. The cabinet door is marked "Caustic" and is equipped with a lock. The floor of the building is constructed of concrete.

Date of Start-Up: January, 1990

Date of Closure: This unit is currently active.

Waste Managed: This unit is used to store caustic wastes and potentially redistributable chemicals accumulated from university labs. (See Table 1.)

Release Controls: The cabinet is self-contained with a metal floor. No other release controls were observed for this unit.

Release History: None known.

Observations: No signs of contamination were observed. Material in the unit was well organized. The concrete floor in the vicinity of the unit was visually in good condition. No evidence of discharge to floor drains was observed.

SWMU 5: **BUILDING 966, FLAMMABLE STORAGE CABINET #2**

Unit Description: This unit consists of a self-contained, free-standing metal shelved cabinet approximately 2' x 3' x 6', located along the west wall of Building 966. The cabinet door is marked "Flammable" and is equipped with a lock. The floor of the building is constructed of concrete.

Date of Start-Up: January, 1990

Date of Closure: This unit is currently active.

Waste Managed: This unit is used to store flammable wastes and potentially redistributable chemicals accumulated from university labs. (See Table 1.)

Release Controls: The cabinet is self-contained with a metal floor. No other release controls were observed for this unit.

Release History: None known.

Observations: No signs of contamination were observed. Material in the unit was well organized. The concrete floor in the vicinity of the unit was visually in good condition. No evidence of discharge to floor drains was observed.

SWMU 6: **BUILDING 966, HAZARDOUS WASTE BULKING AREA**

Unit Description: This unit consists of a vented, steel booth approximately 5' x 6' x 6', where wastes are bulked (prior to off-site shipment) into 55-gallon drums using large funnels. The booth is located along an interior wall, on the concrete floor in Building 966.

Date of Start-Up: January, 1990

Date of Closure: This unit is currently active.

Waste Managed: Liquid lab wastes that are determined to be hazardous are first characterized to check that they are compatible for mixing. See Table 1 for list of lab chemicals; note that most unused reagents are lab packed rather than bulked.

Release Controls: A ventilation system is located in the booth. Facility workers operating this unit are required to wear an APR. Spill equipment, such as absorbents, are located nearby. No other release controls were observed for this unit.

Release History: None known.

Observations: No signs of contamination were observed. The concrete floor in the vicinity of the unit was in good condition at the time of the VSI. No evidence of discharge to floor drains was observed.

SWMU 7: **BUILDING 966, POISON STORAGE ROOM #1**

Unit Description: This unit consists of a 10' x 10' x 8' room constructed of cinder block walls with a concrete floor. The concrete floor in this unit is sunken approximately 8" below the concrete floor in Building 966. The room has a locking metal door marked "Poisons". The unit is located along the west wall of Building 966. Metal shelves are used to store the chemicals present in this unit.

Date of Start-Up: January 1990

Date of Closure: This unit is currently active.

Waste Managed: This unit is used to store poison wastes and potentially redistributable chemicals accumulated from university labs. (See Table 1.)

Release Controls: This unit is equipped with concrete floors sunken approximately 8" below the grade of the surrounding concrete floors in Building 966. No other release controls were observed for this unit.

Release History: None known.

Observations: No signs of contamination were observed. The material in the unit was well organized. The concrete floor in the unit was in good condition. At the time of inspection only a few bottles of chemicals were stored in this unit. No floor drains are present in this unit.

SWMU 8: **BUILDING 966, ACID STORAGE ROOM**

Unit Description: This unit consists of a 10' x 10' x 8' room constructed of cinder block walls with a concrete floor. The concrete floor of this unit is sunken approximately 8" below the concrete floor in Building 966. The room is equipped with a locking metal door marked "Acids". The unit is located along the west wall of Building 966. Two metal cabinets are used to store the chemicals present in this unit.

Date of Start-Up: January, 1990

Date of Closure: This unit is currently active.

Waste Managed: This unit is used to store acid wastes and potentially redistributable chemicals accumulated from university labs. (See Table 1.)

Release Controls: This unit is equipped with concrete floors sunken approximately 8" below the grade of the surrounding concrete floors in Building 966. No other release controls were observed.

Release History: None known.

Observations: No signs of contamination were observed. The material in the unit was well organized. The concrete floor in the unit was in good condition. At the time of the inspection only a few bottles of chemicals were stored in this unit. No floor drains are present in this unit.

SWMU 9: **BUILDING 966, POISON STORAGE ROOM #2**

Unit Description: This unit consists of a 10' x 10' x 8' room constructed of cinder block walls with a concrete floor. The concrete floor of this unit is sunken approximately 8" below the concrete floor in Building 966. The room is equipped with a locking metal door marked "Poisons". The unit is located along the west wall of Building 966. One metal shelf is used to store the chemicals present in this unit. Additionally, bulked and lab packed drummed wastes are stored on the floor.

Date of Start-Up: January, 1990

Date of Closure: This unit is currently active.

Waste Managed: This unit is used to store poison wastes and potentially redistributable chemicals accumulated from university labs. (See Table 1.)

Release Controls: This unit is equipped with concrete floors sunken approximately 8" below the grade of the surrounding concrete floors in building 966. No other release controls were observed.

Release History: None known.

Observations: No signs of contamination were observed. The unit was well organized. Cracks were present in the concrete floor. No floor drains are present in this unit.

At the time of the inspection this unit was being utilized to store several drums of waste marked with hazardous waste labels (See Photo 9 in Appendix A). Facility representatives stated that packing lists for the wastes were sent to an off-site facility and that they were holding the wastes until acceptance was approved. Several of the containers had exceeded their 90-day generator accumulation time limit.

SWMU 10: **BUILDING 966, SEWER SYSTEM**

Unit Description: This unit consists of drainage channels underlying Building 966 which empty into the municipal sewer system. Construction methods and materials are unknown.

Date of Start-Up: January, 1990

Date of Closure: This unit is currently active.

Waste Managed: Routine laboratory sink drain discharge of rinsate from five-gallon laboratory accumulation containers ((AOC 2) and potentially drippage from rinsed containers stored on their sides (AOC 1) enter this unit. Consequently, it potentially receives diluted analytical solutions and reagent chemicals as listed in Table 1.

Release Controls: No release controls are known for this unit.

Release History: None known.

Observations: No signs of contamination were observed near floor or sink drains in AOCs 1 and 2.

SWMU 11: **BUILDING 927, CAUSTIC STORAGE VAULT #1**

Unit Description: This unit consists of a 12' x 18' x 8' vault constructed of cinder block walls with a concrete floor 6" below grade. The concrete floor of this unit slopes gently towards the northeast corner (front) of the vault. A small concrete lined catch basin approximately 18" x 18" x 10" deep is located in the northeast corner of the unit. A metal grate is located over the catch basin. There are no discharge points in the catch basin. The vault is equipped with a locking metal door marked "Caustics".

Date of Start-Up: 1977

Date of Closure: This unit is currently active.

Waste Managed: This unit is used to store caustic wastes and potentially redistributable chemicals accumulated from university labs. (See Table 1.) Most of the chemicals in this room are unopened. This unit also contains approximately 200 batteries used in research at the facility that are known to contain nickel and cadmium. The batteries are stored for redistribution.

Release Controls: This unit is equipped with concrete floors sunken approximately 6" below grade, which gently slope toward a small concrete-lined catch basin (18" X 18" X 10") in the northeast corner (front) of the unit. No other release controls were observed.

Release History: None known.

Observations: No signs of contamination were observed. The unit was well organized. Cracks were present in the concrete floor of this unit.

SWMU 12: **BUILDING 927, FLAMMABLE STORAGE VAULT #2**

Unit Description: This unit consists of a 10' x 18' x 8' vault constructed of cinder block walls with a concrete floor 6" below grade. The concrete floor of this unit slopes gently towards the northeast corner (front) of the vault. A small concrete-lined catch basin approximately 18" x 18" x 10" deep is located in the northeast corner of this unit. A metal grate is located over the catch basin. There are no discharge points in the catch basin. The vault is equipped with a locking metal door marked "Flammables".

Date of Start-Up: 1977

Date of Closure: This unit is currently active.

Waste Managed: This unit is used to store flammable wastes and potentially redistributable chemicals accumulated from university labs. (See Table 1.)

Release Controls: This unit is equipped with concrete floors sunken approximately 6" below grade, which gently slope toward a small concrete-lined catch basin in the northeast corner (front) of the unit. No other release controls were observed.

Release History: None known.

Observations: No signs of contamination were observed. At the time of the VSI, chemicals had been taken out of storage cabinets for sorting. Cracks were present in the concrete floor of this unit.

SWMU 13: **BUILDING 927, POISON STORAGE VAULT #3**

Unit Description: This unit consists of a 10' x 18' x 8' vault constructed of cinder block walls with a concrete floor 6" below grade. The concrete floor of this unit slopes gently towards the northeast corner (front) of the vault. A small concrete-lined catch basin approximately 18" x 18" x 10" deep is located in the northeast corner of the unit. A metal grate is located over the catch basin. There are no discharge points in the catch basin. The vault is equipped with a locking metal door marked "Poisons".

Date of Start-Up: 1977

Date of Closure: This unit is currently active.

Waste Managed: This unit is used to store hazardous wastes from university labs for which EHSO has been unsuccessful in finding off-site disposition. Wastes consist primarily of compounds containing mercury, arsenic, dioxins, and PCBs. Note that some wastes have been stored in this vault for more than three years. (See Table 1 and Appendix F.)

Release Controls: This unit is equipped with concrete floors sunken approximately 6" below grade, which gently slope toward a small, concrete-lined catch basin in the northeast corner (front) of the unit. No other release controls were observed.

Release History: None known.

Observations: No signs of contamination were observed. Cracks were present in the concrete floor of this unit.

SWMU 14: **BUILDING 927, FLAMMABLE STORAGE VAULT #4**

Unit Description: This unit consists of a 24' x 18' x 8' vault constructed of cinder block walls with a concrete floor 6" below grade. The west wall of this vault is a metal cyclone fence, which separates it from Vault #5. The concrete floor of this unit slopes gently towards the northeast corner (front) of the vault. A small concrete lined catch basin approximately 18" x 18" x 10" deep is located in the northeast corner of the unit. A metal grate is located over the catch basin. There are no discharge points in the catch basin. The vault is equipped with a locking metal door marked "Flammables".

Date of Start-Up: 1977

Date of Closure: This unit is currently active.

Waste Managed: At the time of inspection, this vault was being used store 12 55-gallon drums of waste. Wastes included: drummed rinsate water from the rinsing of halogenated and non-halogenated solvent containers, and two drums containing ethylene glycol sludges. (See Table 1.)

Release Controls: This unit is equipped with concrete floors sunken approximately 6" below grade, which gently slope toward a small, concrete-lined catch basin in the northeast corner (front) of the unit. No other release controls were observed.

Release History: None known.

Observations: No signs of contamination were observed. The material in the unit was well organized. Cracks were present in the concrete floor of this unit.

SWMU 15: **BUILDING 927, FLAMMABLE STORAGE VAULT #5**

Unit Description: This unit consists of a 10' x 18' x 8' vault constructed of cinder block walls with a concrete floor 6" below grade. The east wall of this vault is a metal cyclone fence separating vault #5 from vault #4. The concrete floor of this unit slopes gently towards the north east corner (front) of the vault. A small concrete-lined catch basin approximately 18" x 18" x 10" is located in the northeast corner of the unit. A metal grate is located over the catch basin. There are no discharge points in the catch basin. The vault is equipped with a locking metal door marked "Flammables".

Date of Start-Up: 1977

Date of Closure: This unit is currently active.

Waste Managed: This unit is used to store flammable wastes and potentially redistributable flammable chemicals accumulated from university labs. (See Table 1.)

Release Controls: This unit is equipped with concrete floors sunken approximately 6" below grade, which gently slope toward a small concrete-lined catch basin in the northeast corner (front) of the unit. No other release controls were observed.

Release History: None known.

Observations: No signs of contamination were observed. The material in the unit was well organized. Cracks were present in the concrete floor of this unit.

SWMU 16: **BUILDING 927, ACID/OXIDIZER STORAGE VAULT #6**

Unit Description: This unit consists of a 12' x 18' x 8' vault constructed of cinder block walls with a concrete floor 6" below grade. The concrete floor of this unit slopes gently towards the northeast corner (front of the vault). A small, concrete-lined catch basin approximately 18" x 18" x 10" is located in the northeast corner of the unit. A metal grate covers the catch basin. There are no discharge points in the catch basin. The vault is equipped with a locking metal door marked "Acids".

Date of Start-Up: 1977

Date of Closure: This unit is currently active.

Waste Managed: This unit is generally used to store acid/oxidizer wastes and potentially redistributable chemicals accumulated from university labs. At the time of inspection it was being utilized to store various sized empty gas cylinders and gel battery capacitors. Some of the capacitors were marked non-PCB. The facility representative stated that the other capacitors which were unmarked would be checked through the manufacturer for PCB content prior to off-site shipment.

Release Controls: This unit is equipped with concrete floors sunken approximately 6" below grade, which gently slope toward a small, concrete-lined catch basin in the northeast (front) of the unit. No other release controls were observed.

Release History: None known.

Observations: No signs of contamination were observed. Cracks were present in the concrete floor. At the time of the inspection it was noted that an area of ground approximately 12' x 20' just west of vault #6 was covered with a brown discoloration which resembled an oil spill. This issue will be discussed as Area of Concern #4.

SWMU 17: **BUILDING 921 (STEAM PLANT), FLY ASH UNIT (CYCLONE, SCREW, GRATE, GARAGE)**

Unit Description: Fly ash generated in the steam plant accumulates in an exterior concrete silo, estimated capacity of 200 cubic yards. The ash is removed from the silo via a cyclone screw, then empties from the base of the screw through a floor grate (under steel trap door), to a roll-off box in the underlying garage. The roll-off box is not a permanent part of the unit; it is supplied by the [illegible] ny which takes the fly ash off si[illegible] [illegible] arage is used to store Steam F[illegible]

40 CFR 261.4 (b)(4) states: Solid wastes that are not hazardous wastes:— fly ash waste from burning fossil fuel.

Date of Start-Up: Unknown; UIC assum[illegible] d 1950.

Date of Closure: This unit is currently ac[illegible]

Waste Managed: Fly ash is generated fro[illegible] it contains cadmium (D006) above [illegible]

Release Controls: The fly ash cyclone and screw are a contiguous unit. During times of fly ash disposal, contractors use plastic lined dumpsters to contain the fly ash. No other release controls are known.

Release History: None known.

Observations: The fly ash silo was emptied last in November 1992 and previously in 1985. The estimated quantity of fly ash disposed of in 1992 after seven years of accumulation is 138.5 cubic yards.

SWMU 18: **BUILDING 921 (STEAM PLANT), SULFURIC ACID TANK SYSTEM (INSIDE PLANT)**

Unit Description: This unit consists of a leaking 500-gallon steel tank on a steel and concrete base, located on the concrete ground floor of the Steam Plant. Leaking acid runs across the floor, where it is diluted with water from a hose, and enters a floor drain. The acid is used as a buffer in water used in the Steam Plant system.

Date of Start-Up: 1951; subsequently modified.

Date of Closure: This unit is currently active.

Waste Managed: The tank is used to store sulfuric acid; without dilution, the chronic discharge from the tank would constitute a D002 acidic waste.

Release Controls: No release controls are known.

Release History: There is no documented release history for this unit. However, significant corrosion of the concrete base, staining of the concrete floor, and the use of a hose to supply a steady stream of water indicates that the release has been on-going.

Observations: The concrete base of the tank was significantly corroded and the floor was stained. Acid leaking from the unit was diluted with water and subsequently discharged through a floor drain.

SWMU 19: **BUILDING 921 (STEAM PLANT), PARTS WASHER AREA**

Unit Description: This unit consists of a 50 gallon capacity metal basin with a closing lid, located on the concrete ground floor of the Steam Plant. Spilled solvents lie between the basin and a nearby floor drain. The parts washer is used by Steam Plant maintenance staff.

Date of Start-Up: 1992

Date of Closure: This unit is currently active.

Waste Managed: Solvents currently used in the parts washer are identified on the product label as ignitable (D001).

Release Controls: No release controls are known.

Release History: There is no documented release history for this unit. However, staining of the concrete floor indicates that releases are on-going.

Observations: Spilled solvents covered with absorbent material were observed between the basin and a nearby floor drain. The concrete floor was stained.

SWMU 20: **BUILDING 921 (STEAM PLANT) SEWER SYSTEM**

Unit Description: This unit consists of drainage channels underlying Building 921 which empty into the municipal sewer system. Construction methods and materials are unknown.

Date of Start-Up: Unknown; UIC assumed responsibility for Steam Plant operations around 1950.

Date of Closure: This unit is currently active.

Waste Managed: Apparent routine discharge of sulfuric acid (SWMU 18) and frequent spills of spilled parts washer solvent (ignitable; SWMU 19)) enter this unit.

Release Controls: No release controls are known.

Release History: There is no documented release history. However, staining near floor drains in the vicinity of current leaks/spills indicate previous releases.

Observations: Stains were observed around the floor drains in the vicinity of the sulfuric acid tank and the parts washer. Additionally, a recent spill of parts washer solvent and an apparent on-going release of sulfuric acid were observed near floor drains.

SWMU 21: **BUILDING 911 - ROOM 65, MIXED WASTE STORAGE**

Unit Description: This unit consists of a storage room approximately 520 square feet in size. Metal storage containers in unit, measuring 2' x 2' x 2', are stacked in wooden frames from floor to ceiling. Both radioactive and mixed radioactive wastes are stored in the metal containers in this unit. Stored radioactive waste volume in this unit is 154 cubic feet. Stored mixed waste volume in this unit is 105 cubic feet. Walls in this unit are constructed of brick and cinder block. The floor of this unit is concrete overlain by a seamed vinyl floor which extends approximately six inches up the walls around the unit. A locked door marked "radioactive materials" is the access point to this unit.

Date of Start-Up: 1987

Date of Closure: This unit is currently active.

Waste Managed: F003 and F005 mixed wastes and radioactive wastes are stored in this unit. Isotopes have a half-life of approximately six months (Appendix G). Wastes with longer half-lives are compacted and shipped off site without storage. The physical matrix of radioactive wastes is ash from the IDNS licensed incinerator (used for radioactive research animals); F003 and F005 mixed wastes consist of scintillation cocktails.

Release Controls: Room 65 has a concrete floor covered with seamed vinyl floor which extends approximately 6 inches above the floor on the walls for containment. No other release controls are known for this unit.

Release History: None known.

Observations: The door leading to Room 65 was clearly marked "radioactive materials present". Storage cabinets in Room 65 were marked clearly with radioactive identification labels. Facility records state that no floor drains are present in Room 65. No visual evidence of releases were observed at the time of inspection.

SWMU 22: **BUILDING 619 - ROOM 1160, MIXED WASTE STORAGE**

Unit Description: This unit consists of a storage room approximately 250 square feet in size. Metal storage containers in this unit, measuring 2' x 2' x 2', are stacked in wooden frames from floor to ceiling. Both radioactive and mixed wastes are stored in the metal containers in this unit. Stored radioactive waste volume in this unit is 116 cubic feet. Stored mixed waste volume in this unit is 60 cubic feet. Walls in this unit are constructed of cinder blocks. Floors in this unit are constructed of pilings. A locked door marked "radioactive materials" is the access point to this unit.

Date of Start-Up: 1977

Date of Closure: This unit is currently active.

Waste Managed: F003 and F005 mixed wastes and radioactive wastes are stored in this unit. Isotopes have a half-life of approximately six months (Appendix G). Wastes with longer half-lives are compacted and shipped off site without storage. The physical matrix of radioactive wastes is ash from the IDNS licensed incinerator (used for radioactive research animals); F003 and F005 mixed wastes consist of scintillation cocktails.

Release Controls: None known.

Release History: No releases are known in Room 1160.

Observations: The door leading to Room 1160 was clearly marked "radioactive materials present." Storage cabinets in Room 65 were marked clearly with radioactive identification labels. Facility records state that no floor drains are present in Room 1160. No visual evidence of releases were observed at the time of inspection.

4.0 AREAS OF CONCERN

Thirteen (13) areas of concern were identified during the PA/VSI:

AOC 1: Building 966, empty container storage area
AOC 2: Building 966, laboratory area
AOC 3: Courtyard between Buildings 966 and 927
AOC 4: Spill area on west side of Building 927
AOC 5: Building 927, No. 2 fuel oil above ground storage tank
AOC 6: Building 927, No. 6 fuel oil underground storage tank
AOC 7: Building 927, 55-gallon drum anti-freeze storage area
AOC 8: Building 927, sulfuric acid tank (outside)
AOC 9: Building 911, radioactive research animal incinerator
AOC 10: Building 913, radioactive waste storage rooms #1, #7 and #11
AOC 11: Building 911, radioactive waste storage rooms #63
AOC 12: Building 607, radioactive waste storage room #B35
AOC 13: Building 949, 8th floor infectious waste storage room

AOC #1, the empty container storage area, is located in the southern portion of Building 966. The approximately 40' x 20' area consists of metal racks and wood shelves used for the storage of empty 5-gallon lab waste accumulation containers and empty 55-gallon drums used for bulking wastes. Containers stored in this area have reportedly been rinsed and are stored "clean". However, 55-gallon drums stored in this area are laid on their side, posing the potential for releases of laboratory residue contaminated water (Table 1) to the building floor and the floor drains. The area has been used for empty container storage since 1990. No signs of contamination were observed in the empty container storage area during the VSI.

AOC #2, the laboratory area in Building 966, is used to clean the five gallon containers which are used throughout campus laboratories as satellite accumulation containers. Located in the middle portion of the building, the lab is approximately 30' x 13'. The floor of this area is concrete. Any hazardous residues present in the containers (Table 1) are discharged in the sink drain to the municipal sewer system. Rinsed containers are placed in storage at AOC #1. The laboratory has been used for rinsing containers since 1990. No signs of contamination were observed in this laboratory during the VSI.

AOC #3, the courtyard located between Buildings 966 and 927, consists of a 30' x 25' area, part of which is paved and the rest soil/gravel-covered. The courtyard is closed at the east end by a cinder block wall connecting Buildings 966 and 927. Facility representatives stated that the area was used by Commonwealth Edison to store coal for Steam Plant operations until the 1950s; UIC representatives had no knowledge of the beginning date of coal storage. The area is also a thoroughfare between Buildings 966 and 927 for the transfer of wastes. No signs of contamination were observed during the VSI.

AOC #4 consists of a spill area, approximately 12' x 20', along the west side of Building 927. Staining is dark and resembles oil. Facility representatives had no knowledge of the source or date of the spill. Ground cover in the area of the spill is packed soil, gravel and weeds.

AOC #5, a 42,000 gallon above ground storage tank, contains No. 2 fuel oil for two hospital back-up generators. Facility representatives are unsure of the installation date of this tank. However, they stated it was probably around 1970, when the under ground storage tank (AOC 6) was installed. Oil is pumped from the tank to the generators via an underground line. The tank is located south of Building 921 and west of Building 927. An earthen berm approximately three feet in height surrounds the tank. The tank is constructed of what appears to be steel, and sets on a concrete base. According to facility representatives, no spills have occurred at this tank site. No signs of contamination were observed during the VSI.

AOC #6 consists of a No. 6 fuel oil under ground storage tank installed around 1970. Divided into two parts by a concrete wall, the tank has a capacity of 300,000 gallons. The tank supplies approximately 1.7 million gallons of fuel per year to Steam Plant generators through an underground line. The tank is not equipped with leak detection devices; facility representatives stated that to their knowledge neither spills nor leaks have occurred. The tank level is checked manually every eight hours. No signs of contamination were observed at the tank during the VSI. However, it appeared that the area had been recently covered with fresh gravel.

AOC #7 is located in an un-numbered building directly east of the Steam Plant. It contains approximately seventy 55-gallon drums of ethylene glycol-based anti-freeze. Back-up generators are located in the eastern portion of the building while the drums are on the concrete floor of the west side. Floor drains are located in the vicinity of the product storage area. The building was originally used by Commonwealth Edison, prior to the university taking over Steam Plant operations in the 1950s; it is not known if ethylene glycol was stored in this area prior to UIC operations. No signs of contamination were observed in this area during the VSI.

AOC #8, a 1,000 gallon sulfuric acid (product) tank, is located east of the Steam Plant (Building 921) and north of the un-numbered back-up generator building. The tank is located on an 8" - 10" thick 12' x 12' pad within an 8" thick, 18" high wall; containment structures are of concrete. Placed into service 1978, the tank is used to store sulfuric acid used as a buffer in Steam Plant operations. Staining and corrosion of the concrete pad indicates that acid has been spilled in this area.

AOC #9, a radioactive research animal incinerator, is located in the basement of Building 932. It is rectangular in shape and approximately 12' x 5' x 5'. Installed in 1964, the incinerator is currently licensed by the Illinois Department of Nuclear Safety (Appendix J; License No. 12-00088-06). The unit was previously permitted by the U.S. Nuclear Regulatory Commission. The unit is licensed for the incineration of radioactive research animals only. Isotopes are listed in Appendix G. Facility representatives stated that IDNS had recently inspected the incinerator and had found no problems.

AOC #10, radioactive waste storage rooms #1, #7 and #11, are located in Building 913. The three rooms are used to store dry radioactive waste. (See Appendix G.) All three rooms have brick and cinder block walls, concrete ceilings, and piling floors. Room #7 has floor drains while the other two do not. Room #1 is 860 square fee in size and has been used for rad waste storage since 1987; 556 cubic feet of rad waste were in storage at the time of the VSI. Room #7 is 825 square feet in size, and has been used for rad waste storage since 1992; 28 cubic feet of rad waste were in storage at the time of the VSI. Room #11 is 720 square feet in size, and has been in use since 1992; no wastes were stored in this room at the time of the VSI. No visual signs of contamination were observed.

AOC #11, radioactive waste storage room #63, is located in Building 911. With an area of 1,220 square feet, it is constructed of brick and cinder block walls with concrete ceilings and piling floors. Rad wastes (Appendix G) have been stored in this room since 1987. 706 cubic feet of radioactive wastes were stored in the room at the time of the VSI. No visual signs of contamination were observed.

AOC #12, radioactive waste storage room #B35 is located in Building 607. The walls, ceiling, and floor of this unit are constructed of concrete. It is 180 square feet in size. Room B35 was designated for rad waste (Appendix G) storage in 1992. At the time of the VSI, there were no wastes stored in this room No visual signs of contamination were observed.

AOC #13, the primary location for infectious medical waste accumulation, is located on the 8th floor of the U of I Medical Center (Building 949). Modified for this purpose in 1980, the room is approximately 20' x 10' in dimension. Two enclosed plastic dumpsters, 7' x 5' x 5', are used to separate infectious waste. Soiled beddings are placed into one dumpster while bagged infectious waste is placed into other dumpster. 7,000-8,000 pounds of infectious waste are generated at this building every few days. Waste originates from patient and examination rooms where it is placed in special containers. Any infectious lab waste is

autoclaved, then sent to Building 966 for management as hazardous waste. (See Table 1.) At the time of the VSI, no contamination was observed at the infectious waste storage room.

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5.0 CONCLUSIONS AND RECOMMENDATIONS

The PA/VSI identified 22 SWMUs and 13 AOCs at UIC. The following are Jacobs Engineering's conclusions and recommendations for each SWMU and AOC. (See Table 3 for a summary of suggested actions for all SWMUs and AOCs).

SWMU 1: BUILDING 911, FORMER HAZARDOUS WASTE/SURPLUS CHEMICAL STORAGE UNIT

Conclusions: There is a moderate potential for a release to occur to groundwater and soil from this unit. The unit is located in Building 911; the floor drain is currently covered and was reportedly diked during the time wastes were stored. However, during the time of operation, this unit did not meet containment requirements of 40 CFR 264.175. Furthermore, the unit has not undergone RCRA closure activities as set out in 40 CFR Part 264, Subpart G. Historical releases may have occurred not only via the floor drain, but also via cracks present in the concrete floor. Current use of the unit as an office poses a moderate potential for exposure to occupants. The potential for release to surface water and air are low.

Recommendations: RCRA closure of the unit under 40 CFR Part 264, Subpart G is recommended.

SWMU 2: BUILDING 966, FLAMMABLE STORAGE CABINET #1

Conclusions: There is presently a low potential for a release to occur to groundwater, surface water, soil and air from this unit. However, while the unit is self-contained and located inside Building 966, limiting potential for releases to the environment, it does not meet the containment requirements of 40 CFR 264.175.

Recommendations: It is recommended that the unit be upgraded to meet the containment requirements of 40 CFR 264.175. Containment of this unit could be addressed in conjunction with SWMUs 3 - 5.

SWMU 3: BUILDING 966, WATER REACTIVES STORAGE CABINET

Conclusions: There is presently a low potential for a release to occur to groundwater, surface water, soil and air from this unit. However, while the unit is self-contained and located inside Building 966, limiting potential for releases to the environment, it does not meet the containment requirements of 40 CFR 264.175.

Recommendations: It is recommended that the unit be upgraded to meet the containment requirements of 40 CFR 264.175. Containment of this unit could be addressed in conjunction with SWMUs 2, 4, & 5.

SWMU 4: BUILDING 966, CAUSTIC STORAGE CABINET

Conclusions: There is presently a low potential for a release to occur to groundwater, surface water, soil and air from this unit. However, while the unit is self-contained and located inside Building 966, limiting potential for releases to the environment, it does not meet the containment requirements of 40 CFR 264.175.

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TABLE 3
University of Illinois - ILD 984 906 198
SWMUs, AOCs, AND SUGGESTED FURTHER ACTIONS

SWMU No.	Operational Dates	Evidence of Release	Suggested Action
1. Building 911 Storage Room	1987 - 1989	None	RCRA closure per 40 CFR Part 264, Subpart G
2. Building 966 Flammable Storage Cabinet #1	1990 - Present	None	Upgrade to 40 CFR 264.175 containment requirements
3. Building 966 Water Reactives Storage Cabinet	1990 - Present	None	Upgrade to 40 CFR 264.175 containment requirements
4. Building 966 Caustic Storage Cabinet	1990 - Present	None	Upgrade to 40 CFR 264.175 containment requirements
5. Building 966 Flammable Storage Cabinet #2	1990 - Present	None	Upgrade to 40 CFR 264.175 containment requirements
6. Building 966 Waste Bulking Booth	1990 - Present	None	Containment; close drain; air monitoring
7. Building 966 Poison Storage Room #1	1990 - Present	None	Upgrade to 40 CFR 264.175 containment requirements
8. Building 966 Acid Storage Room	1990 - Present	None	Upgrade to 40 CFR 264.175 containment requirements
9. Building 966 Poison Storage Room #2	1990 - Present	None	Upgrade to 40 CFR 264.175 containment requirements
10. Building 966 Sewer System	1990 - Present	None	Containerize all initial rinsate; store drums upright
11. Building 927 Caustic Storage Vault #1	1977 - Present	None	Repair floor cracks; verify 40 CFR 264.175 containment
12. Building 927 Flammable Storage Vault #2	1977 - Present	None	Repair floor cracks; verify 40 CFR 264.175 containment
13. Building 927 Poison Storage Vault #3	1977 - Present	None	Repair floor cracks; verify 40 CFR 264.175 containment

TABLE 3
University of Illinois - ILD 984 906 198
SWMUs, AOCs, AND SUGGESTED FURTHER ACTIONS

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SWMU No.	Operational Dates	Evidence of Release	Suggested Action
14. Building 927 Flammable Storage Vault #4	1977 - Present	None	Repair floor cracks; verify 40 CFR 264.175 containment
15. Building 927 Flammable Storage Vault #5	1977 - Present	None	Repair floor cracks; verify 40 CFR 264.175 containment
16. Building 927 Acid/Oxidizer Storage Vault #6	1977 - Present	None	Verify 40 CFR 264.175 containment
17. Building 921 Fly Ash Unit	Unknown[1] - Present	None	None
18. Building 921 Sufuric Acid Tank System	1951 - Present	Discharge to floor/drain; deteriorated, stained concrete	Repair tank; close drain
19. Building 921 Parts Washer Area	1992 - Present	Current spill; floor stains	Install parts washer away from floor drain or close drain
20. Building 921 Sewer System	Unknown[1] - Present	None	Restrict floor drain influent to nonhazardous waste; See SWMUs 18 and 19
21. Building 911, Room 65 Mixed Waste Storage	1987 - Present	None	Upgrade to 40 CFR 264.175 containment
22. Building 619, Room 1160 Mixed Waste Storage	1977 - Present	None	Upgrade to 40 CFR 264.175 containment

AOC No.	Operational Dates	Evidence of Release	Suggested Action
1. Building 966 Empty Container Storage Area	1990 - Present	None	Store rinsed drums upright
2. Building 966 Laboratory Area	1990 - Present	None	Containerize initial rinsate
3. Courtyard Area Between Buildings 966 and 927	Unknown[1] - Present	None	Address during facility closure
4. Spill Area west of Building 927	Unknown - Present	Stained ground	Soil sampling
5. No. 2 Fuel Oil Above Ground Storage Area	1970 - Present	None	No action
6. No. 6 Fuel Underground Storage Tank	1970 - Present	None	No action

TABLE 3
University of Illinois - ILD 984 906 198
SWMUs, AOCs, AND SUGGESTED FURTHER ACTIONS

AOC No.	Operational Dates	Evidence of Release	Suggested Action
7. Anti-Freeze Storage Area	Unknown[1] - Present	None	No action
8. Sulfuric Acid Tank	1978 - Present	Deteriorated, discolored concrete	Repair or modify tank; repair containment
9. Building 932 Radioactive Research Animal Incinerator	1964 - Present	None	No action
10. Building 913, Radioactive Waste Storage Rooms 1, 7, & 11	1987 - Present	None	No action
11. Building 911 Radioactive Waste Storage Room 63	1987 - Present	None	No action
12. Building 607 Radioactive Waste Storage Room B35	1992 - Present	None	No action
13. Building 949 Infectious Waste Storage Room	1980 - Present	None	No action

Table 3 Footnotes:

1 UIC assumed responsibility for Steam Plant Operations around 1950.
2 Tank subsequently modified; date unknown.

Recommendations: It is recommended that the unit be upgraded to meet the containment requirements of 40 CFR 264.175. Containment of this unit could be addressed in conjunction with SWMUs 2, 3 & 5.

SWMU 5: BUILDING 966, FLAMMABLE STORAGE CABINET #2

Conclusions: There is presently a low potential for a release to occur to groundwater, surface water, soil and air from this unit. However, while the unit is self-contained and located inside Building 966, limiting potential for releases to the environment, it does not meet the containment requirements of 40 CFR 264.175.

Recommendations: It is recommended that the unit be upgraded to meet the containment requirements of 40 CFR 264.175. Containment of this unit could be addressed in conjunction with SWMUs 2 - 4.

SWMU 6: BUILDING 966, HAZARDOUS WASTE BULKING AREA

Conclusions: There is presently a moderate potential for a release to occur to groundwater and soil from this unit. The unit is located inside Building 966; therefore releases would be generally contained in the building. However, discharge via floor drains is possible. The unit has a ventilation system for the protection of staff; however, there is a high potential for release of hazardous constituents to air outside the building. There is a low potential for staff to come into contact with spilled material at this unit; protective personal equipment is used when bulking and spill clean-up equipment is located in the building. The potential for release to surface water is low.

Recommendation: This area should be bermed to contain any spilled materials. It is further recommended that floor drains in the vicinity of the unit be closed to avoid possible releases from this unit to the sewer system. Exterior air quality should be initially determined and subsequently monitored as warranted.

SWMU 7: BUILDING 966, POISON STORAGE ROOM #1

Conclusions: There is presently a moderate potential for a release to occur to groundwater and soil from this unit. While the room has some containment features (sunken floors, no floor drains), it does not meet 40 CFR 264.175 containment requirements. The potential for release to surface water and air are low.

Recommendations: It is recommended that the unit be upgraded to meet the containment requirements of 40 CFR 264.175.

SWMU 8: BUILDING 966, ACID STORAGE ROOM

Conclusions: There is presently a moderate potential for a release to occur to groundwater and soil from this unit. While the room has some containment features (sunken floors, no floor drains), it does not meet 40 CFR 264.175 containment requirements. The potential for release to surface water and air are low.

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Recommendations: It is recommended that the unit be upgraded to meet the containment requirements of 40 CFR 264.175.

SWMU 9: **BUILDING 966, POISON STORAGE ROOM #2**

Conclusions: There is presently a moderate potential for a release to occur to groundwater and soil from this unit. While the room has some containment features (sunken floors, no floor drains), it does not meet 40 CFR 264.175 containment requirements. The potential for release to surface water and air are low.

Recommendations: It is recommended that the unit be upgraded to meet the containment requirements of 40 CFR 264.175.

SWMU 10: **BUILDING 966, SEWER SYSTEM**

Conclusions: There is presently a moderate potential for a release to groundwater and soil. Lab wastes are received in this unit on a routine basis via rinsing of 5-gallon satellite accumulation containers with discharge to a sink drain (AOC 2). Potential for further discharge of similar wastes is posed by storing rinsed 55-gallon drums on their side in AOC 1. Potential for release to surface water and air are low.

Recommendations: All initial rinsate should be containerized for off-site disposition. While this occurs to some degree, it appears from discussions during the VSI that this rinsate collection primarily occurs for 55-gallon drums. Drums should be stored upright.

SWMU 11: **BUILDING 927, CAUSTIC STORAGE (VAULT #1)**

Conclusions: There is presently a moderate potential for a release to occur to groundwater and soil from this unit. While the unit appears to meet most 40 CFR 264.175 containment requirements, cracks were present in the floor. The potential for release to surface water and air is low.

Recommendations: The cracked floor should be repaired. Verification that the unit meets 40 CFR 264.175 containment requirements should be provided.

SWMU 12: **BUILDING 927, FLAMMABLE STORAGE (VAULT #2)**

Conclusions: There is presently a moderate potential for a release to occur to groundwater and soil from this unit. While the unit appears to meet most 40 CFR 264.175 containment requirements, cracks were present in the floor. The potential for release to surface water and air is low.

Recommendations: The cracked floor should be repaired. Verification that the unit meets 40 CFR 264.175 containment requirements should be provided.

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SWMU 13: **BUILDING 927, POISON STORAGE (VAULT #3)**

Conclusions: There is presently a moderate potential for a release to occur to groundwater and soil from this unit. While the unit appears to meet most 40 CFR 264.175 containment requirements, cracks were present in the floor. The potential for release to surface water and air is low.

Recommendations: The cracked floor should be repaired. Verification that the unit meets 40 CFR 264.175 containment requirements should be provided.

SWMU 14: **BUILDING 927, FLAMMABLE STORAGE (VAULT #4)**

Conclusions: There is presently a moderate potential for a release to occur to groundwater and soil from this unit. While the unit appears to meet most 40 CFR 264.175 containment requirements, cracks were present in the floor. The potential for release to surface water and air is low.

Recommendations: The cracked floor should be repaired. Verification that the unit meets 40 CFR 264.175 containment requirements should be provided.

SWMU 15: **BUILDING 927, FLAMMABLE STORAGE (VAULT #5)**

Conclusions: There is presently a moderate potential for a release to occur to groundwater and soil from this unit. While the unit appears to meet most 40 CFR 264.175 containment requirements, cracks were present in the floor. The potential for release to surface water and air is low.

Recommendations: The cracked floor should be repaired. Verification that the unit meets 40 CFR 264.175 containment requirements should be provided.

SWMU 16: **BUILDING 927, ACID/OXIDIZER STORAGE (VAULT #6)**

Conclusions: There is presently a moderate potential for a release to occur to groundwater and soil from this unit. While the unit appears to meet most 40 CFR 264.175 containment requirements, verification is lacking. The potential for release to surface water and air is low.

Recommendations: Verification that the unit meets 40 CFR 264.175 containment requirements should be provided.

SWMU 17: **BUILDING 921 (STEAM PLANT), FLY ASH UNIT (CYCLONE, SCREW, LOADING AREA)**

Conclusions: There is presently a low potential for a release to occur to groundwater, surface water, soil and air from this unit. The unit is enclosed (cyclone) or located within the Steam Plant building (screw, loading area).

Recommendations: No action.

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SWMU 18: **BUILDING 921 (STEAM PLANT), SULFURIC ACID TANK (INSIDE PLANT)**

Conclusions: There is presently a moderate potential for a release to occur to groundwater and soil from this unit. While the unit is located inside the Steam Plant, diluted acid discharges routinely occur to the underlying sewer system. The leaking acids also pose a moderate potential for release to air in the immediate vicinity. Workers may be exposed to the acid through either contact or inhalation. The potential for a release to surface water is low.

Recommendations: The tank should be repaired and the floor drain closed.

SWMU 19: **BUILDING 921 (STEAM PLANT), PARTS WASHER AREA**

Conclusions: There is presently a moderate potential for a release to occur to groundwater and soil from this unit. While the unit is located inside the Steam Plant, solvent spills appear to discharge to the underlying sewer system. The spills pose a moderate potential for release to air in the immediate vicinity. Workers may be exposed to the solvents through either contact or inhalation. The potential for a release to surface water is low.

Recommendations: The parts washer should be placed in an area away from floor drains, or the nearby drain should be closed.

SWMU 20: **BUILDING 921 (STEAM PLANT), SEWER SYSTEM**

Conclusions There is presently a moderate potential for a release to groundwater and soil from this unit. The sewer receives routine discharges of sulfuric acid from SWMU 18 and parts washer solvents from SWMU 19. The potential for release to surface water and air is low.

Recommendations: Management of wastes in this unit should be minimized through restricting substances discharged to it. See recommendations for SWMUs 18 and 19.

SWMU 21: **BUILDING 911 - ROOM 65, MIXED WASTE STORAGE**

Conclusions: While the unit is located inside Building 911, limiting potential for releases to the environment, it does not meet 40 CFR 264.175 containment requirements. Consequently, the potential for releases to groundwater and soil are moderate. Potential for releases to the air and surface water are low.

Recommendations: It is recommended that the unit be upgraded to meet the requirements of 40 CFR 264.175.

SWMU 22: **BUILDING 619 - ROOM 1160, MIXED WASTE STORAGE**

Conclusions: While the unit is located inside Building 619, limiting potential for releases to the environment, it does not meet 40 CFR 264.175 containment requirements. Consequently, the potential for releases to groundwater and soil are moderate. Potential for releases to the air and surface water are low.

Recommendations: It is recommended that the unit be upgraded to meet the requirements of 40 CFR 264.175.

AOC 1: BUILDING 966, EMPTY CONTAINER STORAGE AREA

Conclusions: There is currently a low potential for a release to groundwater, surface water, soil, and air from this unit. The unit is located inside Building 966, and evidence of drainage from containers stored on their sides was not apparent.

Recommendations: It is recommended that drums in this unit be stored upright after cleaning to prevent water which may contain waste residues from spilling on the floor. It is also recommended that the floor drains in the vicinity of the unit be closed to prevent the possibility of releases to the underlying sewer system.

AOC 2: BUILDING 966, LABORATORY AREA

Conclusions: There is presently a low potential for direct release to groundwater, soil and air from this unit. The unit is located inside Building 966; therefore releases generally would be contained in the building. However, indirect releases via the underlying sewer system are of moderate potential in that 5-gallon satellite accumulation containers are rinsed in a hooded sink with rinsate subsequently discharged to the sink drain.

Recommendations: All initial rinsate should be containerized for off-site disposition rather than discharged in the sink drain.

AOC 3: COURTYARD AREA BETWEEN BUILDINGS 966 AND 927

Conclusions: There is presently a low potential for a release to groundwater, surface water, and air from this unit. The area consists of an open courtyard which is partially paved and partially soil/gravel covered. The area was previously used to store coal for the Steam Plant. The area is also a thoroughfare between Buildings 966 and 927 for the transfer of wastes.

Recommendations: No action is recommended at this time. However, the area should be addressed at the time of facility closure.

AOC 4: SPILL AREA ON WEST SIDE OF BUILDING 927

Conclusions: There is currently a moderate potential for a release to groundwater, surface water, and air from this area. The spill appeared to potentially be the result of petroleum product. However, facility representatives were unable to identify the spill source. Furthermore, the spill area is located along the wall of Building 927, which has been used to store hazardous waste since 1977.

Recommendations: Soil sampling is recommended to determine if the soils require excavation.

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AOC 5: **BUILDING 921 (STEAM PLANT), NO. 2 FUEL OIL ABOVE GROUND STORAGE TANK**

Conclusions: There is presently a low potential for a release to groundwater, surface water, soil and air from this unit. The steel tank was observed to be in good condition at the time of the VSI. No evidence of releases from this unit were observed. The tank is surrounded by an earthen berm.

Recommendations: No action.

AOC 6: **BUILDING 921 (STEAM PLANT), NO. 6 FUEL OIL UNDERGROUND STORAGE TANK**

Conclusions: There is presently a low potential for a release to groundwater, surface water, and air from this unit. There is no evidence of a release from the storage tank.

Recommendations: No action.

AOC 7: **BUILDING 921, (STEAM PLANT), 55-GALLON DRUM ANTI-FREEZE STORAGE AREA**

Conclusions: There is presently a low potential for a release to groundwater, surface water, soil and air from this unit. The unit is located inside and no signs of contamination were observed.

Recommendations: No action.

AOC 8: **BUILDING 921 (STEAM PLANT), SULFURIC ACID TANK (OUTSIDE PLANT)**

Conclusions: There is presently a moderate potential for a release to occur to groundwater, soil, and air. While the unit is located on a concrete pad, within a concrete berm, the concrete is deteriorated and stained. There is potential for facility workers to come into contact with spilled acid at this unit. Potential for release to surface water is low.

Recommendations: Tank containment should be repaired to ensure it is functional. The tank should be repaired, or modified to prevent spillage.

AOC 9: **BUILDING 927, RADIOACTIVE RESEARCH ANIMAL INCINERATOR**

Conclusions: There is presently a low potential for a release to groundwater, surface water, soil, and air from this unit. The unit manages only radioactive (non-hazardous) waste and is licensed by the Illinois Department of Nuclear Safety. It is located inside Building 932.

Recommendations: No action.

AOC 10: **BUILDING 913, RADIOACTIVE WASTE STORAGE ROOMS #1, #7 AND #11**

Conclusions: There is presently a low potential for a release to groundwater, surface water, soil, and air. The unit manages only radioactive (non-hazardous) waste.

Recommendations: No action.

AOC 11: **BUILDING 911, RADIOACTIVE WASTE STORAGE ROOM #63**

Conclusions: There is presently a low potential for a release to groundwater, surface water, soil, and air. The unit manages only radioactive (non-hazardous) waste.

Recommendations: No action.

AOC 12: **BUILDING 607, RADIOACTIVE WASTE STORAGE ROOM #B35**

Conclusions: There is presently a low potential for a release to groundwater, surface water, soil, and air. The unit manages only radioactive (non-hazardous) waste.

Recommendations: No action.

AOC 13: **BUILDING 949, 8TH FLOOR INFECTIOUS WASTE STORAGE ROOM**

Conclusions: There is presently a low potential for a release to groundwater, surface water, air and soil from this unit. The unit is located inside Building 949; therefore releases are contained in the building. While the storage area is unsecured, wastes are appropriately bagged.

Recommendations: No action.

ENFORCEMENT CONFIDENTIAL

REFERENCES

1. Bergstrom, R.E., J.W. Foster, L.F. Selkregg, and W.A. Pryor "Groundwater Possibilities in Northeastern Illinois". Illinois State Geological Survey Circular 198. Urbana, Illinois, 1955.

2. Hughes, G.M., P. Kraatz, and R.A. Landon "Bedrock Aquifers of Northeastern Illinois". Illinois State Geological Survey Circular 406. Urbana, Illinois, 1966.

3. William, H.B. "Summary of the Geology of the Chicago Area". Illinois State Geological Survey Circular 460. Urbana, Illinois, 1971.

4. USDA (U.S. Department of Agriculture), "Soil Survey of Du Page and Part of Cook Counties, Illinois". Illinois Agricultural Experiment Station Report No. 108, 1979.

5. UIC, August 13, 1980, Letter to EPA Region V regarding Notification of Hazardous Waste Activity, Chicago, Illinois.

6. UIC, August 18, 1980, Notification of Hazardous Waste Activity [EPA Form 8700-12(6-80)]

7. USEPA, August 14, 1981, Acknowledgement to UIC of Notification of Hazardous Waste Activity Filing [EPA Form 8700-12B(4-80)]

8. UIC, December 16, 1981, Letter to EPA Region V regarding university qualifications as small quantity generators.

9. IEPA, December 22, 1981, Letter and Inspections Notes to UIC Medical Center regarding the RCRA compliance inspection conducted on November 12, 1981, Chicago, Illinois.

10. Ruffner, James A., ed. Climates of the States, Vol. 1. Gale Research Co., Detroit, Michigan, 1985.

11. Ruffner, James A. and Frank E. Bair, eds. Weather of U.S. Cities, Vol. 1. Gale Research Co., Detroit, Michigan, 1985.

12. UIC, June 8, 1989, Letter and Part A application to RCRA Activities Region V [EPA Form 8700-23(01-90)]

13. Metropolitan Water Reclamation District of Greater Chicago, July 16, 1990, Letter and Document to UIC regarding information requested by UIC regarding Sewage and Waste Control Ordinance, Chicago, Illinois.

14. Illinois Dept. of Nuclear Safety, November 18, 1991, Letter to UIC regarding application for the renewal of radioactive material license. License Included, Springfield, Illinois.

15. UIC, July 27, 1992, Hazardous Waste Manifest No. 00108658 for potassium cyanide contaminated debris. Provided at time of inspection January 7, 1993.

16. UIC, October 2, 1992, Letter to IEPA regarding change of address for university hazardous waste generator numbers, Chicago, Illinois.

17. UIC, October 28, 1992, Notification of Hazardous Waste Activity [EPA Form 8700-12 (Rev. 9-92)]

18. UIC, November 1992, Inventory of University chemicals available for redistribution from Building 966. Provided at time of Inspection January 7, 1993.

19. USEPA, November 6, 1992, Letter to UIC regarding the inactive status of U.S. EPA ID number ILD 074400946, Chicago, Illinois.

20. UIC, University building locations, December 14, 1992 facility response to PA/USI announcement.

21. UIC, January 7, 1993, Inventory of University laboratories, Chicago, Illinois. Provided at time of inspection January 7, 1993.

22. UIC, Inventory of waste currently stored in Poison (vault #3) in Building 927. Provided at time of inspection January 7, 1993.

23. UIC, Inventory of radioactive isotopes used at the University and half-lives. Facilities where university radioactive waste is shipped. Onsite radioactive storage area information. Provided January 7, 1993.

24. EPA Region V Files, Various UIC drawings and maps.

APPENDIX A

PHOTOGRAPH LOG

UNIVERSITY OF ILLINOIS AT CHICAGO
ILD 984 906 198

PHOTOGRAPH #1
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 1: Building 911, former hazardous waste/surplus chemical storage unit
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1050
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #2
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 2: Building 966, flammable liquid storage cabinet #1
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 0930
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #3
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 3: Building 966, water reactive storage cabinet
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 0929
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTO NOT AVAILABLE DUE TO CAMERA MALFUNCTION

PHOTOGRAPH #4
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 4: Building 966, caustic storage cabinet
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 0930
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTO NOT AVAILABLE DUE TO CAMERA MALFUNCTION

PHOTOGRAPH #5
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 5: Building 966, flammable liquid storage cabinet #2
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 0930
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #6
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 6: Building 966, hazardous waste bulking area
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 0940
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #7
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 7: Building 966, poison storage room #1
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 0942
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILM: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #8
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 8: Building 966, acid storage cabinet in acid storage room
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 0943
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILM: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #9
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 9: Building 966, poison storage room #2 also used to store packed hazardous waste awaiting approval for shipment to a TSDF
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 0945
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #10
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 10 (sewer system): Building 966, one of four floor drains in Building 966 which discharge to sewer system
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 0935
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #11
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 11: Building 927, caustic storage (vault #1) view of batteries used in solar research
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1012
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #12
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 12: Building 927, flammable liquid storage (vault #2) currently being used to store various unopened chemicals awaiting redistribution at the university
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1015
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

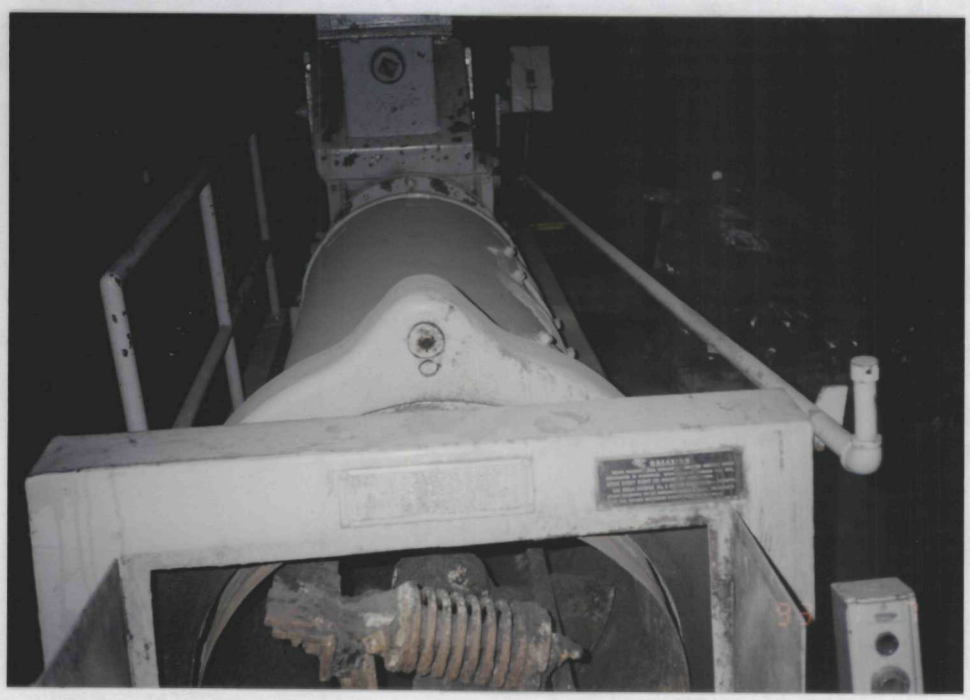
PHOTOGRAPH #13
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 13: Building 927, poison storage (vault #3) currently being used to store hazardous waste (dioxins, mercury, arsenic) for which UIC has not been able to arrange off-site disposition
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1020
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #14
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 14: Building 927, flammable liquid storage (vault #4) at the time of inspection being used to store rinsate waste water from drum rinsing (halogenated and non-halogenated solvents) and organic sludge
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1025
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #15
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 15: Building 927, flammable liquid storage (vault #5)
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1025
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #16
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 16: Building 927, caustic storage (vault #6) view of grated concrete containment basin which is present in vaults #1-#6.
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1012
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #17
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 17: Steam Plant, view of fly ash cyclone
LOCATION: University of Illinois
DATE: 01/07/93 TIME: 0810
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

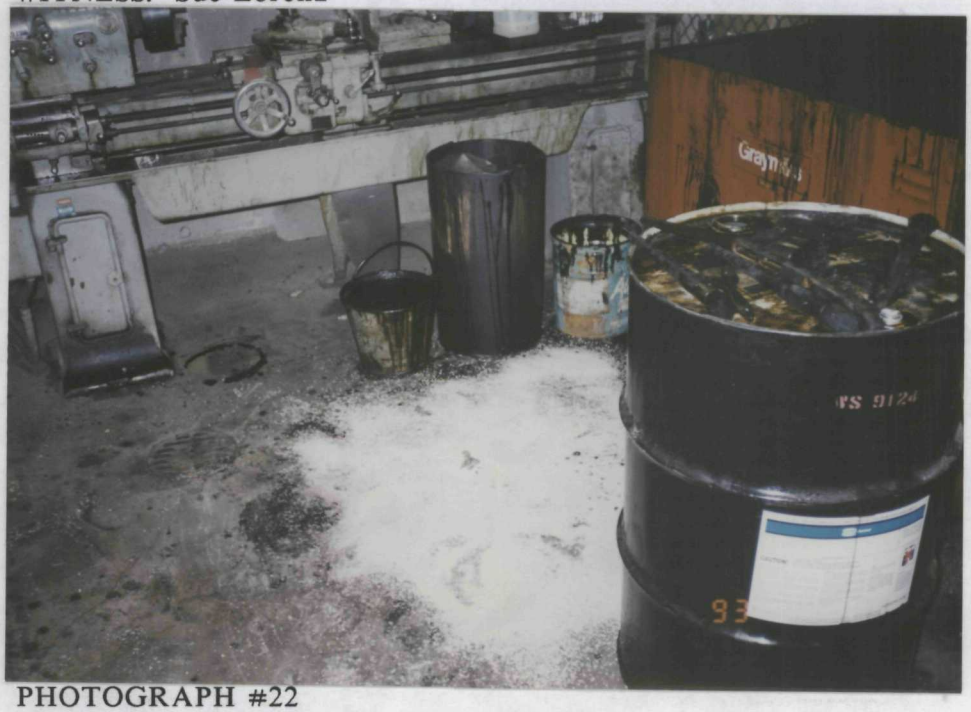


PHOTOGRAPH #18
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 17: Steam Plant, view of cyclone screw in fly ash unit
LOCATION: University of Illinois
DATE: 01/07/93 TIME: 0805
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #19
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 17: Steam Plant, view of fly ash disposal chute in garage area
LOCATION: University of Illinois
DATE: 01/07/93 TIME: 0812
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #20
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 18: Steam Plant, sulfuric acid tank system (inside plant); note discharge to floor drain (SWMU 20: sewer system)
LOCATION: University of Illinois
DATE: 01/07/93 TIME: 0840
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: RE05068
WITNESS: Sue Lorenz

PHOTOGRAPH #21
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 19: Steam Plant, parts washer
LOCATION: University of Illinois
DATE: 01/07/93 TIME: 0832
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz



PHOTOGRAPH #22
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 20: Steam Plant, spill near parts washer basin and floor drain which discharges to sewer system
LOCATION: University of Illinois
DATE: 01/07/93 TIME: 0835
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #23
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 21: Building 911 - Room 65, view of hazardous/radioactive waste storage
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1525
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #24
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: SWMU 22: Building 619 - Room 1160, mixed hazardous/radioactive waste storage
LOCATION: University of Illinois
DATE: 01/07/93 TIME: 1035
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #25
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: AOC 1: Building 966, empty container storage area
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 0950
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #26
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: AOC 2: Building 966, view of hooded sink in laboratory area
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 0955
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #27
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: AOC 3: Courtyard between Buildings 966 and 927
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1010
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

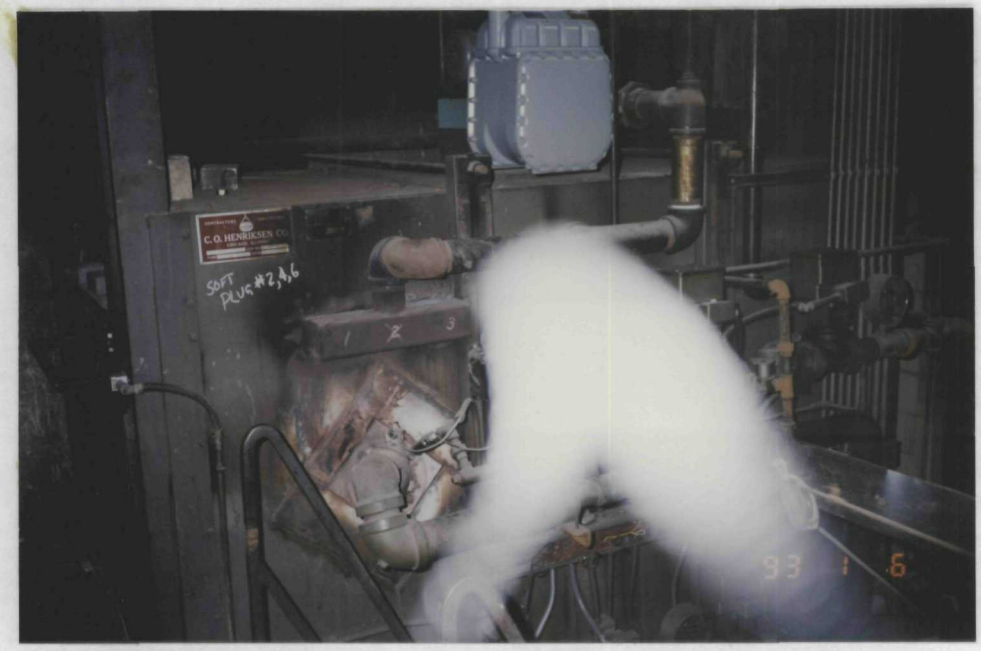
PHOTOGRAPH #28
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: AOC 4: spill area on west side of Building 927
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1035
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #29
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: AOC 5: Steam Plant, view of No. 2 fuel oil above ground storage tank
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1035
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #30
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: AOC 6: Steam Plant, vicinity of No. 6 fuel oil underground storage tanks
LOCATION: University of Illinois
DATE: 01/07/93 TIME: 0815
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #31
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: AOC 7: Steam Plant, 55-gallon drum anti-freeze storage area
LOCATION: University of Illinois
DATE: 01/07/93 TIME: 0825
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #32
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: AOC 8: Steam Plant, sulfuric acid tank (outside)
LOCATION: University of Illinois
DATE: 01/07/93 TIME: 0820
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz



PHOTOGRAPH #33
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: AOC 9: Building 932, radioactive research animal incinerator (basement of Building 932)
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1505
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTO NOT AVAILABLE DUE TO CAMERA MALFUNCTION

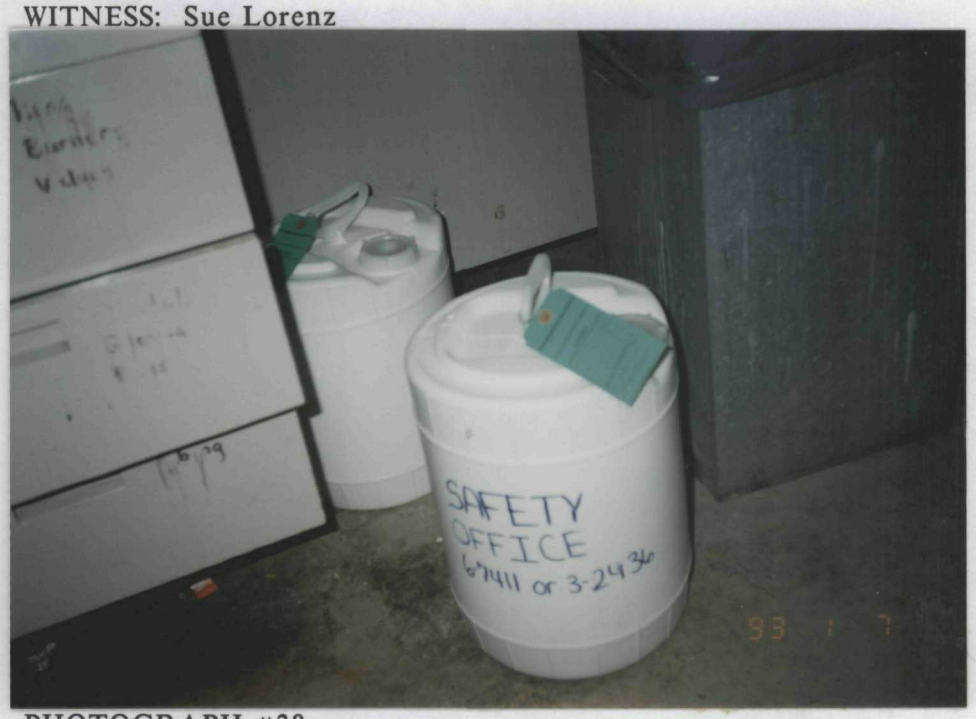
PHOTOGRAPH #34
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: AOC 10: Building 913, radioactive waste storage rooms #1, #7, and #11
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1525
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #35
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: AOC 11: Building 911, radioactive waste storage room #63 (view of freezer of radioactive animals awaiting incineration)
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1520
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTO NOT AVAILABLE DUE TO CAMERA MALFUNCTION

PHOTOGRAPH #36
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: AOC 12: Building 607, radioactive waste storage room #B35
LOCATION: University of Illinois
DATE: 01/07/93 TIME: 1015
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

PHOTOGRAPH #37
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: AOC 13: U of I Hospital, 8th floor infectious biological waste storage room
LOCATION: University of Illinois
DATE: 01/06/93 TIME: 1340
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz



PHOTOGRAPH #38
OFFICIAL PHOTOGRAPH - JACOBS ENGINEERING
SUBJECT: View of sattelite waste handling containers used in university laboratories
LOCATION: University of Illinois
DATE: 01/07/93 TIME: 1035
PHOTOGRAPHER: Jeff Bale
FILM: Konica 35mm ASA 100
FILE: R05068
WITNESS: Sue Lorenz

APPENDIX B

FIELD NOTES

UNIVERSITY OF ILLINOIS AT CHICAGO
ILD 984 906 198

FACILITY: UNIVERSITY OF ILLINOIS
1110 S. Paulina Street
Chicago, IL 60612-7214
ILD 074 400 946 / ILD 984 906 198

CONTACT: (312) 413-2436
Charles A. Rizzo, Safety Officer
Environmental Health and Safety Office (M/C 645)
Room 109, 715 S. Wood Street

PHYSICAL AREAS TO INSPECT:

✓ Building 23 (911) - Former HW Storage (1987-1989)
✓ Building 34 (966) - Current HW Storage (1990-Present)
✓ Incinerator & assoc. storage
✓ Building 38 (927) - Flammable Material Storage (1977-Present)
✓ Routine generation points (labs)
✓ Sporadic generation points (maintenance)
✓ Infectious waste mgt. areas (basement corridor, etc)
✓ Loading areas
✓ Discharge points / lab drains
✓ Spill areas (?)
NONE Historical land based units (?)

Sue Lorenz

CLARIFICATION NEEDED:

ID of lab wastestreams, per location
✓ Regulatory status, per waste records, drum labels
✓ ~~RED~~ Off-site disposition of wastes
License # Discrepancy for incinerator
✓ Logic behind 1989 Part A filing
NONE Status of Part B; any State contacts
✓ ~~[illegible]~~ Closure activities re Building 911
✓ ID process used for wastes
✓ Δ in ID #s

Documents to review:

NONE Closure Plan / Certification
Contingency Plan
NONE WAP
✓ Manifests / notifications
✓ Drum logs / tank logs
Spill, EA, etc. reports
Maps (sewers, discharge points, locations)
✓ Design (release controls)

Sue Lorenz

5 JAN 93

3.

For each SWMU:

Unit Description
Date of Start-up
Date of Closure
Wastes Managed
Release Controls
History of Release
Observations

General Information Needed:

Facility Description
Facility Operation/Ownership

Sue Lorenz

2900 HOURS

6 JAN 93

4

Sue Lorenz, Jeff Bale, up USEPA
Nylen, Industrial Hygienist - Manager
redistribution of lab chemicals
Rizzo, Charles, Safety Officer. At U of I
since May 1989. Just 6 mos. not
associated with waste.
Rich Anderson, Assistant Director of EHSO
meet w/ initially at 715 Wood Street;
took to 1110 Paulina St. to meet ~~the~~ 1st
Charles Rizzo, Nylen

Need Apts:
✓ Paint Shop
✓ Oil Recycling
✓ Incinerator
✓ Oil storage
✓ Infectious waste
✓ Maintenance shop

Need to see:
✓ Labs < Chemical
Medical

According to Charles Rizzo, are hundreds of labs. Will see primary ones.

Sue Lorenz

Part A filing - Difficult to get rid of some lab wastes associated with research, ie Hg, dioxins. Individual who sent no longer here. Charles thinks that may have had tank storage in mind too.

Bldg 966 tour - Originally intended for incinerator. Fitness (clean, concrete) Used for office supply storage, clean recycling drums. Gallon cans of paint are primarily enamel. Paint recycling drums in parking lot/driveway North of Bldg 966. Pavement, looks clean. According to Charles no tarps.

Building 966 #2 used for collecting, redistributing lab chemicals.

1. Lab fills out request sheet
2. EHO picks up
3. Sorted
4. Put in storage cabinets; some are bulked, ie solvents

Examined one 5 gallon bucket designated as waste. Contained individual chemical

Sue Lorenz

bottles, each dated and labeled "Hazardous waste". Vendor who picks up lab packs, designate waste codes, Charles reviews.

Solvent cabinet. Primarily unused, out of date, in original containers. Will be bulked non-halogenated & halogenated (separately) into 55-gal drum.

Four ~~three~~ floor drains. Floor appears clean.

Spill response equipment.

Bulking operation is in vented hood, uses special funnels & grounding clamps. Drum pump for emergency.

Four rooms in #966 also used for off spec/out dated. Includes lab chems that have determined non-haz, but will dispose as haz. Use as feeder in lab pack when approaching 90 days

Rooms have sealed floors, cinderblock walls & vaults. Open metal shelves on

Sue Lorenz

metal cabinets. One has 5-50 gallon plastic drums "ready for shipping" w/ yellow Haz waste Lab. ~~All~~ SL Packing Lists have been sent to receiving facility & are waiting for approval

Most drums are labelled 11-10-92. However, some labeled 9/18/92: 'Organic peroxide, flammable liquid

At back interior of #966, empty container & equipment storage. Containers are tripled rinsed w/ water. Rinsate is ~~[illegible]~~ SL stored in 55-gal drums. Put ~5 to 10 gallons in each bulk shipment, e.g. solvents. Solvents to Clean Harbors for recycling as hazardous waste fuel.

5 gal plastic containers supplied to labs for satellite accumulation. Tagged, & lab lists contents. These containers are rinsed in sink in lieu of drums ~~[illegible]~~ SL (as above)

Sue Lorenz

Non operable lab in 966. Has sink under fume hood where plastic satellite cont. are rinsed (see previous page). Discharge to city sewer system. ~~[illegible]~~ SL City has sent guidelines (general pamphlet), but have no specific limits.

Lab has cabinet for unwashed containers & one for unknowns. Vendor picks up and characterizes

Things determined non-haz (salts) are (some) dissolved and poured down drain

922 Bldg

Some vaults for waste, some for redistribution. Hot area between buildings was used to store coal. Steam, and (unused in [illegible] North belonged to Com-Ed) Some paved (asphalt, other gravel)

Vault for redistribution [illegible] also contains ni/cd batteries (still good). (Recycle lead ones; not here) - used to power [illegible] items (research). Grate in corner

Sue Lorenz

has concrete "pit" w/no outlet. Floors slanted towards.

Flammable liquids vault - Redistributable only. Inventorying today so no real organized. (Similar grate (pit)

Vault for 'poison'. Contractors won't take: Arsenic, mercury, dioxin. eg waste, but no one w/ take. Need inventory from Charles. Dates back to 1990 Jan, when Charles began & dated every thing in existence. Bin w/ vermiculite used for dinitro type explosives.

Vault 4 contains bulked 55-gal drummed waste: Halogenated, non-halogenated, ~~drum~~ sl drum rinsate, Sludge drum from emptying drums into tanker.

All vaults are concrete, about 6 inch below grade, w/ grated "pit". Floors cracked.

Sue Lorenz

Few 5 gal containers that wouldn't fit in 966 cabinet

Vault 4 SSL - Redistribution. Mercury used for rad shield in some depts. Separated from 3 vault w/ wire screen

Vault 6 SL - Empty gas cylinders, gel batteries capacitors. Some marked non-PCB. Will contact Infger prior to disposal.

Beside Vault 6, appears to have been oil spill. Discolored ground SL

#2 fuel tank is in a 5 ft. earthen Berm.

Dumpster North of 966 contains rubber/surgical gloves. were used for chemical handling.

Building 911
Used to store chemicals up to 1990, by [illegible] except drums that we have been [illegible]. Currently used as office. [illegible] counter, sink

Sue Lorenz

11.

Cinder block, concrete floor w/ cracks, floor drain covered w/ 6" diameter metal plate. Had dike around when stored chemicals

Not stored in compatibles, flammable liquid storage containers, not sure about bulking. Only sending out a couple drums/year.

East Side & West Side used to ~~have~~ be 2 separate schools, so had 2 ID #. West side sent wastes ~~here~~, to East side. Currently collect, bring to 966/927, but all under 1 number (old last # → 10/92 new number)

Area outside bldg. is drive/alley/parking/loading. No real slope.

Sue Lorenz

1992 Manifests

D009	16 gal	Controlled Waste Div.
1/20/92		W123 N9451 Boundary Rd
WIJ21 5982		Menomonee Falls, WI 53051
		WID 003 967 148

1/10/92 IL 3719215

1) D001	55 gal	Waste Flam
2) D002	55 gal	Waste alk, corrosive
3) D001	55 gal	Waste Flam, corrosive
4) D001	16 gal	Waste Tri methyl chlorosilane

All lab packs. Additional waste codes:

3) D002, D038, U154

4) D003

Trade Waste Incineration
#7 Mobile Avenue
Target, Illinois 62201
ILD 098 642 424

10/10/92 IL 3719270

NONE	POISON B LIQUID	~~3x~~ SL 15 gal	lab pack
Trade Waste			Dinitrochloro benzene

Sue Lorenz

10/24/92 IL 4623149
D006 Cadmium ; fly ash contam. w/
8 ~~cyl~~ cm

Peoria Disposal Co.
4349 Southport Rd.
Peoria, IL 61615
ILD 000 805 812

load rejected due to low pH. Neutralized at treatment facility

---

4/6/92 INA 058 6070
D009 mercury 30 gals
Adams Center Landfill
4636 Adams Center Road
Fort Wayne, IN IND 078911146

4/16/92 IL 3719225

Includes Drum (16 gal) of U188 : U328, D004, D008, D011, P087, P010, D005, U246

Trade Waste

Joe Lorenz

4/16/92 IL 3739727
Includes D007, potassium dichromate, 5 gals and D001, U117 (15 gals)

Trade Waste

4/16/92 IL 3739728
Includes U219, U144, D005, D007, D008, D011, 20 gals

Trade Waste

4/16/92 IL 3739729
Includes 55 gals D001, D038, U196, U041 lab packs

4/16/92 IL 3739730
Includes U188, U328, D004, D008, P087, U119, D011, 20 gals
Trade Waste # U177, F002, 25 gals

6/25/92 IL 3777843
Includes P030, 32 gals
D002, D022, 5 gals
D001, F003, D007, 5 gals

Trade Waste

Joe Lorenz

6/25/92 IL 3777767

LAB Packs:

1) D002, ~~[illegible]~~ 34 U328, U123 83 gal

2) P108, U238, U207, U034, U007, U067, U021 25 gal

3) P098, U007, P029, U067, P106, U132, P075, P093, U188, P024, U238, U021 20 gal

4) U165, U147, U069, U061, U219 25 gal

Trade Waste

6/24/92 IL 3777768

LAB Packs include:

1) 34 D008, D005, D006, D011, U069, U201 50 gal

~~2) 34~~

Trade Waste

6/25/92 IL 3777769

includes (lab packs):

1) P105, P087, U138 5 gals

2) P105, P048, P010, P011, P012, D004 5 gals

Trade Waste

6/25/92 IL 3777770

includes

1) D001, U182, 5 gals

2) D003, D001, 25 gals

Trade Waste

Sue Lorenz

lunch 12:15

Medical Infectious Waste 13:35 Hours.

Rizzo, Mary Ravies, Env. Services Division
U of IL Hospital at the Medical Center

Sorted Holding Chute Room 8106 W. Enclosed quarry used for infectious waste. (8th Floor)

Two trailers - 1 empty, 1 full. To be sent out for incineration to: Medical Disposal Services, 125 Windsor Drive, Suite 104, Oakbrook, IL 60521. Trailer located behind building at loading dock.

Use IL Potentially Infectious Medical Waste Manifest.

Two cans in @ patient's room. Anything w/ patient fluids is considered blood. All lab waste is infectious.

Chemical waste ~~[illegible]~~ is autoclaved, then managed as hazardous. One autoclave in clinic & one in hospital.

Sue Lorenz

7-8,000 lbs every few days generated.

2:05 ~~Dental lab~~ 940 Bldg, College of Dentistry
Room 531 labs
2 30 gal containers used for rad waste.

Biohazardous wastes are autoclaved - no chemicals involved. Sent to hospital and managed as infections.

Only "hazardous" are solvents. These are bulked in 5 gal containers & sent to ESHO.

Also send unwanted reagents to EHSO.

Primarily phenol-wastes

1425 Bldg 966 Manifest Review

Sue Lorenz

6/25/92 IL 3777771
Incl. 1) D001, F003, F002, F005, 55 gal
2) D001, P022, U117, F003, U079, D029, U213, U220, U031, 55 gal
Trade Waste

7/25/92 00108658 (Texas)
D003 Waste Potassium cyanide mixture - contaminated debris 600 lbs.

Treatment ~~I~~ Sr One
5743 Chiswood
Houston, TX 77087
TXD 055135388

8/27/92 IL 3709615
D001, F003, F005 1,000 l

Clean Harbors of Chicago
11800 S. Stony Island Ave.
Chicago, IL 60617

EWR, Inc.
2390 S. Broadway - PO Box 160
Coal City, IL 60416 ID 087157251
F002

Sue Lorenz

ENSCO
One American Oil Rd
EL Dorado, AR 71730
ARD 069 748192
D001, D002

LDR Notifications - include additional Waste Codes, or not all waste codes.
00108658 P098, D003

1450 HOURS - Incinerator
Gerry Czek
Room 30A
Pathological box in service since 1964

Waste from researchers. Provide info re. Only animal waste permitted for.

Ash removed from hearth - 5 gal bucket → packaged & stored in waste room for total decay (months → years). Most after 5 or 6 mos.

Sue Lorenz

Rad - Sr, Tr, occ. iodine, may be 5 or 6 isotopes in one animal, micro curie range.

Once ash is no longer radioactive track w/ geiger counter

Ash disposed into dumpster for land fill disposal - not sure if nonhazardous.

RCRA haz waste - eventually used as fuel. Packaged in absorbent & managed through broker — ADCO Express, Finely Park —
— D001 or F001
Sometimes results from decay.

Only store long life ~~(dry)~~ so can compact in 55-gal drum. To DOE/WEST Hanford, WA; DOE Betty, NV; Barnwell, SC.

ADCO picks up mixed waste (as well)
Quadrex, ~~St~~ Gainesville, FL

Sue Lorenz

21

Storage Rooms:

① Deep freeze - Radioactive animals

② Metal cabinet; inside of bag, in plastic container - Tag is dated w/date placed into storage - (Rm 1)

③ Empty drums; freezer w/frozen rad animals

1 Storage room contains mixed waste. We are moving toward a Biodegradable cocktail. (Metal Box like 2 above)

scintillation fluids - solvents such as toluene, xylene. Not labeled any differently. Room 65, 911 Building. Concrete floor

(Room 1160 on East Side of campus also has mixed waste.)

Using coated concrete floors never seen a spill (Gerry. Floor is ~ 6-12 below grade. Floor drain covered)

Sue Lorenz

1600 Manifest/LDR review

00108658 7/27/92 cont. debris is from student disposing container of cyanide in dumpster. 5 drums total. Some still in storage.

LDRS:

00250658 9/11/92

P095	D005
U007	U214
U236	D011
U138	

00250664 9/11/92

P087
P113
P105

00235770 12/31/92

U196	U117	U127	U188	U238
U129	P119	U038	U007	U091
F005	U165	U021	U038	U061
F003	U170	U197	P116	U144
U146	U219	P105	P043	

Sue Lorenz

23

Sue Berry

00235771 12/31/92
U165
U244
U091

00235772 12/31/92
P030 P104 P106
P021 P098

00235773 12/31/92
D010
U134
U123

* NEED LIST OF MIXED WASTE, WHERE IT GOES, WHAT IT IS, HOW MUCH *

* EST. SIZES OF STORAGE ROOMS, *

* CONTAINMENT DESCRIPTION *

* Need list of labs & locations, at least main ones. *

* List of fuel storage room locations *

Sue Berry

MIXED WASTE MANIFESTS:

IL 4555387 8/3/92
F003/F005 toluene, xylene 16 gal.
Quadrex Hps Inc.
1940 NW 67 DL
Gainesville, FL 32606

No MAN. # 01/28/91
D001 waste flam liquid 33 gals
D SSI
Gallagher Rd
Kingston, TN 37763

IL 4181948 6/13/91
F005 toluene, xylene 56 gals
Quadrex

IL 4555384 8/28/91
F005 800 POUNDS scintillation vials
Quadrex

IL 4555385 12/13/91
F003/F005 toluene, xylene 29 gal.
Quadrex

Sue Lorenz

1655 Completed manifest review, copied Annual Report, other docs. Departed site.

* Quantity of mixed waste currently stored *

Sue Lorenz

Sue Lorenz

0750 Hours
[illegible] to meet Charles Riggs.
Sue Lorenz, Jacobs
Jeff Bale, Jacobs

*Rad waste Quantities Disposition

Steam Plant
Joseph Montoya, Asst. Chief Engineer

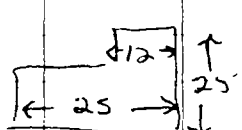
Ash → silo → conveyer (dampened) (enclosed) → Dumpster in garage (below) → Haz waste hauler

1.7 million gallons #6 Fuel Oil.

Room containing conveyer is concrete, 12 x 20.

Silo emptied in 1985 & 1992

Dumpster lined w/plastic. Ash sent through chute to dumpster. Dumpsters supplied by transporter. Garage is L shaped, ~~20 x 25, 12 x 7~~ SL



Sue Lorenz

Concrete underground ST for #6. Dividing wall. Each side holds 150,000 gals. S of steam plant.

Above ground holds 42,000 gal #2 for back up generators. Concrete base, earthen berm. Never any spills.

USTs installed after plant started (50's). Initially, coal.

H_2SO_4 tank east of steam plant. Concrete berm 12" high. 1,000 gal. base decay

Day tanks for #2 in building east of steam plant, S of H_2SO_4. Back up generator bldg. Antifreeze 55-gal drums also stored in this bldg. ~40 drums (product) concrete floor. Floor drains 80' x 20'

Sue Lorenz

Parts cleaner - Agitene. Flash point 110°F
Aliphatic petroleum distillate, dipro-
pylene Glycol Ethyl Ether.

Parts Washer ~50 gal capacity. Spills.
Oil Dry on floor. Floor drain ~5
feet forward. In concrete area
of steam plant, fenced in, ground
floor.

SV/150 150 500 / pH not known - 5 gal = 500 gal.
Sulfate, caustic soda, sulfuric acid (diluted)
tanks used in process. ~500 gal capacity
No berms, concrete floor, floor drain
~10 feet West of H_2SO_4, drainage to
floor drain, Base stressed.

SV
Phospate tank ~~500~~ 200 gals. 20 feet SW
of previous 3 tanks

Chemicals all used to treat Boiler
feed water.

Sue Lorenz

Second phosphate ~200 gal SL tank at
South end of ground floor.

No used oil on site. Generate small
amount; picked up by recycler.

Est. tank (UST) installation 1969 (Bids went out)
No known leak detection.
~~DSV~~ levels checked every 8 hours.
Steel plate liner

Parts Washer start-up: 1/6/92 Prior to,
used aluminum tubs. (Same area)
Vol ash ~~92~~ SL silo - 138.5 yd³

0930 EHSO

Haz wastes picked up from various
campus locations via small panel
truck.

Est. size of vaults 10X14; one larger at
10X20

Sue Lorenz

Closure of Bldg 23/911 - Simply emptied out + moved materials to 966

Bldg 966 N → S

VAULTS:

1) POISON 10X10 metal shelves concrete
2) Acid 10X10 2 metal cabinets concrete
3) Poison 10X10 1 metal shelf, 5 & 55 gal containers. Few glass on shelves.

CABINETS: (metal)

1) Flammable
2) Water Reactive
3) Caustic
4) Flammable

} 3X6 on concrete floor

Bldg 927

Acid
Flam liquids
Flam liquids
Poison
Flam liquids
Caustic

Sue Lorenz

RAD Gerry 1911 0950

~~Bl~~ Room 65, Red bag, animal rad. Stored Bio/rad. Then disposed w/ hospital rest of hosp. Biohaz. Floor drain has been sealed & covered w/ vinyl.

~~Use of isotopes~~ SL

Clarify Long ½ life - Compacted & Shipped (see previous notes)

Sealed sources would be cementized at off-site facility.

Building 619, Room 1160

Mixed waste. Cinder block, concrete floor, 10X20. Steel ~~[illegible]~~ boxes. on 2X4 racks.

Building 607, Room B35
Rad only.

Sue Lorenz

Chemistry Laboratories
Room 5115 - 2 5gal containers under sink for satellite accum. Entered various labs to look for containers; many did not have. Nothing on labels in this room.

1225 HOURS - ESHO
TRUCK - GMC 3500 PANEL TRUCK USED TO PICK UP WASTE (~~10 x 8 x 10~~ SL ~~10 W~~ SL (10L x 8W x 8H BOX)

TRAINING (PERSONEL) -
PRIMARILY hands-on training, videotapes
NO 40 HOUR OSHA REQUIREMENT
RIZZO - Certified Hazardous Materials Manager, Institute of Hazardous Materials Manager; 40 Hour OSHA
See employee list for those who have received hands on training.

Sue Lorenz

~~Signatures that have read the "Chemistry of Hazardous Materials~~

1/6/93

Inspectors: Jeff Bale / Sue Lorenz (Jacobs)

0900 Arrive at 1110 S. Paulina St. and meet with Charles Rizzo Environmental Safety Officer at University of Illinois Medical Center. Also Present is Tim Hylen - Industrial Hygienist. Discuss locating waste generation areas on campus. Mr. Rizzo informs us that there are probably near to 3000 areas of this sort which include various labs. Sue Lorenz of (JEG) states that she would like to see the major sources of generation.

Filed for Part A permit - Sue questions reasons for this. Mr. Rizzo states that this was due to the need to store various lab wastes such as dioxins. Mr. Rizzo does not have such information available as to the information behind the filing for this Part A application

J H Bale 1/6/93

J H Bale 1/6/93

1/6/93

Mr. Rizzo has been here since May of 1989.

Rich Anderson - Asst director of Environmental Dept.

Building was originally built to house an incinerator however these plans fell through and are incinerator was never built at this location. Sue states that she would like to see facility incinerator. Mr. Rizzo states that no major spills have occurred. He remember an area of gasoline spill from pump left on, however was not of reportable quantity.

The facility does have a Contingency Plan in place.

Start at building 966 - proposed area where incinerator was never built.

0915 Photo #1 of incinerator pit. currently being used to store office supplies.

Jeff Bolt 1/6/93

1/6/93

Recycling Buckets are painted outside with paint brushes

0920 Photo #2 of buckets / paint is enamel based. Mr. Rizzo does not have knowledge of what is happening with paint waste.

0925 Still in building 966. Rizzo states that generators on campus will submit a chemical surplus disposal form. Student chemist part time worker then go and pick up chemicals and bring back to 966 for sorting. If in good shape - item goes to redistribution area for reuse. Chemicals are taken from original containers and placed in bulk 55 gallons. Each pickup on campus gets a pickup number so the particular item can be traced. Look at Haz Waste storage closet for Water reactive / non water reactive

Jeff Bolt 1/6/93

1/6/93

Photo's #3, #4 of haz waste stored in
0924 secondary storage buckets then buckets in cabinets.

0930 Photo #5 of flammable materials classified as hazardous waste. items in this closet are bulked in 55 gallon drums.

There are approximately 4 floor drains located in this buildings chemical
0935 storage building. Photo #6 of floor drain.

0938 Photo #7 of shelf used to hold materials for any small spills.

0940 Photo #8 of bulking funnels used to bulk materials.
Photo #9 of bulking air hood level "C" protection used during bulking.

Poison storage room - Poison Haz waste and poison not determined but considered hazardous and used as filler for not full -

Jeff Bale 1/6/93

0942 bulking drums. Photo #10 of Poison storage room.

0943 Photo #11 of Acid storage Cabinet

0945 Storage room for packed waste that are awaiting shipment upon approval of agency accepting waste. Photo #12 of this room. Some of the packed wastes have been stored in this room after the 90 day grace period. ie 9/18/92.

Empty drums reused if there are any residues drums are rinsed 3 times w/water and rinsewater is stored onsite and shipped. Solvents used are sent to Clear harbors for recycling

0950 Photo #13 of Empty drums Halogenated / Non halogenated wastestreams managed seperately Retained copies of these labels which are filled out by generator.

Jeff Bale 1/6/93

1/6/93

0955. Photo #14 of sink used to rinse empty bottles with / water is discharged to sewer system - Not regulated by Metro Water Rec. Dist for discharge quantities.

Non hazardous materials - disolved and discharged to sewers.

Unknown cabinet - wastes that are not known for some reason are characterized for determination of haz / non haz. Stored in this cabinet.

1005 Conclude tour of 966 building.

Begin 927 building tour - Some vaults are for storage of wastes / some for reusable goods. This land area including steam plant was originally owned by Commonwealth

1010 Edison. Photo # 15 of grounds are between 966 / 927.

1/6/93

1012 Caustic storage room Photo #16 batteries used for research.

1015 Photo # 17 chemical surplus storage room. Used an unopened chemicals for redistribution. Photo #18 of floor drain which is just a concrete box in corner to contain any spills / no drain outlet is present.

1020 Photo #19 of room used to house storage of chemical waste that will not be accepted by waste contractors ie. mercury, dioxin, arsenic, pentachlorphenol, trichlorophenol

1025 Photo # 20 Bulk Drum storage area. 55 gallon bulk packed drums stored here. Photo # 21 Organic sludge drums from lettoner of emptying drums into tanker Ethylene glycol residues.

1029 Another redistribution chemical room.

[signature] 1/6/93

1/6/93

1030 Empty gas cylinder tube storage room. Some batteries not known if PCB or not. Conclude 927 inspection.

1035 View west Photo # 22 of No 2 fuel oil tank used at steam plant. Photo #23 of oil spill discoloration on ground on west side of building no 927. Approximately 50 sq ft.

1050 Arrive at Building # 911 which housed the storage of chemicals prior to 1990. Photo # 24, #25 of this storage room. Old processes are vaguely known by Mr. Rizzo. New roll of film put in camera. Roll B Any waste from other Campus Chicago Circle goes to current waste storage at # 966/927. Old storage room at # 911 is approximately 30'x20' in size. Tim Nylen goes to locate incinerator man – but could not be located. Depart #911 for #966

1100

Jeff Bale 1/6/93

1/6/93

Prepare to Review some of the facilities paperwork ie manifests, tracking, MSDS's etc., DRUM LOGS,

1120 Jeff Bale reviews drum logs: DATA IN LOG HAS DRUMS BULKED SINCE 11/30/92 UP TO 1/4/93 NON-HALOGENATED SOLVENTS, HALOGENATED SOLVENTS, MERCURY, ORGANIC SLUDGES AQUEOUS RINSATE (FROM RINSING OF 55-gallon drums). Will ask for photo copy of actual logs.

1130 Jeff Bale views LDR's Land Disposal Restrictions Notification and Certification Forms (1990)(1991)(1992). LDR MANIFEST WASTE CODES IE D001, F002 ARE NOT MATCHING UP TO ACTUAL MANIFESTS.

1215 DEPART FACILITY FOR LUNCH

1315 ARRIVE BACK AT FACILITY – U of I Hospital HEAD TO INFECTIOUS WASTE MANAGEMENT UNIT. MEET w/ KERRY RAINES OF HOUSEKEEPING MANAGEMENT + BARBARA HANSON BIOSAFETY

Jeff Bale 1/6/93

1/6/93

1340 Photos #1, #2 of 8th floor infectious waste storage center. bagged in marked red bags. Infectious waste is then packed in truck and sent to Waste Disposal Systems in Michigan.

- Med Waste transporter — Medical Disposal Services, 125 Windsor Dr, Suite 104, Oakbrook, IL 60521.

Infectious | non-infectious - separated in patient rooms. Any lab chemical infectious waste is autoclaved to separate infectious from chemical then dealt w/ as RCRA haz waste.

1355 Sue Lorenz reviews some recent Med. Infectious Waste Manifests.

1400 DEPART HOSPITAL

1410 ARRIVE AT SCHOOL OF DENTISTRY LAB - AUTOCLAVE ANY BIOHAZARD WASTE Solvent waste is stored under a hooded storage area then transferred

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to building 966 for disposal.

1415 DEPART THE SCHOOL OF DENTISTRY LAB FOR BUILDING #966 to do more paperwork until we look at incinerator on campus which deals with low level radioactive wastes.

1500 DEPART FOR RADIOACTIVE WASTE STORAGE UNIT. MEET WITH JERRY ~~Chezek~~ CZECH in charge of Rad incineration/waste handling

1505 Arrive at incinerator photo #3 of incinerator. Only animal waste burned here. Incinerator bags yellow, brown, green - classify wastes - burn - ash is removed from hearth - placed in 5 gallon plastic lined bucket and then placed in rad waste room for maximum decay - months/yrs average is 5-6 months. Strontium, Cesium, Tritium, Calcium, Iodine. Waste is then checked w/ geiger counter and disposed of in general dumpster as ash

Aff Bole 1/6/93

1/6/93

Any RCRA D001, F001 wastestream/fuels at RAD UNIT stored in wasterooms/55 gallon drums.
Mixed haz/rad waste.
long half/life shipped to Hanford, WA
Nevada, South Carolina

Broker is ANCO to ship radioactive and RCRA - pick up then ship to Quadrex - Florida for disposal.

OPPOSITE PAGE →

1520 Radioactive waste/animal refrigerator Photo #4

1525 PHOTO #5 OF DRY SOLID RAD WASTE DECAY ROOM.

1530 PHOTO #6 of mixed rad/haz waste biodegradable cocktail.

1540 Room #65 IN BLDG #911 IS A SWMU.
Scintillation fluids Xylene, Toluene
Room #1160 SES ON EAST SIDE OF CAMPUS IS ANOTHER SWMU ON FACILITY.
WILL SEE TOMORROW.

[signature] 1/6/93

1/6/93

No records of spills in room #65 that Jerry ~~Czech~~ Zuczech can recall. One floor drain is located under storage containers.

1540 LEAVE BLDG #911

1550 ARRIVE BACK AT #966

Continue Records Search: referenced off-site shipment facility

QUADREX HPS Inc
1940 N.W. 67 PL.
GAINESVILLE, FL 32606

1620 PHOTOCOPY SOME EXAMPLE MANIFESTS, 1991 HAZ. WASTE REPORT, LETTER REGARDING SEWAGE DISCHARGE TO PUBLIC SEWER SYSTEM PER METRO WATER RECLAMATION DISTRICT, DRUM LOGS.

RAD SAFETY MANIFESTS 1990

MANIFEST # ~~0316005597~~ JWB IL 3046085
DATE 5/7/90
WASTE #5 F005
RECEIVER (~~JWB~~ JWB) QUADREX HPS INC

MANIFEST # ~~0316005597~~ JWB 3046092 DATE 5/11/90
WASTE #3 F005 RECEIVER: QUADREX HPS

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1/6/93

1990 RAD MANIFESTS

MANIFEST # 3046093 DATE 5/11/90
WASTE # F005 RECEIVER QUADREX

MANIFEST # 3046086 DATE 8/21/90
WASTE # F005 RECEIVER QUADREX

1700 DEPART FACILITY WILL RETURN ON 1/7/93 TO CONTINUE PA/VSI.

1/6/93

1/6/93

1/7/93

0745 Jeff Bale / Sue Lorenz of Jacobs arrive at U of I Bldg. # 966 and check in with Charles Rizzo.

TODAY'S Activities will include lab inspections, more detailed look at Rad Waste issues (Bldg/room #'s where rad waste/mixed rad-haz waste are being stored as well as the Manifest documents for rad waste disposal., Inspection of the steam plant, + maintenance shop.

Explain to Charles Rizzo that a more detailed layout of facility labs will be needed. This is due to the fact that each lab is a potential SWMU.

0800 Leave to steam plant for inspection. Fly ash (cadmium) waste has been generated at this location.

1/7/93

1/7/93

0855 meet with Joseph Motyka Chief Engineer of steam plant. Photo #7 of fly ash cylo screw conveyor which then dumps ash mixed with water into dumpster for disposal by a contractor

1.7 million gallons of #6 fuel oil
2 x 150 [illegible] underground tanks

#2 fuel oil tank is used for backup generators at facility via underground line.

0810 Photo #8 of fly ash cyclone which was recently dumped in Nov 1992 - 7 yrs of accumulated fly ash.

0812 Photo #9 of chute from cylo to disposal garage.

0813 Photo #10 of #6 underground tank area. looking south/west, No information on installation dates.

0820 Photo #11 of Sulphuric Acid tank for water treatment uses, 1000 gallon capacity

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1/7/93

0825 Photo #12 of Ethylene Glycol Based Antifreeze. 55 gallon drums approximately 70 drums on hand used for anti freezing of units in steam plants/on campus.

0830 PHOTO #13 of cleaning parts washer used - Hazardous Components
Aliphatic Petroleum Distillate
Dipropylene Glycol Methyl Ether.
- Product of Graymills Corp.
820 N. Orleans
Chicago, IL.

0832 Photo #14 of parts cleaning basin

0835 Photo #15 of floor drain/spill material near parts washer.

0836 Photo #16 - DELETE/MISTAKE

0838 Photo #17 of Acid tank Caustic Soda Tank Sulfite Tank used for water treatment.

0840 Photo #18 of floor drain/Acid tank

[signature] 1/7/93

1/7/93

0841 Photo #19 of Phosphate Tank #1 used in water treatment.

0842 Photo #20 of Phosphate Tank #2 used in water treatment.

There is no used oil currently on the premises.

Office information on underground storage tank, Installed around 1969. In 1985 24,000 gallons of #6 oil sludge pumped from tank and disposed of by Dombrowski + Holmes 5051 S. Western Ave. Chicago, IL (312) 778-1400. Tank was also steam cleaned. Information taken from disposal proposal submitted by D+H.

Inspector noticed new gravel/sand on area above tank - this may be due to possible above ground spill during filling/etc. however no history of releases were given.

[signature] 1/7/93

0855 Estimated quantity of flyash disposed of from Cyclone in 1992 is 138.5 cubic yards.

0900 DEPART STEAM PLANT FOR BLDG. 966.

WILL LOOK AT VAULTS IN BLDG #927 ONE LAST TIME TO RECHECK WHAT IS ACTUALLY STORED IN EACH VAULT AREA / DIMENSIONS.

966 STORAGE VAULTS

#1 Poison Room 10' x 10'
No floor drain - sunken containment floor

#2 Acid VAULT 10' x 10'
No floor drain - sunken containment floor

#3 Building Vault 10' x 10'
No floor drain - sunken containment floor.

0935 Jerry Chezek of Rad Dept. arrives at #966 for further questions on process.

[signature] 1/7/93

1/7/93

0940 #927 BLDG FROM EAST TO WEST

#1 CAUSTIC
#2 Flammable liquids
#3 Poison
#4 Flammable liquids
#5 Flammable liquids
#6 Acid

Sue Lorenz discusses rad waste activity with Jerry ~~Green~~ CZECH notes from this interview can be found in her logbook.

1000 Arrive at East side SES BLDG #619 at room #1160 Rad. Storage

1002 Photo #21, #22 of mixed haz/rad waste storage units.

1020 #607 BLDG IN SEL Room #B35 for Rad Waste storage/ no mixed waste stored here.

1035 LAB #5115 PHOTO #23 OF WASTE HANDLING CONTAINERS, NOTE: CONTAINER IS

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FULL HOUSEKEEPING CONTENTS LABEL IS NOT COMPLETED AS REQUIRED. CONTAINER IS MARKED NON-HALOGENATED SOLVENTS.

1100 LUNCH

1215 RETURN TO BLDG #966 FOR CLOSEUP OF INSPECTION.

1235 VIEW FACILITY CONTINGENCY PLAN. FOR BLDG #966 ACTIVITIES DISCUSS HIS TRAINING OF STUDENT EMPLOYEES, EMERGENCY SITUATIONS, MAKE COPIES OF RELEVANT DOCUMENTATION OF TRAINING AND EMERGENCY RESPONSE SITUATIONS. DISCUSS FIRE EXTINGUISHERS, EYE WASHES, SHOWERS, ETC. RESPIRATOR USE - NOT INDIVIDUAL SPECIFIC.

THERE ARE NO ~~OTHER~~ DOCUMENTED RELEASES THAT HAVE OCCURRED TO THE BEST OF CHARLES RIZZO'S KNOWLEDGE.

1300 DEPART FACILITY

JJB 1/7/93

APPENDIX C

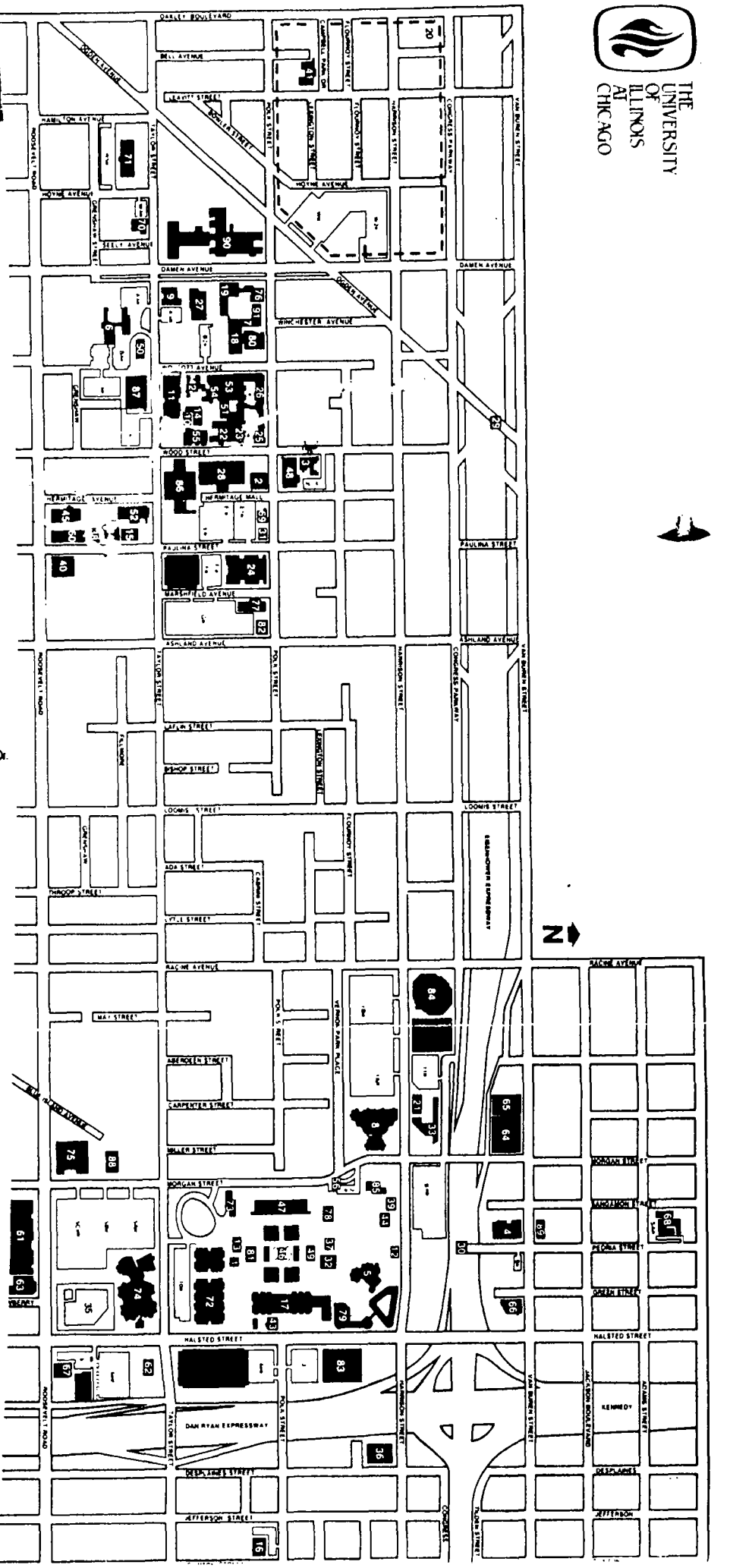
LIST OF UIC CAMPUS LABORATORIES

UNIVERSITY OF ILLINOIS AT CHICAGO
ILD 984 906 198

CAMPUS BUILDING NUMBERS, ABBREVIATIONS, AND ADDRESSES

THE UNIVERSITY OF ILLINOIS AT CHICAGO

	Bldg. No.	Building Name	Abbr.	Bldg. Address
1	616	Addams Hall	AH	830 S Halsted
2	941	Administrative Office Building	AOB	1737 W Polk
3	907	Administrative Services Building	ASB	715 S Wood
	641	Alumni Hall	ALH	400 S Peoria
	628	Architecture and Art Laboratories	A&A	845 W Harrison
	916	Associated Health Professions Building	AHPB	1919 W Taylor
7	954	Auxiliary Service Central Refrigeration Plant		828 S Wolcott
8	618	Behavioral Sciences Building	BSB	1007 W Harrison
9	933	Benjamin Goldberg Research Center	BGRC	1940 W Taylor
1	917	Belaton		1853 W Polk
1	932	Biologic Resources Laboratory	BRL	1840 W Taylor
1	629	Blood Donation Center		901 W Harrison
1	617	Burnham Hall	BH	830 S Halsted
14	914	Campus Health Services	CHS	840 S Wood
15	952	Central Refrigeration Plant	CRP	1717 W Taylor
1	643	Chemical Engineering Building	CEB	810 S Clinton
1	605-6	Chicago Circle Center	CCC	710 S Halsted
1	938	Chicago Illini Union	CIU	828 S Wolcott
1	953	Chicago Illini Union Addition and Recreation Facility	CIUA	829 S. Damen
20		Chicago Technology Park–40 Acre Site		
21		Circle Theatre		1040 W. Harrison
22	920	Clinical Sciences Building	CSB	840 S Wood
2	911	Clinical Sciences North Building	CSN	1819 W Polk
2	940	College of Dentistry	DENT	801 S Paulina
2	910	College of Medicine East	CME	808 S Wood
26	908-9	College of Medicine West	CMW	1819 W Polk
27	906	College of Nursing	NURS	845 S. Damen
28	924	College of Pharmacy	PHARM	833 S. Wood
2		CTA Rapid Transit Station—Medical Center		
3		CTA Rapid Transit Station—Morgan, Peoria, Halsted		
3		CTA Rapid Transit Station—Polk		
32	613	Douglas Hall	DH	727 S. Morgan
33	623	Education, Communications, and Social Work	ECSW	1040 W Harrison
34	966	Environmental Safety Facility	EFS	1110 S. Paulina
3		Flames Baseball Field		
3	649	Gold Seal Building		707 W Harrison
3	612	Grant Hall	GH	727 S Morgan
38	927	Hazardous Materials Storage Facility		1118 S Paulina
39	626	Henry Hall	HH	935 W Harrison
40		Illinois Institute for Developmental Disabilities	IIDD	1640 W Roosevelt
4	965	Incubator Laboratory Facility	ILF	2211 W Campbell Park Dr.
4	955	Institute for Juvenile Research	IJR	907 S Wolcott
4	603	Jane Addams Hull-House	JAH	800 S Halsted
4	602	Jefferson Hall	JH	929 W. Harrison
45	931	Laundry	LAU	1129 S Hermitage
46	604	Lecture Center	LC	821 S Morgan
47	609	Library	LIB	801 S Morgan
4	942	Library of the Health Sciences	LIBHS	1750 W Polk
4	614	Lincoln Hall	LH	727 S Morgan
5	957	Lions of Illinois Eye Research Institute	LIERI	1905 W Taylor
51	918	Magnetic Resonance Imaging Facility	MRIF	1853 W Polk
52	921	Medical Center District Steam Plant	SP	1717 W Taylor
53	935	Medical Sciences Building	MSB	901 S Wolcott
5	913	Medical Sciences South Building	MSS	905 S Wolcott
5	950	Neuropsychiatric Institute	NPI	912 S Wood
5	625	Parking Booth Lot 2		709 S Morgan
57	620	Parking Structure #1 (Lot 7)		1100 W Harrison
58	622	Parking Structure #2 (Lot 4)		760 W Taylor
59	926	Paulina Street Parking Structure		915 S Paulina
60	963	Personnel Services Building	PSB	1140 S Paulina
61	633	Physical Education Building	PEB	901 W Roosevelt
62	635	Plant Research Laboratory	PRL	1020 S Union
63	646	Practice Ice Rink		839 W Roosevelt
64	640	Reliable Building		1001 W Van Buren
65	647	Reliable Building Annex	RELA	103 W Van Buren
66	642	Rice Building		815 W Van Buren
67	621	Roosevelt Road Building	RRB	728 W. Roosevelt
68	939	Sangamon Street Building		904 W Adams
69	959	Satellite Union building		1717 W. Polk
70	915	School of Public Health East	SPHE	2035 W Taylor
71	930	School of Public Health West	SPHW	2121 W Taylor
72	607	Science and Engineering Laboratories	SEL	840 W Taylor
73	631	Science and Engineering Offices	SEO	851 S Morgan
74	619	Science and Engineering South	SES	801 W Taylor
75	611	Services Building	SB	1140 S Morgan
76	951	Single Student Residence		809 S Damen
77	922	Staff Apartments		809 S. Marshfield
78	627	Stevenson Hall	SH	701 S Morgan
79	644	Student Residence and Commons	SRC	600 S Halsted
80	923	Student Residence Hall	SRH	818 S Wolcott
81	615	Taft Hall	TH	830 S. Halsted
82		Tennis Courts (Ashland & Polk)		
83		Tennis Courts (Halsted & Harrison)		
84	638	UIC Pavilion	PAV	1150 W Harrison
85	601	University Hall	UH	601 S Morgan
86	949	University of Illinois Hospital	UIH	1740 W Taylor
87	902	University of Illinois Hospital Eye and Ear Infirmary	EEI	1855 W Taylor
88	610	Utilities Building	UTB	1100 S Morgan
89	645	Westgate Center	WC	910 W Van Buren
90		West Side Veterans Administration Hospital (WSVA)	WSVA	
91	937	Women's Residence Hall	WRH	818 S Wolcott
92	652	Green Street Building	GSB	322 S Green



Office of

(6)

SS Lot

s

210 CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
09420	COUNSELING	0601	UH	0914	350	21000	CLASS LAB		
09420	COUNSELING	0601	UH	0920	280	21000	CLASS LAB		
09420	COUNSELING	0601	UH	0926	280	21000	CLASS LAB		
09420	COUNSELING	0601	UH	0930	241	21000	CLASS LAB		
BLDG NUM TOTAL					1151			0	0
DEPTCODE TOTAL					1151			0	0
CAMPUS TOTAL					1151			0	0
19020	LAB ADMIN	0940	DENT	0410 D	220	21000	CLASS LAB		
19020	LAB ADMIN	0940	DENT	0421	1000	21000	CLASS LAB		
19020	LAB ADMIN	0940	DENT	0421 A	1010	21000	CLASS LAB		
19020	LAB ADMIN	0940	DENT	0429	1000	21000	CLASS LAB		
19020	LAB ADMIN	0940	DENT	0429 A	1010	21000	CLASS LAB		
19020	LAB ADMIN	0940	DENT	0430B	874	21000	CLASS LAB		
19020	LAB ADMIN	0940	DENT	0511	1000	21000	CLASS LAB		
19020	LAB ADMIN	0940	DENT	0521	1000	21000	CLASS LAB		
19020	LAB ADMIN	0940	DENT	0521 A	1010	21000	CLASS LAB		
19020	LAB ADMIN	0940	DENT	0529	1000	21000	CLASS LAB		
19020	LAB ADMIN	0940	DENT	0529 A	1010	21000	CLASS LAB		
19020	LAB ADMIN	0940	DENT	0530 B	802	21000	CLASS LAB		
19020	LAB ADMIN	0940	DENT	0530B1	271	21000	CLASS LAB		
BLDG NUM TOTAL					11207			0	0
DEPTCODE TOTAL					11207			0	0
19150	ENDODONTIC	0940	DENT	0424	440	21001	TEACHING LAB		
BLDG NUM TOTAL					440			0	0
DEPTCODE TOTAL					440			0	0
19880	RESTOR/DEN	0940	DENT	0412	200	21000	CLASS LAB		
19880	RESTOR/DEN	0940	DENT	0413	200	21001	TEACHING LAB		
19880	RESTOR/DEN	0940	DENT	0414	440	21000	CLASS LAB		
19880	RESTOR/DEN	0940	DENT	0511 A	1010	21000	CLASS LAB		
BLDG NUM TOTAL					1850			0	0
DEPTCODE TOTAL					1850			0	0
CAMPUS TOTAL					13497			0	0
20109	EDUCATION	0623	ECSW	1433	361	21000	CLASS LAB		
BLDG NUM TOTAL					361			0	0

210 CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					361			0	0
20500	PLATO IV	0617	BH	0112	880	21000	CLASS LAB		
BLDG NUM TOTAL					880			0	0
DEPTCODE TOTAL					880			0	0
20850	RESOUR.DEV	0623	ECSW	2011	1333	21000	CLASS LAB		
BLDG NUM TOTAL					1333			0	0
DEPTCODE TOTAL					1333			0	0
22030	BIOENGR.	0607	SEL	4264	704	21000	CLASS LAB		
BLDG NUM TOTAL					704			0	0
DEPTCODE TOTAL					704			0	0
22240	CHEM ENGR.	0607	SEL	3294	2684	21000	CLASS LAB		
BLDG NUM TOTAL					2684			0	0
DEPTCODE TOTAL					2684			0	0
22330	EECS	0607	SEL	3250	1343	21000	CLASS LAB		
22330	EECS	0607	SEL	3253	1343	21000	CLASS LAB		
22330	EECS	0607	SEL	3254	1343	21000	CLASS LAB		
22330	EECS	0607	SEL	3263	1343	21000	CLASS LAB		
22330	EECS	0607	SEL	3264	1343	21000	CLASS LAB		
22330	EECS	0607	SEL	3268	1343	21000	CLASS LAB		
22330	EECS	0607	SEL	3293	1175	21000	CLASS LAB		
22330	EECS	0607	SEL	3293B	209	21000	CLASS LAB		
22330	EECS	0607	SEL	4030	1071	21000	CLASS LAB		
22330	EECS	0607	SEL	4255	1454	21000	CLASS LAB		
BLDG NUM TOTAL					11967			0	0
DEPTCODE TOTAL					11967			0	0
22370	CEMM	0607	SEL	1049	1206	21000	CLASS LAB		
22370	CEMM	0607	SEL	1053	1037	21000	CLASS LAB		
22370	CEMM	0607	SEL	1084	3134	21000	CLASS LAB		
22370	CEMM	0607	SEL	1223	639	21000	CLASS LAB		
22370	CEMM	0607	SEL	1227	644	21000	CLASS LAB		
22370	CEMM	0607	SEL	1251	646	21000	CLASS LAB		
22370	CEMM	0607	SEL	1253	646	21000	CLASS LAB		
22370	CEMM	0607	SEL	1254	681	21000	CLASS LAB		
22370	CEMM	0607	SEL	1254A	358	21000	CLASS LAB		

210 CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
22370	CEMM	0607	SEL	1263	1346	21000	CLASS LAB		
22370	CEMM	0607	SEL	1264	1166	21000	CLASS LAB		
22370	CEMM	0607	SEL	1267	1145	21000	CLASS LAB		
BLDG NUM TOTAL					12648			0	0
DEPTCODE TOTAL					12648			0	0
22400	MECH ENGR.	0607	SEL	1060	854	21000	CLASS LAB		
22400	MECH ENGR.	0607	SEL	1220	1697	21000	CLASS LAB		
22400	MECH ENGR.	0607	SEL	1279	1241	21000	CLASS LAB		
22400	MECH ENGR.	0607	SEL	1287C	247	21000	CLASS LAB		
22400	MECH ENGR.	0607	SEL	3279	3543	21000	CLASS LAB		
22400	MECH ENGR.	0607	SEL	3280	2684	21000	CLASS LAB		
22400	MECH ENGR.	0607	SEL	4028	1071	21000	CLASS LAB		
22400	MECH ENGR.	0607	SEL	4031	704	21000	CLASS LAB		
22400	MECH ENGR.	0607	SEL	4209	1014	21000	CLASS LAB		
22400	MECH ENGR.	0607	SEL	4227	1014	21000	CLASS LAB		
22400	MECH ENGR.	0607	SEL	4249	1014	21000	CLASS LAB		
BLDG NUM TOTAL					15083			0	0
DEPTCODE TOTAL					15083			0	0
24050	ARCHITECT	0628	AAB	B0100	4370	21000	CLASS LAB		
24050	ARCHITECT	0628	AAB	B0510	1336	21000	CLASS LAB		
24050	ARCHITECT	0628	AAB	B0552	762	21000	CLASS LAB		
24050	ARCHITECT	0628	AAB	B0552A	561	21000	CLASS LAB		
24050	ARCHITECT	0628	AAB	2100	4314	21000	CLASS LAB		
24050	ARCHITECT	0628	AAB	3100	1519	21000	CLASS LAB		
24050	ARCHITECT	0628	AAB	3510	1043	21000	CLASS LAB		
24050	ARCHITECT	0628	AAB	4100	5632	21000	CLASS LAB		
24050	ARCHITECT	0628	AAB	4100A	124	21000	CLASS LAB		
24050	ARCHITECT	0628	AAB	4300	5544	21000	CLASS LAB		
24050	ARCHITECT	0628	AAB	4336	316	21000	CLASS LAB		
24050	ARCHITECT	0628	AAB	4362	316	21000	CLASS LAB		
24050	ARCHITECT	0628	AAB	4382	316	21000	CLASS LAB		
24050	ARCHITECT	0628	AAB	5300	4756	21000	CLASS LAB		
BLDG NUM TOTAL					30909			0	0
DEPTCODE TOTAL					30909			0	0
24109	ART	0626	HH	0106	775	21000	CLASS LAB		
BLDG NUM TOTAL					775			0	0
24109	ART	0628	AAB	1310	414	21000	CLASS LAB		
24109	ART	0628	AAB	2300	3770	21000	CLASS LAB		
24109	ART	0628	AAB	2394	605	21000	CLASS LAB		

210 CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
24109	ART	0628	AAB	2400	4992	21000	CLASS LAB		
24109	ART	0628	AAB	3300	1249	21000	CLASS LAB		
24109	ART	0628	AAB	3336	756	21000	CLASS LAB		
24109	ART	0628	AAB	3400	5348	21000	CLASS LAB		
24109	ART	0628	AAB	3462	316	21000	CLASS LAB		
BLDG NUM TOTAL					17450			0	0
24109	ART	0641	ALH	B0094	3134	21000	CLASS LAB		
24109	ART	0641	ALH	B0095	207	21000	CLASS LAB		
24109	ART	0641	ALH	B0096A	48	21000	CLASS LAB		
24109	ART	0641	ALH	B0096C	135	21000	CLASS LAB		
24109	ART	0641	ALH	B0096D	119	21000	CLASS LAB		
24109	ART	0641	ALH	3100	304	21000	CLASS LAB		
24109	ART	0641	ALH	3110B	528	21000	CLASS LAB		
24109	ART	0641	ALH	3111	338	21000	CLASS LAB		
24109	ART	0641	ALH	3113	266	21000	CLASS LAB		
24109	ART	0641	ALH	3116	468	21000	CLASS LAB		
24109	ART	0641	ALH	3118	330	21000	CLASS LAB		
24109	ART	0641	ALH	3208	672	21000	CLASS LAB		
24109	ART	0641	ALH	4100	6847	21000	CLASS LAB		
24109	ART	0641	ALH	4210	300	21000	CLASS LAB		
24109	ART	0641	ALH	4295	1088	21000	CLASS LAB		
24109	ART	0641	ALH	4297	280	21000	CLASS LAB		
24109	ART	0641	ALH	5104	1824	21000	CLASS LAB		
24109	ART	0641	ALH	5106	1394	21000	CLASS LAB		
24109	ART	0641	ALH	5112	1022	21000	CLASS LAB		
24109	ART	0641	ALH	5206	1531	21000	CLASS LAB		
24109	ART	0641	ALH	5210	1008	21000	CLASS LAB		
BLDG NUM TOTAL					21843			0	0
DEPTCODE TOTAL					40068			0	0
24489	URBAN PLNG	0618	BSB	0181	390	21000	CLASS LAB		
24489	URBAN PLNG	0618	BSB	0183	260	21000	CLASS LAB		
24489	URBAN PLNG	0618	BSB	1169	420	21000	CLASS LAB		
BLDG NUM TOTAL					1070			0	0
DEPTCODE TOTAL					1070			0	0
32070	ANTHROPOL	0618	BSB	3005	640	21000	CLASS LAB		
BLDG NUM TOTAL					640			0	0
DEPTCODE TOTAL					640			0	0
32150	BIOLOGY	0607	SEL	3055B	211	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	3060	1336	21000	CLASS LAB		

210 CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32150	BIOLOGY	0607	SEL	3067A	72	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	3069	1323	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	3070	1284	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	3083	1323	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	3084	1340	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	3085	1323	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	3086	1298	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	3098	1340	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	3100	1298	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	3101	1298	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	4082C	168	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	4084	747	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	4100B	130	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	4295	1104	21000	CLASS LAB		
32150	BIOLOGY	0607	SEL	4299	544	21000	CLASS LAB		
BLDG NUM TOTAL					16139			0	0
32150	BIOLOGY	0619	SES	1421	513	21000	CLASS LAB		
32150	BIOLOGY	0619	SES	3365	318	21000	CLASS LAB		
BLDG NUM TOTAL					831			0	0
DEPTCODE TOTAL					16970			0	0
32199	CHEMISTRY	0607	SEL	2009	623	21000	CLASS LAB		
32199	CHEMISTRY	0607	SEL	2013	1040	21000	CLASS LAB		
32199	CHEMISTRY	0607	SEL	2013A	312	21000	CLASS LAB		
32199	CHEMISTRY	0607	SEL	2026	1271	21000	CLASS LAB		
32199	CHEMISTRY	0607	SEL	2209	2239	21000	CLASS LAB		
32199	CHEMISTRY	0607	SEL	2210	1343	21000	CLASS LAB		
32199	CHEMISTRY	0607	SEL	3013	2643	21000	CLASS LAB		
32199	CHEMISTRY	0607	SEL	3014	2643	21000	CLASS LAB		
32199	CHEMISTRY	0607	SEL	3029	2643	21000	CLASS LAB		
32199	CHEMISTRY	0607	SEL	3030	2643	21000	CLASS LAB		
32199	CHEMISTRY	0607	SEL	3223	2534	21000	CLASS LAB		
32199	CHEMISTRY	0607	SEL	3224	1320	21000	CLASS LAB		
32199	CHEMISTRY	0607	SEL	3228	1320	21000	CLASS LAB		
32199	CHEMISTRY	0607	SEL	4011	1185	21000	CLASS LAB		
BLDG NUM TOTAL					23759			0	0
DEPTCODE TOTAL					23759			0	0
32430	GEOGRAPHY	0618	BSB	2159	708	21000	CLASS LAB		
BLDG NUM TOTAL					708			0	0
DEPTCODE TOTAL					708			0	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32460	GEOLOGY	0607	SEL	1093	698	21000	CLASS LAB		
32460	GEOLOGY	0607	SEL	1099	935	21000	CLASS LAB		
32460	GEOLOGY	0607	SEL	1101	935	21000	CLASS LAB		
32460	GEOLOGY	0607	SEL	1280	814	21000	CLASS LAB		
32460	GEOLOGY	0607	SEL	1282	645	21000	CLASS LAB		
32460	GEOLOGY	0607	SEL	1284	645	21000	CLASS LAB		
BLDG NUM TOTAL					4672			0	0
32460	GEOLOGY	0619	SES	1354	762	21000	CLASS LAB		
BLDG NUM TOTAL					762			0	0
DEPTCODE TOTAL					5434			0	0
32540	MATHEMATIC	0631	SEO	0200	628	21000	CLASS LAB		
32540	MATHEMATIC	0631	SEO	0527	273	21000	CLASS LAB		
32540	MATHEMATIC	0631	SEO	1200	951	21000	CLASS LAB		
BLDG NUM TOTAL					1852			0	0
DEPTCODE TOTAL					1852			0	0
32589	MUSIC	0623	ECSW	L060	3088	21000	CLASS LAB		
32589	MUSIC	0623	ECSW	L211	612	21000	CLASS LAB		
32589	MUSIC	0623	ECSW	L225	636	21000	CLASS LAB		
32589	MUSIC	0623	ECSW	L227	636	21000	CLASS LAB		
32589	MUSIC	0623	ECSW	L241	612	21000	CLASS LAB		
32589	MUSIC	0623	ECSW	L267	888	21000	CLASS LAB		
32589	MUSIC	0623	ECSW	L285	2795	21000	CLASS LAB		
BLDG NUM TOTAL					9267			0	0
DEPTCODE TOTAL					9267			0	0
32599	PHYSICS	0607	SEL	2049	650	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2051	138	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2055	138	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2057	135	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2059	126	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2061	636	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2067	324	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2069	700	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2073A	1343	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2100	1042	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2104	1550	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2108	1043	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2279	927	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2280	1343	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2283	1657	21000	CLASS LAB		

210 CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32599	PHYSICS	0607	SEL	2293	1657	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2297	927	21000	CLASS LAB		
32599	PHYSICS	0607	SEL	2298	1343	21000	CLASS LAB		
BLDG NUM TOTAL					15679			0	0
DEPTCODE TOTAL					15679			0	0
32660	PSYCHOLOGY	0618	BSB	2019	750	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019B	42	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019C	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019D	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019E	42	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019F	42	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019G	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019H	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019J	42	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019K	40	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019L	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019M	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019N	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019P	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2019Q	40	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057	750	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057A	42	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057B	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057C	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057D	42	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057E	42	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057F	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057G	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057H	42	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057K	40	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057L	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057M	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057N	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057P	44	21000	CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2057Q	40	21000	CLASS LAB		
BLDG NUM TOTAL					2700			0	0
DEPTCODE TOTAL					2700			0	0
32759	COMM THEAT	0623	ECSW	L467	1231	21000	CLASS LAB		
BLDG NUM TOTAL					1231			0	0
DEPTCODE TOTAL					1231			0	0
CAMPUS TOTAL					195947			0	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
33019	MED DEAN	0909	CMWT	0663F <	455	21000	CLASS LAB		
33019	MED DEAN	0909	CMWT	0664F <	513	21000	CLASS LAB		
BLDG NUM TOTAL					968			0	0
DEPTCODE TOTAL					968			0	0
35200	M CHEM PCY	0924	PHARM	0304	3106	21000	CLASS LAB		
35200	M CHEM PCY	0924	PHARM	0304O	570	21000	CLASS LAB		
35200	M CHEM PCY	0924	PHARM	0547	3840	21000	CLASS LAB		
35200	M CHEM PCY	0924	PHARM	0547F	235	21000	CLASS LAB		
35200	M CHEM PCY	0924	PHARM	0547G	235	21000	CLASS LAB		
BLDG NUM TOTAL					7986			0	0
DEPTCODE TOTAL					7986			0	0
35400	P PRACTICE	0924	PHARM	0200	6275	21000	CLASS LAB		
BLDG NUM TOTAL					6275			0	0
DEPTCODE TOTAL					6275			0	0
35500	PHARMACEUT	0924	PHARM	0237	4057	21000	CLASS LAB		
35500	PHARMACEUT	0924	PHARM	0440	5755	21000	CLASS LAB		
BLDG NUM TOTAL					9812			0	0
DEPTCODE TOTAL					9812			0	0
37100	SPH ADMIN	0930	SPHW	0210	770	21000	CLASS LAB		
37100	SPH ADMIN	0930	SPHW	0218	320	21000	CLASS LAB		
37100	SPH ADMIN	0930	SPHW	0219	770	21000	CLASS LAB		
37100	SPH ADMIN	0930	SPHW	0220	800	21000	CLASS LAB		
37100	SPH ADMIN	0930	SPHW	0221	246	21000	CLASS LAB		
BLDG NUM TOTAL					2906			0	0
DEPTCODE TOTAL					2906			0	0
38120	ANATOMY	0909	CMWT	0702	2030	21000	CLASS LAB		
38120	ANATOMY	0909	CMWT	0703	1307	21000	CLASS LAB		
38120	ANATOMY	0909	CMWT	0703 C	1670	21000	CLASS LAB		
38120	ANATOMY	0909	CMWT	0703 F	1661	21000	CLASS LAB		
38120	ANATOMY	0909	CMWT	0710	1270	21000	CLASS LAB		
38120	ANATOMY	0909	CMWT	0801	870	21000	CLASS LAB		
38120	ANATOMY	0909	CMWT	0801 A	511	21000	CLASS LAB		
38120	ANATOMY	0909	CMWT	0901	1069	21000	CLASS LAB		
38120	ANATOMY	0909	CMWT	1001	1208	21011	CREAMATORIUM		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB		SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL						11596			0	0
38120	ANATOMY	0935	MSB	E0505	<	451	21000	CLASS LAB		
38120	ANATOMY	0935	MSB	E0507	<	451	21000	CLASS LAB		
38120	ANATOMY	0935	MSB	E0512	1<	452	21000	CLASS LAB		
38120	ANATOMY	0935	MSB	E0515	1<	452	21000	CLASS LAB		
38120	ANATOMY	0935	MSB	E0517	<	451	21000	CLASS LAB		
38120	ANATOMY	0935	MSB	E0519	<	451	21000	CLASS LAB		
38120	ANATOMY	0935	MSB	E0523	1<	220	21000	CLASS LAB		
BLDG NUM TOTAL						2928			0	0
DEPTCODE TOTAL						14524			0	0
38690	PHARMACOL	0909	CMWT	0602E	<	455	21000	CLASS LAB		
38690	PHARMACOL	0909	CMWT	0606C	1<	332	21000	CLASS LAB		
38690	PHARMACOL	0909	CMWT	0606D	<	459	21000	CLASS LAB		
BLDG NUM TOTAL						1246			0	0
DEPTCODE TOTAL						1246			0	0
38780	PHYSIOLOGY	0909	CMWT	0602E	1<	455	21000	CLASS LAB		
38780	PHYSIOLOGY	0909	CMWT	0606C	<	332	21000	CLASS LAB		
38780	PHYSIOLOGY	0909	CMWT	0606D	1<	459	21000	CLASS LAB		
38780	PHYSIOLOGY	0909	CMWT	0663F	1<	455	21000	CLASS LAB		
38780	PHYSIOLOGY	0909	CMWT	0664F	1<	513	21000	CLASS LAB		
BLDG NUM TOTAL						2214			0	0
DEPTCODE TOTAL						2214			0	0
39600	PATHOLOGY	0910	CMET	0467		268	21000	CLASS LAB		
39600	PATHOLOGY	0910	CMET	0467	A	104	21000	CLASS LAB		
BLDG NUM TOTAL						372			0	0
39600	PATHOLOGY	0935	MSB	E0505	1<	452	21000	CLASS LAB		
39600	PATHOLOGY	0935	MSB	E0507	1<	452	21000	CLASS LAB		
39600	PATHOLOGY	0935	MSB	E0512	<	451	21000	CLASS LAB		
39600	PATHOLOGY	0935	MSB	E0515	<	451	21000	CLASS LAB		
39600	PATHOLOGY	0935	MSB	E0517	1<	452	21000	CLASS LAB		
39600	PATHOLOGY	0935	MSB	E0519	1<	452	21000	CLASS LAB		
39600	PATHOLOGY	0935	MSB	E0523	<	220	21000	CLASS LAB		
BLDG NUM TOTAL						2930			0	0
DEPTCODE TOTAL						3302			0	0

210 CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
39840	PSYCHIATRY	0950	NPI	0910	210	21000	CLASS LAB		
39840	PSYCHIATRY	0950	NPI	0911	210	21000	CLASS LAB		
BLDG NUM TOTAL					420			0	0
DEPTCODE TOTAL					420			0	0
CAMPUS TOTAL					49653			0	0
42010	ADMIN	0928	UICOMP	B0218	1180	21000	CLASS LAB		
42010	ADMIN	0928	UICOMP	B0219	1165	21000	CLASS LAB		
42010	ADMIN	0928	UICOMP	B0222	1180	21000	CLASS LAB		
42010	ADMIN	0928	UICOMP	B0223	1165	21000	CLASS LAB		
BLDG NUM TOTAL					4690			0	0
DEPTCODE TOTAL					4690			0	0
42600	PATHOLOGY	0928	UICOMP	B0214	380	21010	AUTOPSY ROOM		
BLDG NUM TOTAL					380			0	0
DEPTCODE TOTAL					380			0	0
CAMPUS TOTAL					5070			0	0
48600	MED LAB S	0910	CMET	0778	1160	21000	CLASS LAB		
48600	MED LAB S	0910	CMET	0784	990	21000	CLASS LAB		
48600	MED LAB S	0910	CMET	0787	1960	21000	CLASS LAB		
BLDG NUM TOTAL					4110			0	0
DEPTCODE TOTAL					4110			0	0
CAMPUS TOTAL					4110			0	0
68010	SOCIAL WRK	0623	ECSW	4417	635	21000	CLASS LAB		
68010	SOCIAL WRK	0623	ECSW	4425	380	21000	CLASS LAB		
BLDG NUM TOTAL					1015			0	0
DEPTCODE TOTAL					1015			0	0
CAMPUS TOTAL					1015			0	0
94000	UNASSIGNED	0940	DENT	0411	1000	21000	CLASS LAB		
94000	UNASSIGNED	0940	DENT	0411 A	1010	21000	CLASS LAB		
94000	UNASSIGNED	0940	DENT	0419	1000	21000	CLASS LAB		
94000	UNASSIGNED	0940	DENT	0419 A	1010	21000	CLASS LAB		

210 CLASS LABORATORY

	DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL						4020			0	0
DEPTCODE TOTAL						4020			0	0
CAMPUS TOTAL						4020			0	0
ROOMTYPE TOTAL						274463			0	0

215 CLASS LABORATORY SERVICE

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
19020	LAB ADMIN	0940	DENT	0410 B	390	21521	CLASS LAB/LOCKER	*	*
19020	LAB ADMIN	0940	DENT	0410 E	280	21521	CLASS LAB/LOCKER	*	*
19020	LAB ADMIN	0940	DENT	0410 F	100	21521	CLASS LAB/LOCKER	*	*
19020	LAB ADMIN	0940	DENT	0420 B	220	21516	PREPARATION ROOM	*	*
19020	LAB ADMIN	0940	DENT	0421 B	20	21503	CLASS LB/DARK RM	*	*
19020	LAB ADMIN	0940	DENT	0421 C	20	21503	CLASS LB/DARK RM	*	*
19020	LAB ADMIN	0940	DENT	0421 D	10	21512	UTILITY ROOM	*	*
19020	LAB ADMIN	0940	DENT	0421 E	30	21501	CLASS LAB/STOR	*	*
19020	LAB ADMIN	0940	DENT	0425	510	21516	PREPARATION ROOM	*	*
19020	LAB ADMIN	0940	DENT	0429 B	20	21503	CLASS LB/DARK RM	*	*
19020	LAB ADMIN	0940	DENT	0429 C	20	21503	CLASS LB/DARK RM	*	*
19020	LAB ADMIN	0940	DENT	0429 D	10	21512	UTILITY ROOM	*	*
19020	LAB ADMIN	0940	DENT	0429 E	30	21501	CLASS LAB/STOR	*	*
19020	LAB ADMIN	0940	DENT	0430B1	265	21516	PREPARATION ROOM	*	*
19020	LAB ADMIN	0940	DENT	0510 B	290	21521	CLASS LAB/LOCKER	*	*
19020	LAB ADMIN	0940	DENT	0510 C	450	21521	CLASS LAB/LOCKER	.000	450
19020	LAB ADMIN	0940	DENT	0511 B	40	21501	CLASS LAB/STOR	.000	40
19020	LAB ADMIN	0940	DENT	0511 C	10	21512	UTILITY ROOM	.000	10
19020	LAB ADMIN	0940	DENT	0511 D	30	21501	CLASS LAB/STOR	.000	30
19020	LAB ADMIN	0940	DENT	0519 B	40	21501	CLASS LAB/STOR	.000	40
19020	LAB ADMIN	0940	DENT	0519 C	10	21512	UTILITY ROOM	.000	10
19020	LAB ADMIN	0940	DENT	0519 D	30	21501	CLASS LAB/STOR	.000	30
19020	LAB ADMIN	0940	DENT	0520 D	100	21521	CLASS LAB/LOCKER	*	*
19020	LAB ADMIN	0940	DENT	0520E	280	21521	CLASS LAB/LOCKER	*	*
19020	LAB ADMIN	0940	DENT	0521 B	40	21501	CLASS LAB/STOR	*	*
19020	LAB ADMIN	0940	DENT	0521 C	10	21501	CLASS LAB/STOR	*	*
19020	LAB ADMIN	0940	DENT	0521 D	30	21512	UTILITY ROOM	*	*
19020	LAB ADMIN	0940	DENT	0525	510	21520	WORKROOM	*	*
19020	LAB ADMIN	0940	DENT	0529 B	40	21501	CLASS LAB/STOR	*	*
19020	LAB ADMIN	0940	DENT	0529 C	10	21501	CLASS LAB/STOR	*	*
19020	LAB ADMIN	0940	DENT	0529 D	30	21512	UTILITY ROOM	*	*
BLDG NUM TOTAL					3875			.000	610
DEPTCODE TOTAL					3875			.000	610
19880	RESTOR/DEN	0940	DENT	0512	200	21500	CLASS LAB SERV.	*	*
19880	RESTOR/DEN	0940	DENT	0513	200	21500	CLASS LAB SERV.	*	*
19880	RESTOR/DEN	0940	DENT	0515	510	21520	WORKROOM	*	*
BLDG NUM TOTAL					910			.000	0
DEPTCODE TOTAL					910			.000	0
CAMPUS TOTAL					4785			.000	610
20109	EDUCATION	0623	ECSW	L266	490	21500	CLASS LAB SERV.	*	*
20109	EDUCATION	0623	ECSW	1433A	52	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL					542			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					542			.000	0
22330	EECS	0607	SEL	1263A	866	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL					866			.000	0
DEPTCODE TOTAL					866			.000	0
22370	CEMM	0607	SEL	1049A	180	21512	UTILITY ROOM	.000	180
22370	CEMM	0607	SEL	1051	149	21500	CLASS LAB SERV.	*	*
22370	CEMM	0607	SEL	1052	324	21500	CLASS LAB SERV.	*	*
22370	CEMM	0607	SEL	1061	420	21500	CLASS LAB SERV.	*	*
22370	CEMM	0607	SEL	1070	756	21500	CLASS LAB SERV.	.000	756
22370	CEMM	0607	SEL	1072	305	21500	CLASS LAB SERV.	*	*
22370	CEMM	0607	SEL	1074	58	21500	CLASS LAB SERV.	*	*
22370	CEMM	0607	SEL	1227B	238	21500	CLASS LAB SERV.	*	*
22370	CEMM	0607	SEL	1254B	266	21500	CLASS LAB SERV.	*	*
22370	CEMM	0607	SEL	1264A	1058	21500	CLASS LAB SERV.	*	*
22370	CEMM	0607	SEL	1264B	100	21513	CONTROLLED TEMP	.000	100
BLDG NUM TOTAL					3854			.000	1036
DEPTCODE TOTAL					3854			.000	1036
22400	MECH ENGR.	0607	SEL	1287	1661	21500	CLASS LAB SERV.	.000	1661
22400	MECH ENGR.	0607	SEL	1287A	255	21500	CLASS LAB SERV.	.000	255
22400	MECH ENGR.	0607	SEL	1287B	511	21500	CLASS LAB SERV.	.000	511
22400	MECH ENGR.	0607	SEL	1287D	126	21500	CLASS LAB SERV.	.000	126
22400	MECH ENGR.	0607	SEL	1287E	56	21500	CLASS LAB SERV.	.000	56
22400	MECH ENGR.	0607	SEL	3287	654	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL					3263			.000	2609
22400	MECH ENGR.	0648	ERF	1040	120	21500	CLASS LAB SERV.	*	*
22400	MECH ENGR.	0648	ERF	3076	324	21500	CLASS LAB SERV.	*	*
22400	MECH ENGR.	0648	ERF	3076A	97	21500	CLASS LAB SERV.	*	*
22400	MECH ENGR.	0648	ERF	3076B	99	21500	CLASS LAB SERV.	*	*
22400	MECH ENGR.	0648	ERF	3076C	135	21500	CLASS LAB SERV.	*	*
22400	MECH ENGR.	0648	ERF	3076D	81	21500	CLASS LAB SERV.	*	*
22400	MECH ENGR.	0648	ERF	3076E	135	21500	CLASS LAB SERV.	*	*
22400	MECH ENGR.	0648	ERF	3076F	135	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL					1126			.000	0
DEPTCODE TOTAL					4389			.000	2609
24109	ART	0628	AAB	1320	551	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1320A	63	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1322	259	21500	CLASS LAB SERV.	*	*

215 CLASS LABORATORY SERVICE

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
24109	ART	0628	AAB	1336	316	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1338	2345	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1362	316	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1365	30	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1366	19	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1370	321	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1370A	19	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1370B	16	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1370C	19	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1370D	19	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1370E	86	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1370F	19	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1370G	19	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1370H	16	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1370J	19	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1372	152	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1375	19	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1376	25	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1385	192	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	1385A	20	21501	CLASS LAB/STOR	*	*
24109	ART	0628	AAB	2322	162	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	2372	162	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	2392	872	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	2414	228	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	2452	233	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	2462	316	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	2482	316	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	3322	213	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	3322A	485	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	3322B	20	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	3322C	19	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	3323	20	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	3372	306	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	3376	132	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	3382	315	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	3386	207	21500	CLASS LAB SERV.	*	*
24109	ART	0628	AAB	3452	233	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL					9099			.000	0
24109	ART	0641	ALH	B0094A	85	21501	CLASS LAB/STOR	*	*
24109	ART	0641	ALH	3203	216	21500	CLASS LAB SERV.	*	*
24109	ART	0641	ALH	3205	345	21500	CLASS LAB SERV.	*	*
24109	ART	0641	ALH	3206	300	21500	CLASS LAB SERV.	*	*
24109	ART	0641	ALH	3208A	50	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL					996			.000	0
DEPTCODE TOTAL					10095			.000	0

215 CLASS LABORATORY SERVICE

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32150	BIOLOGY	0607	SEL	1015	709	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	3051	1297	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	3052	650	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	3054	131	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	3054A	131	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	3066	683	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	3066A	117	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	3066B	133	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	3075	288	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	3079	381	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	3091	683	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	3092	683	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	4088	490	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	4300	193	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	4300A	108	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	4300B	108	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	4300C	71	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0607	SEL	4300D	71	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL					6927			.000	0
32150	BIOLOGY	0619	SES	3324	200	21500	CLASS LAB SERV.	*	*
32150	BIOLOGY	0619	SES	3325	179	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL					379			.000	0
DEPTCODE TOTAL					7306			.000	0
32199	CHEMISTRY	0607	SEL	2021	226	21500	CLASS LAB SERV.	*	*
32199	CHEMISTRY	0607	SEL	2022A	533	21500	CLASS LAB SERV.	*	*
32199	CHEMISTRY	0607	SEL	2028	494	21500	CLASS LAB SERV.	*	*
32199	CHEMISTRY	0607	SEL	2209A	77	21500	CLASS LAB SERV.	*	*
32199	CHEMISTRY	0607	SEL	2209B	67	21500	CLASS LAB SERV.	*	*
32199	CHEMISTRY	0607	SEL	2209C	67	21500	CLASS LAB SERV.	*	*
32199	CHEMISTRY	0607	SEL	2209D	67	21500	CLASS LAB SERV.	*	*
32199	CHEMISTRY	0607	SEL	3021	843	21500	CLASS LAB SERV.	*	*
32199	CHEMISTRY	0607	SEL	3022A	1143	21500	CLASS LAB SERV.	*	*
32199	CHEMISTRY	0607	SEL	3223A	100	21500	CLASS LAB SERV.	*	*
32199	CHEMISTRY	0607	SEL	3223B	308	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL					3925			.000	0
DEPTCODE TOTAL					3925			.000	0
32460	GEOLOGY	0607	SEL	1095	157	21500	CLASS LAB SERV.	.000	157
32460	GEOLOGY	0607	SEL	1097	660	21500	CLASS LAB SERV.	.000	660
32460	GEOLOGY	0607	SEL	1280A	156	21500	CLASS LAB SERV.	.000	156
32460	GEOLOGY	0607	SEL	1280B	319	21500	CLASS LAB SERV.	.000	319
32460	GEOLOGY	0607	SEL	1298	557	21500	CLASS LAB SERV.	.000	557

215 CLASS LABORATORY SERVICE

	DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL						1849			.000	1849
	32460	GEOLOGY	0619	SES	1354A	201	21500	CLASS LAB SERV.	.000	201
BLDG NUM TOTAL						201			.000	201
DEPTCODE TOTAL						2050			.000	2050
	32589	MUSIC	0623	ECSW	L059	590	21500	CLASS LAB SERV.	*	*
	32589	MUSIC	0623	ECSW	L285A	264	21500	CLASS LAB SERV.	*	*
	32589	MUSIC	0623	ECSW	L285B	278	21500	CLASS LAB SERV.	*	*
	32589	MUSIC	0623	ECSW	L285C	157	21500	CLASS LAB SERV.	*	*
	32589	MUSIC	0623	ECSW	L285E	100	21500	CLASS LAB SERV.	*	*
	32589	MUSIC	0623	ECSW	L285J	170	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL						1559			.000	0
DEPTCODE TOTAL						1559			.000	0
	32599	PHYSICS	0607	SEL	2053	87	21500	CLASS LAB SERV.	*	*
	32599	PHYSICS	0607	SEL	2073	73	21500	CLASS LAB SERV.	*	*
	32599	PHYSICS	0607	SEL	2102	770	21500	CLASS LAB SERV.	*	*
	32599	PHYSICS	0607	SEL	2287	1220	21500	CLASS LAB SERV.	*	*
	32599	PHYSICS	0607	SEL	2290	742	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL						2892			.000	0
DEPTCODE TOTAL						2892			.000	0
	32640	PRAIRIE P.	0637	WPP	0101	532	21511	EXHIBITION ROOM	.000	532
BLDG NUM TOTAL						532			.000	532
DEPTCODE TOTAL						532			.000	532
	32660	PSYCHOLOGY	0618	BSB	2019A	85	21500	CLASS LAB SERV.	*	*
	32660	PSYCHOLOGY	0618	BSB	2019R	251	21500	CLASS LAB SERV.	*	*
	32660	PSYCHOLOGY	0618	BSB	2057J	85	21500	CLASS LAB SERV.	*	*
	32660	PSYCHOLOGY	0618	BSB	2057R	251	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL						672			.000	0
DEPTCODE TOTAL						672			.000	0
	32759	COMM THEAT	0623	ECSW	1025	176	21509	CLASS LB/COMPUTR	*	*
	32759	COMM THEAT	0623	ECSW	1042	105	21509	CLASS LB/COMPUTR	*	*
BLDG NUM TOTAL						281			.000	0
DEPTCODE TOTAL						281			.000	0

215 CLASS LABORATORY SERVICE

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
CAMPUS TOTAL					38963			.000	6227
34019	NURS ADMIN	0936	NURS	0208 A	449	21512	UTILITY ROOM	.000	449
BLDG NUM TOTAL					449			.000	449
DEPTCODE TOTAL					449			.000	449
35010	PHARM DEAN	0924	PHARM	0201	400	21520	WORKROOM	.000	400
BLDG NUM TOTAL					400			.000	400
DEPTCODE TOTAL					400			.000	400
CAMPUS TOTAL					849			.000	849
36010	KNES. ADMN	0607	SEL	2017	273	21502	CLASS LB/COLD RM	*	*
BLDG NUM TOTAL					273			.000	0
DEPTCODE TOTAL					273			.000	0
CAMPUS TOTAL					273			.000	0
37100	SPH ADMIN	0930	SPHW	0209	320	21500	CLASS LAB SERV.	*	*
37100	SPH ADMIN	0930	SPHW	0217	320	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL					640			.000	0
DEPTCODE TOTAL					640			.000	0
38120	ANATOMY	0909	CMWT	0702A	70	21502	CLASS LB/COLD RM	*	*
38120	ANATOMY	0909	CMWT	0703 A	204	21501	CLASS LAB/STOR	*	*
38120	ANATOMY	0909	CMWT	0708	1216	21521	CLASS LAB/LOCKER	*	*
38120	ANATOMY	0909	CMWT	0708A	120	21521	CLASS LAB/LOCKER	*	*
BLDG NUM TOTAL					1610			.000	0
38120	ANATOMY	0935	MSB	E0502	441	21500	CLASS LAB SERV.	*	*
BLDG NUM TOTAL					441			.000	0
DEPTCODE TOTAL					2051			.000	0
38690	PHARMACOL	0909	CMWT	0602 W	470	21500	CLASS LAB SERV.	*	*
38690	PHARMACOL	0909	CMWT	0606 B	131	21501	CLASS LAB/STOR	*	*
38690	PHARMACOL	0909	CMWT	0606 H	28	21526	BATTERY ROOM	*	*
BLDG NUM TOTAL					629			.000	0

215 CLASS LABORATORY SERVICE

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					629			.000	0
38780	PHYSIOLOGY	0909	CMWT	0600	50	21501	CLASS LAB/STOR	*	*
38780	PHYSIOLOGY	0909	CMWT	0603A	147	21501	CLASS LAB/STOR	*	*
38780	PHYSIOLOGY	0909	CMWT	0604	281	21501	CLASS LAB/STOR	*	*
38780	PHYSIOLOGY	0909	CMWT	0605	289	21516	PREPARATION ROOM	*	*
BLDG NUM TOTAL					767			.000	0
DEPTCODE TOTAL					767			.000	0
39600	PATHOLOGY	0935	MSB	E0501	256	21501	CLASS LAB/STOR	.000	256
39600	PATHOLOGY	0935	MSB	E0503	311	21501	CLASS LAB/STOR	.000	311
39600	PATHOLOGY	0935	MSB	E0509 A	382	21501	CLASS LAB/STOR	*	*
39600	PATHOLOGY	0935	MSB	E0509 B	112	21513	CONTROLLED TEMP	*	*
39600	PATHOLOGY	0935	MSB	E0509 C	147	21525	FREEZER	*	*
BLDG NUM TOTAL					1208			.000	567
DEPTCODE TOTAL					1208			.000	567
CAMPUS TOTAL					5295			.000	567
42600	PATHOLOGY	0928	UICOMP	B0214B	80	21502	CLASS LB/COLD RM	.000	80
BLDG NUM TOTAL					80			.000	80
DEPTCODE TOTAL					80			.000	80
CAMPUS TOTAL					80			.000	80
48600	MED LAB S	0910	CMET	0781	112	21501	CLASS LAB/STOR	.000	112
48600	MED LAB S	0910	CMET	0787A	115	21510	FUME HOOD/ CLASS	*	*
48600	MED LAB S	0910	CMET	0790	105	21519	GLASSROOM WASH	.000	105
48600	MED LAB S	0910	CMET	0792	510	21516	PREPARATION ROOM	.000	510
48600	MED LAB S	0910	CMET	0792A	80	21516	PREPARATION ROOM	.000	80
BLDG NUM TOTAL					922			.000	807
DEPTCODE TOTAL					922			.000	807
94000	UNASSIGNED	0940	DENT	0411 B	20	21503	CLASS LB/DARK RM	.000	20
94000	UNASSIGNED	0940	DENT	0411 C	20	21503	CLASS LB/DARK RM	.000	20
94000	UNASSIGNED	0940	DENT	0411 D	10	21512	UTILITY ROOM	.000	10
94000	UNASSIGNED	0940	DENT	0411 E	30	21501	CLASS LAB/STOR	.000	30
94000	UNASSIGNED	0940	DENT	0419 B	20	21503	CLASS LB/DARK RM	.000	20
94000	UNASSIGNED	0940	DENT	0419 C	20	21503	CLASS LB/DARK RM	.000	20
94000	UNASSIGNED	0940	DENT	0419 D	10	21512	UTILITY ROOM	.000	10
94000	UNASSIGNED	0940	DENT	0419 E	30	21501	CLASS LAB/STOR	.000	30

215 CLASS LABORATORY SERVICE

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					160			.000	160
DEPTCODE TOTAL					160			.000	160
CAMPUS TOTAL					1082			.000	967
ROOMTYPE TOTAL					51327			.000	9300

220 SPECIAL CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
02710	HONORS COL	0631	SEO	0224	410	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					410			.000	0
DEPTCODE TOTAL					410			.000	0
CAMPUS TOTAL					410			.000	0
06080	COMPUT.CTR	0607	SEL	2249F	816	22000	SPEC CLASS LAB		
06080	COMPUT.CTR	0607	SEL	2263	890	22000	SPEC CLASS LAB		
06080	COMPUT.CTR	0607	SEL	2265	646	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					2352			.000	0
06080	COMPUT.CTR	0618	BSB	B0001	6236	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					6236			.000	0
06080	COMPUT.CTR	0933	BGRC	0105	1300	22000	SPEC CLASS LAB		
06080	COMPUT.CTR	0933	BGRC	0181	200	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					1500			.000	0
DEPTCODE TOTAL					10088			.000	0
CAMPUS TOTAL					10088			.000	0
17024	COMP.SERV.	0623	ECSW	L270	729	22000	SPEC CLASS LAB		
17024	COMP.SERV.	0623	ECSW	L278	864	22000	SPEC CLASS LAB		
17024	COMP.SERV.	0623	ECSW	L278C	50	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					1643			.000	0
DEPTCODE TOTAL					1643			.000	0
20109	EDUCATION	0623	ECSW	1417	357	22000	SPEC CLASS LAB		
20109	EDUCATION	0623	ECSW	1419	326	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					683			.000	0
DEPTCODE TOTAL					683			.000	0
22010	ENGR. ADMN	0648	ERF	B0013	268	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					268			.000	0
DEPTCODE TOTAL					268			.000	0
22330	EECS	0607	SEL	2264	442	22000	SPEC CLASS LAB		
22330	EECS	0607	SEL	2266	442	22000	SPEC CLASS LAB		

220 SPECIAL CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
22330	EECS	0607	SEL	2268	146	22000	SPEC CLASS LAB		
22330	EECS	0607	SEL	2268A	754	22000	SPEC CLASS LAB		
22330	EECS	0607	SEL	2268B	400	22000	SPEC CLASS LAB		
22330	EECS	0607	SEL	3260	742	22040	WORKSHOP		
BLDG NUM TOTAL					2926			.000	0
22330	EECS	0648	ERF	2076	679	22005	COMPUTER ROOM		
22330	EECS	0648	ERF	2076A	214	22005	COMPUTER ROOM		
BLDG NUM TOTAL					893			.000	0
DEPTCODE TOTAL					3819			.000	0
22370	CEMM	0607	SEL	1250B	185	22000	SPEC CLASS LAB		
22370	CEMM	0607	SEL	1268	1346	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					1531			.000	0
DEPTCODE TOTAL					1531			.000	0
22400	MECH ENGR.	0648	ERF	1032	797	22005	COMPUTER ROOM		
BLDG NUM TOTAL					797			.000	0
DEPTCODE TOTAL					797			.000	0
24010	AAUP ADMIN	0626	HH	0307	924	22015	A-V VIEW/LISTEN		
BLDG NUM TOTAL					924			.000	0
24010	AAUP ADMIN	0628	AAB	1400	5520	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					5520			.000	0
DEPTCODE TOTAL					6444			.000	0
24050	ARCHITECT	0628	AAB	1100	1452	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					1452			.000	0
DEPTCODE TOTAL					1452			.000	0
24109	ART	0628	AAB	2406	308	22000	SPEC CLASS LAB		
24109	ART	0628	AAB	2422	790	22000	SPEC CLASS LAB		
24109	ART	0628	AAB	3362	708	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					1806			.000	0
24109	ART	0641	ALH	3290	910	22000	SPEC CLASS LAB		

220 SPECIAL CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					910			.000	0
DEPTCODE TOTAL					2716			.000	0
32070	ANTHROPOL	0618	BSB	3107	555	22000	SPEC CLASS LAB		
32070	ANTHROPOL	0618	BSB	3151	1093	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					1648			.000	0
DEPTCODE TOTAL					1648			.000	0
32091	AUDIO INFO	0612	GH	0300	601	22000	SPEC CLASS LAB		
32091	AUDIO INFO	0612	GH	0301	601	22000	SPEC CLASS LAB		
32091	AUDIO INFO	0612	GH	0310	601	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					1803			.000	0
DEPTCODE TOTAL					1803			.000	0
32150	BIOLOGY	0607	SEL	4068 *	1304	22000	SPEC CLASS LAB		
32150	BIOLOGY	0607	SEL	4273A	274	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					1578			.000	0
DEPTCODE TOTAL					1578			.000	0
32199	CHEMISTRY	0607	SEL	3232B	391	22016	BALANCE ROOM		
BLDG NUM TOTAL					391			.000	0
32199	CHEMISTRY	0619	SES	0201C	560	22005	COMPUTER ROOM		
BLDG NUM TOTAL					560			.000	0
DEPTCODE TOTAL					951			.000	0
32259	ENGLISH	0616	AH	0110	594	22040	WORKSHOP		
BLDG NUM TOTAL					594			.000	0
DEPTCODE TOTAL					594			.000	0
32540	MATHEMATIC	0631	SEO	1206	202	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					202			.000	0
DEPTCODE TOTAL					202			.000	0
32599	PHYSICS	0619	SES	2286	299	22006	NURSING ARTS LAB		

220 SPECIAL CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					299			.000	0
DEPTCODE TOTAL					299			.000	0
CAMPUS TOTAL					26428			.000	0
34300	CHILD NURS	0936	NURS	0206 B	180	22006	NURSING ARTS LAB		
34300	CHILD NURS	0936	NURS	0206A	190	22006	NURSING ARTS LAB		
BLDG NUM TOTAL					370			.000	0
DEPTCODE TOTAL					370			.000	0
34400	M-S NURS	0936	NURS	0206	2425	22006	NURSING ARTS LAB		
BLDG NUM TOTAL					2425			.000	0
DEPTCODE TOTAL					2425			.000	0
35010	PHARM DEAN	0924	PHARM	0185	690	22005	COMPUTER ROOM		
BLDG NUM TOTAL					690			.000	0
DEPTCODE TOTAL					690			.000	0
CAMPUS TOTAL					3485			.000	0
36010	KNES. ADMN	0633	PEB	0145	294	22000	SPEC CLASS LAB		
36010	KNES. ADMN	0633	PEB	0145A	80	22005	COMPUTER ROOM		
BLDG NUM TOTAL					374			.000	0
DEPTCODE TOTAL					374			.000	0
CAMPUS TOTAL					374			.000	0
48200	BIOMED VIS	0916	AHPB	0208	480	22005	COMPUTER ROOM		
48200	BIOMED VIS	0916	AHPB	0216	1472	22000	SPEC CLASS LAB		
48200	BIOMED VIS	0916	AHPB	0232	105	22000	SPEC CLASS LAB		
48200	BIOMED VIS	0916	AHPB	0244	108	22000	SPEC CLASS LAB		
48200	BIOMED VIS	0916	AHPB	0258	122	22000	SPEC CLASS LAB		
48200	BIOMED VIS	0916	AHPB	0261	410	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					2697			.000	0
DEPTCODE TOTAL					2697			.000	0
48400	MED O.T.	0916	AHPB	0309	472	22000	SPEC CLASS LAB		
48400	MED O.T.	0916	AHPB	0310	472	22000	SPEC CLASS LAB		

220 SPECIAL CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					944			.000	0
DEPTCODE TOTAL					944			.000	0
48700	PHY.THERPY	0916	AHPB	0407	966	22000	SPEC CLASS LAB		
48700	PHY.THERPY	0916	AHPB	0414	966	22000	SPEC CLASS LAB		
48700	PHY.THERPY	0916	AHPB	0416	966	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					2898			.000	0
DEPTCODE TOTAL					2898			.000	0
CAMPUS TOTAL					6539			.000	0
85801	RES.+COMM.	0644	SRC	2027	1218	22000	SPEC CLASS LAB		
BLDG NUM TOTAL					1218			.000	0
DEPTCODE TOTAL					1218			.000	0
CAMPUS TOTAL					1218			.000	0
ROOMTYPE TOTAL					48542			.000	0

225 SPECIAL CLASS LAB. SERVICE

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
06080	COMPUT.CTR	0607	SEL	2267	584	22500	SP CLASS LAB SVC		
BLDG NUM TOTAL					584			.000	0
DEPTCODE TOTAL					584			.000	0
CAMPUS TOTAL					584			.000	0
22370	CEMM	0607	SEL	1223B	249	22500	SP CLASS LAB SVC		
BLDG NUM TOTAL					249			.000	0
DEPTCODE TOTAL					249			.000	0
24010	AAUP ADMIN	0628	AAB	1452	224	22500	SP CLASS LAB SVC		
24010	AAUP ADMIN	0628	AAB	1462	304	22500	SP CLASS LAB SVC		
24010	AAUP ADMIN	0628	AAB	1482	304	22500	SP CLASS LAB SVC		
BLDG NUM TOTAL					832			.000	0
DEPTCODE TOTAL					832			.000	0
24109	ART	0641	ALH	5390	1231	22504	EXHIBITION ROOM		
24109	ART	0641	ALH	5390A	50	22501	SP CLASS LAB STO		
BLDG NUM TOTAL					1281			.000	0
DEPTCODE TOTAL					1281			.000	0
32070	ANTHROPOL	0618	BSB	3107B	107	22500	SP CLASS LAB SVC		
BLDG NUM TOTAL					107			.000	0
DEPTCODE TOTAL					107			.000	0
32091	AUDIO INFO	0612	GH	0304	126	22500	SP CLASS LAB SVC		
32091	AUDIO INFO	0612	GH	0305	126	22500	SP CLASS LAB SVC		
32091	AUDIO INFO	0612	GH	0311	601	22500	SP CLASS LAB SVC		
BLDG NUM TOTAL					853			.000	0
DEPTCODE TOTAL					853			.000	0
32430	GEOGRAPHY	0618	BSB	2000A	169	22500	SP CLASS LAB SVC		
BLDG NUM TOTAL					169			.000	0
DEPTCODE TOTAL					169			.000	0
CAMPUS TOTAL					3491			.000	0

225 SPECIAL CLASS LAB. SERVICE

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
34019	NURS ADMIN	0936	NURS	0183	340	22512	PREP ROOM		
34019	NURS ADMIN	0936	NURS	0183A	12	22501	SP CLASS LAB STO		
BLDG NUM TOTAL					352			.000	0
DEPTCODE TOTAL					352			.000	0
35010	PHARM DEAN	0924	PHARM	0185 A	6	22501	SP CLASS LAB STO		
35010	PHARM DEAN	0924	PHARM	0188 D	93	22501	SP CLASS LAB STO		
BLDG NUM TOTAL					99			.000	0
DEPTCODE TOTAL					99			.000	0
48010	CAHP ADMIN	0916	AHPB	0256	131	22502	SP CLASS WORK RM		
BLDG NUM TOTAL					131			.000	0
DEPTCODE TOTAL					131			.000	0
48200	BIOMED VIS	0916	AHPB	0218	20	22501	SP CLASS LAB STO		
48200	BIOMED VIS	0916	AHPB	0219	18	22501	SP CLASS LAB STO		
48200	BIOMED VIS	0916	AHPB	0220	9	22501	SP CLASS LAB STO		
BLDG NUM TOTAL					47			.000	0
DEPTCODE TOTAL					47			.000	0
CAMPUS TOTAL					629			.000	0
ROOMTYPE TOTAL					4704			.000	0

230 INDIVIDUAL STUDY LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
09420	COUNSELING	0612	GH	0212	252	23000	INDIV STUDY LAB		
BLDG NUM TOTAL					252			.000	0
DEPTCODE TOTAL					252			.000	0
CAMPUS TOTAL					252			.000	0
19150	ENDODONTIC	0940	DENT	0367	597	23003	IND STUDY LB/WET		
19150	ENDODONTIC	0940	DENT	0367 A	176	23003	IND STUDY LB/WET		
BLDG NUM TOTAL					773			.000	0
DEPTCODE TOTAL					773			.000	0
19580	O. BIOLOGY	0940	DENT	0337	589	23003	IND STUDY LB/WET		
BLDG NUM TOTAL					589			.000	0
DEPTCODE TOTAL					589			.000	0
19710	ORAL SURG.	0940	DENT	0339 <	568	23003	IND STUDY LB/WET		
BLDG NUM TOTAL					568			.000	0
DEPTCODE TOTAL					568			.000	0
19750	PED. DENT	0940	DENT	0269	1562	23003	IND STUDY LB/WET		
BLDG NUM TOTAL					1562			.000	0
DEPTCODE TOTAL					1562			.000	0
19880	RESTOR/DEN	0940	DENT	0368	787	23003	IND STUDY LB/WET		
BLDG NUM TOTAL					787			.000	0
DEPTCODE TOTAL					787			.000	0
CAMPUS TOTAL					4279			.000	0
32199	CHEMISTRY	0619	SES	0201B	1411	23000	INDIV STUDY LAB		
BLDG NUM TOTAL					1411			.000	0
DEPTCODE TOTAL					1411			.000	0
32259	ENGLISH	0616	AH	0102	880	23000	INDIV STUDY LAB		
BLDG NUM TOTAL					880			.000	0

230 INDIVIDUAL STUDY LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					880			.000	0
32589	MUSIC	0623	ECSW	L019	273	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L061	48	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L062	60	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L063	60	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L064	60	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L065	60	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L066	60	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L067	60	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L068	73	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L069	73	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L070	73	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L071	73	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L072	60	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L073	60	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L074	60	23000	INDIV STUDY LAB		
32589	MUSIC	0623	ECSW	L232	351	23000	INDIV STUDY LAB		
BLDG NUM TOTAL					1504			.000	0
DEPTCODE TOTAL					1504			.000	0
CAMPUS TOTAL					3795			.000	0
35010	PHARM DEAN	0924	PHARM	0156	455	23002	PLATO ROOM		
BLDG NUM TOTAL					455			.000	0
DEPTCODE TOTAL					455			.000	0
CAMPUS TOTAL					455			.000	0
42010	ADMIN	0928	UICOMP	A0209	480	23000	INDIV STUDY LAB		
BLDG NUM TOTAL					480			.000	0
DEPTCODE TOTAL					480			.000	0
CAMPUS TOTAL					480			.000	0
46010	ADMIN	0947	RSM E	E0100	849	23000	INDIV STUDY LAB		
BLDG NUM TOTAL					849			.000	0
DEPTCODE TOTAL					849			.000	0
CAMPUS TOTAL					849			.000	0

230 INDIVIDUAL STUDY LABORATORY

	DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	RES
ROOMTYPE TOTAL						10110			.000	0

235 INDIVIDUAL STUDY LAB. SERVICE

	DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
	09420	COUNSELING	0601	UH	0908	350	23500	IND STUDY LB SVC		
BLDG NUM TOTAL						350			.000	0
DEPTCODE TOTAL						350			.000	0
CAMPUS TOTAL						350			.000	0
	42010	ADMIN	0928	UICOMP	A0200	130	23501	INDIV STUDY STOR		
BLDG NUM TOTAL						130			.000	0
DEPTCODE TOTAL						130			.000	0
CAMPUS TOTAL						130			.000	0
ROOMTYPE TOTAL						480			.000	0

250 NON-CLASS LABORATORY

	DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
	03480	SAFETY OFF	0911	CSN	0351	325	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL						325			.000	0
	03480	SAFETY OFF	0930	SPHW	0405	250	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL						250			.000	0
	03480	SAFETY OFF	0966	ESF	0100	2598	25000	NON-CLASS LAB		
	03480	SAFETY OFF	0966	ESF	0101	396	25000	NON-CLASS LAB		
BLDG NUM TOTAL						2994			.000	0
DEPTCODE TOTAL						3569			.000	0
CAMPUS TOTAL						3569			.000	0
	06460	ENERGY RES	0621	RRB	B0036	777	25000	NON-CLASS LAB		
BLDG NUM TOTAL						777			.000	0
DEPTCODE TOTAL						777			.000	0
CAMPUS TOTAL						777			.000	0
	06530	R R CENTER	0935	MSB	E0006	371	25006	COMPUTER LAB		
	06530	R R CENTER	0935	MSB	E0012 <	509	25006	COMPUTER LAB		
BLDG NUM TOTAL						880			.000	0
DEPTCODE TOTAL						880			.000	0
	06531	ELEC.MICRO	0935	MSB	E0005 A	112	25020	EM RESEARCH LAB		
	06531	ELEC.MICRO	0935	MSB	E0005 C	210	25020	EM RESEARCH LAB		
	06531	ELEC.MICRO	0935	MSB	E0005 E	99	25020	EM RESEARCH LAB		
	06531	ELEC.MICRO	0935	MSB	E0005 F	99	25020	EM RESEARCH LAB		
	06531	ELEC.MICRO	0935	MSB	E0005 G	123	25020	EM RESEARCH LAB		
	06531	ELEC.MICRO	0935	MSB	E0005 H	123	25020	EM RESEARCH LAB		
	06531	ELEC.MICRO	0935	MSB	E0005 K	401	25024	DARKROOM		
	06531	ELEC.MICRO	0935	MSB	E0005B	380	25020	EM RESEARCH LAB		
	06531	ELEC.MICRO	0935	MSB	E0032 B	218	25020	EM RESEARCH LAB		
	06531	ELEC.MICRO	0935	MSB	E0032 C	113	25020	EM RESEARCH LAB		
	06531	ELEC.MICRO	0935	MSB	E0032 D	114	25020	EM RESEARCH LAB		
	06531	ELEC.MICRO	0935	MSB	E0032 E	126	25020	EM RESEARCH LAB		
	06531	ELEC.MICRO	0935	MSB	E0032 F	208	25020	EM RESEARCH LAB		
BLDG NUM TOTAL						2326			.000	0
DEPTCODE TOTAL						2326			.000	0

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
06534	SPECTROSC	0935	MSB	E0006 C	341	25056	NMR LABORATORY		
06534	SPECTROSC	0935	MSB	E0006 E	307	25001	WET LAB/RESEARCH		
06534	SPECTROSC	0935	MSB	E0006G	255	25056	NMR LABORATORY		
06534	SPECTROSC	0935	MSB	E0009	167	25055	NMR LAB		
06534	SPECTROSC	0935	MSB	E0013	25	25006	COMPUTER LAB		
06534	SPECTROSC	0935	MSB	E0018	703	25056	NMR LABORATORY		
06534	SPECTROSC	0935	MSB	E0020	408	25056	NMR LABORATORY		
06534	SPECTROSC	0935	MSB	E0021 A	106	25056	NMR LABORATORY		
06534	SPECTROSC	0935	MSB	E0025A	1353	25050	MASS SPEC LAB		
06534	SPECTROSC	0935	MSB	E0027	150	25050	MASS SPEC LAB		
BLDG NUM TOTAL					3815			.000	0
DEPTCODE TOTAL					3815			.000	0
06602	BEHAV.RSCH	0974	IIDD	0606	315	25024	DARKROOM		
06602	BEHAV.RSCH	0974	IIDD	0613	376	25003	DRY LAB/RESEARCH		
06602	BEHAV.RSCH	0974	IIDD	0613A	416	25006	COMPUTER LAB		
06602	BEHAV.RSCH	0974	IIDD	0615	528	25004	DRY LAB/OFFICE		
06602	BEHAV.RSCH	0974	IIDD	0616	195	25002	WET LAB/OFFICE		
06602	BEHAV.RSCH	0974	IIDD	0618	80	25003	DRY LAB/RESEARCH		
06602	BEHAV.RSCH	0974	IIDD	0632	64	25024	DARKROOM		
06602	BEHAV.RSCH	0974	IIDD	0653	84	25015	AUDIOLAB/TESTING		
06602	BEHAV.RSCH	0974	IIDD	0654	84	25015	AUDIOLAB/TESTING		
06602	BEHAV.RSCH	0974	IIDD	0656A	208	25015	AUDIOLAB/TESTING		
06602	BEHAV.RSCH	0974	IIDD	0656B	133	25015	AUDIOLAB/TESTING		
BLDG NUM TOTAL					2483			.000	0
DEPTCODE TOTAL					2483			.000	0
06603	BIOMED/NEU	0974	IIDD	0538B	88	25002	WET LAB/OFFICE		
06603	BIOMED/NEU	0974	IIDD	0538C	180	25002	WET LAB/OFFICE		
06603	BIOMED/NEU	0974	IIDD	0541	96	25001	WET LAB/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0543	96	25001	WET LAB/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0544	12	25001	WET LAB/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0545	234	25001	WET LAB/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0546	6	25001	WET LAB/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0547	114	25003	DRY LAB/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0549	114	25003	DRY LAB/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0550	6	25030	TISSUE CULTURE		
06603	BIOMED/NEU	0974	IIDD	0555	60	25030	TISSUE CULTURE		
06603	BIOMED/NEU	0974	IIDD	0555A	30	25031	CULTURE ROOM		
06603	BIOMED/NEU	0974	IIDD	0559	60	25001	WET LAB/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0561	60	25003	DRY LAB/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0567	272	25001	WET LAB/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0569	357	25001	WET LAB/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0643	150	25001	WET LAB/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0644	594	25001	WET LAB/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0644A	88	25002	WET LAB/OFFICE		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
06603	BIOMED/NEU	0974	IIDD	0644B	176	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					2793			.000	0
DEPTCODE TOTAL					2793			.000	0
06607	DIAG.PROG.	0974	IIDD	0106	120	25010	TEST ROOM		
06607	DIAG.PROG.	0974	IIDD	0107	72	25010	TEST ROOM		
06607	DIAG.PROG.	0974	IIDD	0108	72	25010	TEST ROOM		
06607	DIAG.PROG.	0974	IIDD	0109	72	25010	TEST ROOM		
06607	DIAG.PROG.	0974	IIDD	0110	72	25010	TEST ROOM		
06607	DIAG.PROG.	0974	IIDD	0122	72	25010	TEST ROOM		
06607	DIAG.PROG.	0974	IIDD	0124	110	25010	TEST ROOM		
06607	DIAG.PROG.	0974	IIDD	0127	63	25010	TEST ROOM		
06607	DIAG.PROG.	0974	IIDD	0209A	297	25010	TEST ROOM		
06607	DIAG.PROG.	0974	IIDD	0209B	56	25015	AUDIOLAB/TESTING		
06607	DIAG.PROG.	0974	IIDD	0209C	63	25015	AUDIOLAB/TESTING		
BLDG NUM TOTAL					1069			.000	0
DEPTCODE TOTAL					1069			.000	0
19010	DENT DEAN	0940	DENT	B0021B	545	25004	DRY LAB/OFFICE		
BLDG NUM TOTAL					545			.000	0
DEPTCODE TOTAL					545			.000	0
19019	DENT ADMIN	0940	DENT	0430C	828	25006	COMPUTER LAB		
19019	DENT ADMIN	0940	DENT	0430D <	76	25006	COMPUTER LAB		
19019	DENT ADMIN	0940	DENT	0524	440	25003	DRY LAB/RESEARCH		
BLDG NUM TOTAL					1344			.000	0
DEPTCODE TOTAL					1344			.000	0
19110	DENT CLINC	0940	DENT	0422	200	25002	WET LAB/OFFICE		
19110	DENT CLINC	0940	DENT	0423	200	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					400			.000	0
DEPTCODE TOTAL					400			.000	0
19580	O. BIOLOGY	0940	DENT	0431	390	25001	WET LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0431 C	90	25001	WET LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0431 F	415	25001	WET LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0432	600	25001	WET LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0434	380	25001	WET LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0434 B	120	25023	WORKROOM		
19580	O. BIOLOGY	0940	DENT	0437	492	25001	WET LAB/RESEARCH		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
19580	O. BIOLOGY	0940	DENT	0439	383	25001	WET LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0439 C	90	25008	CELL CULTURE RM		
19580	O. BIOLOGY	0940	DENT	0439 F	398	25001	WET LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0439 G	90	25008	CELL CULTURE RM		
19580	O. BIOLOGY	0940	DENT	0443 1<	246	25009	ELECTRON MICRO		
19580	O. BIOLOGY	0940	DENT	0443 B1<	32	25005	PHOTO LAB		
19580	O. BIOLOGY	0940	DENT	0443 C1<	74	25009	ELECTRON MICRO		
19580	O. BIOLOGY	0940	DENT	0443 D1<	74	25009	ELECTRON MICRO		
19580	O. BIOLOGY	0940	DENT	0443 E1<	45	25024	DARKROOM		
19580	O. BIOLOGY	0940	DENT	0443 F1<	43	25030	TISSUE CULTURE		
19580	O. BIOLOGY	0940	DENT	0443 G1<	20	25033	SECTIONING ROOM		
19580	O. BIOLOGY	0940	DENT	0443 H1<	93	25024	DARKROOM		
19580	O. BIOLOGY	0940	DENT	0443G11<	10	25033	SECTIONING ROOM		
19580	O. BIOLOGY	0940	DENT	0443G21<	10	25033	SECTIONING ROOM		
19580	O. BIOLOGY	0940	DENT	0443G31<	10	25033	SECTIONING ROOM		
19580	O. BIOLOGY	0940	DENT	0443G41<	10	25033	SECTIONING ROOM		
19580	O. BIOLOGY	0940	DENT	0539 F	292	25002	WET LAB/OFFICE		
19580	O. BIOLOGY	0940	DENT	0551	637	25003	DRY LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0551 A	283	25005	PHOTO LAB		
19580	O. BIOLOGY	0940	DENT	0559	683	25001	WET LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0559A	283	25000	NON-CLASS LAB		
19580	O. BIOLOGY	0940	DENT	0569 A	300	25001	WET LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0569 B	384	25001	WET LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0569 C	586	25003	DRY LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0569 D	359	25001	WET LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0569 E	280	25001	WET LAB/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0569 F	412	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					8614			.000	0
DEPTCODE TOTAL					8614			.000	0
19650	ORAL MED.	0940	DENT	0138	615	25001	WET LAB/RESEARCH		
19650	ORAL MED.	0940	DENT	0139	615	25001	WET LAB/RESEARCH		
19650	ORAL MED.	0940	DENT	0351C	185	25011	FLUOROSCOPY		
19650	ORAL MED.	0940	DENT	0351D	181	25018	X-RAY ROOM		
19650	ORAL MED.	0940	DENT	0351G	187	25018	X-RAY ROOM		
19650	ORAL MED.	0940	DENT	0443 C <	73	25009	ELECTRON MICRO		
19650	ORAL MED.	0940	DENT	0443 D <	73	25009	ELECTRON MICRO		
19650	ORAL MED.	0940	DENT	0443 E <	45	25024	DARKROOM		
19650	ORAL MED.	0940	DENT	0443 F <	43	25030	TISSUE CULTURE		
19650	ORAL MED.	0940	DENT	0443 G <	20	25033	SECTIONING ROOM		
19650	ORAL MED.	0940	DENT	0443B <	31	25005	PHOTO LAB		
19650	ORAL MED.	0940	DENT	0443G1 <	10	25033	SECTIONING ROOM		
19650	ORAL MED.	0940	DENT	0443G2 <	10	25033	SECTIONING ROOM		
19650	ORAL MED.	0940	DENT	0443G3 <	10	25033	SECTIONING ROOM		
19650	ORAL MED.	0940	DENT	0443G4 <	10	25033	SECTIONING ROOM		
19650	ORAL MED.	0940	DENT	0461	664	25001	WET LAB/RESEARCH		
19650	ORAL MED.	0940	DENT	0461 E	71	25030	TISSUE CULTURE		
19650	ORAL MED.	0940	DENT	0461 F	71	25030	TISSUE CULTURE		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
19650	ORAL MED.	0940	DENT	0461 G	71	25030	TISSUE CULTURE		
19650	ORAL MED.	0940	DENT	0461 K	456	25001	WET LAB/RESEARCH		
19650	ORAL MED.	0940	DENT	0464	322	25001	WET LAB/RESEARCH		
19650	ORAL MED.	0940	DENT	0469	623	25001	WET LAB/RESEARCH		
19650	ORAL MED.	0940	DENT	0469 C	94	25050	MASS SPEC LAB		
19650	ORAL MED.	0940	DENT	0469 E	690	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					5170			.000	0
DEPTCODE TOTAL					5170			.000	0
19710	ORAL SURG.	0940	DENT	0246	138	25001	WET LAB/RESEARCH		
19710	ORAL SURG.	0940	DENT	0339 A	414	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					552			.000	0
DEPTCODE TOTAL					552			.000	0
19730	ORTHODON	0940	DENT	0148 B	191	25001	WET LAB/RESEARCH		
19730	ORTHODON	0940	DENT	0155	190	25040	COMP. TERMINALS		
19730	ORTHODON	0940	DENT	0237	521	25001	WET LAB/RESEARCH		
19730	ORTHODON	0940	DENT	0239	580	25001	WET LAB/RESEARCH		
19730	ORTHODON	0940	DENT	0239A	400	25001	WET LAB/RESEARCH		
19730	ORTHODON	0940	DENT	0239B	240	25001	WET LAB/RESEARCH		
19730	ORTHODON	0940	DENT	0239C	361	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					2483			.000	0
DEPTCODE TOTAL					2483			.000	0
19750	PED. DENT	0940	DENT	0148 C	85	25000	NON-CLASS LAB		
19750	PED. DENT	0940	DENT	0247	451	25002	WET LAB/OFFICE		
19750	PED. DENT	0940	DENT	0267	510	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1046			.000	0
DEPTCODE TOTAL					1046			.000	0
19800	PERIODONT	0940	DENT	0251	451	25002	WET LAB/OFFICE		
19800	PERIODONT	0940	DENT	0255	451	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					902			.000	0
DEPTCODE TOTAL					902			.000	0
19810	O.DISEASES	0940	DENT	0519	1000	25001	WET LAB/RESEARCH		
19810	O.DISEASES	0940	DENT	0531	1713	25001	WET LAB/RESEARCH		
19810	O.DISEASES	0940	DENT	0531 A	56	25001	WET LAB/RESEARCH		
19810	O.DISEASES	0940	DENT	0539 B	412	25002	WET LAB/OFFICE		
19810	O.DISEASES	0940	DENT	0539 E	384	25002	WET LAB/OFFICE		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
19810	O.DISEASES	0940	DENT	0539A	280	25001	WET LAB/RESEARCH		
19810	O.DISEASES	0940	DENT	0539C	359	25001	WET LAB/RESEARCH		
19810	O.DISEASES	0940	DENT	0539D	286	25002	WET LAB/OFFICE		
19810	O.DISEASES	0940	DENT	0561	1613	25001	WET LAB/RESEARCH		
19810	O.DISEASES	0940	DENT	0561 A	83	25000	NON-CLASS LAB		
19810	O.DISEASES	0940	DENT	0561 B	83	25002	WET LAB/OFFICE		
19810	O.DISEASES	0940	DENT	0561C	40	25000	NON-CLASS LAB		
19810	O.DISEASES	0940	DENT	0562	550	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					6859			.000	0
DEPTCODE TOTAL					6859			.000	0
19880	RESTOR/DEN	0940	DENT	0369	644	25000	NON-CLASS LAB		
19880	RESTOR/DEN	0940	DENT	0369 A	115	25000	NON-CLASS LAB		
19880	RESTOR/DEN	0940	DENT	0514	440	25002	WET LAB/OFFICE		
19880	RESTOR/DEN	0940	DENT	0519 A	1010	25000	NON-CLASS LAB		
BLDG NUM TOTAL					2209			.000	0
DEPTCODE TOTAL					2209			.000	0
CAMPUS TOTAL					43490			.000	0
20109	EDUCATION	0607	SEL	1228	639	25000	NON-CLASS LAB		
20109	EDUCATION	0607	SEL	1228A	329	25000	NON-CLASS LAB		
20109	EDUCATION	0607	SEL	1228B	357	25000	NON-CLASS LAB		
BLDG NUM TOTAL					1325			.000	0
20109	EDUCATION	0623	ECSW	1439	176	25000	NON-CLASS LAB		
20109	EDUCATION	0623	ECSW	1439A	72	25000	NON-CLASS LAB		
20109	EDUCATION	0623	ECSW	1439B	72	25000	NON-CLASS LAB		
20109	EDUCATION	0623	ECSW	3133	189	25000	NON-CLASS LAB		
20109	EDUCATION	0623	ECSW	3343	256	25000	NON-CLASS LAB		
20109	EDUCATION	0623	ECSW	3517	123	25000	NON-CLASS LAB		
BLDG NUM TOTAL					888			.000	0
DEPTCODE TOTAL					2213			.000	0
22010	ENGR. ADMN	0648	ERF	3024	797	25000	NON-CLASS LAB		
22010	ENGR. ADMN	0648	ERF	3026	397	25000	NON-CLASS LAB		
22010	ENGR. ADMN	0648	ERF	3032	397	25000	NON-CLASS LAB		
22010	ENGR. ADMN	0648	ERF	3036	1098	25000	NON-CLASS LAB		
22010	ENGR. ADMN	0648	ERF	3070	443	25000	NON-CLASS LAB		
BLDG NUM TOTAL					3132			.000	0
DEPTCODE TOTAL					3132			.000	0

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
22030	BIOENGR.	0607	SEL	4029	1622	25000	NON-CLASS LAB		
22030	BIOENGR.	0607	SEL	4052	1084	25000	NON-CLASS LAB		
22030	BIOENGR.	0607	SEL	4063	319	25000	NON-CLASS LAB		
22030	BIOENGR.	0607	SEL	4065A	215	25000	NON-CLASS LAB		
22030	BIOENGR.	0607	SEL	4065E	215	25000	NON-CLASS LAB		
22030	BIOENGR.	0607	SEL	4066A	234	25006	COMPUTER LAB		
22030	BIOENGR.	0607	SEL	4066B	215	25000	NON-CLASS LAB		
22030	BIOENGR.	0607	SEL	4066C	71	25000	NON-CLASS LAB		
22030	BIOENGR.	0607	SEL	4066D	71	25000	NON-CLASS LAB		
22030	BIOENGR.	0607	SEL	4066E	215	25000	NON-CLASS LAB		
22030	BIOENGR.	0607	SEL	4250A	233	25000	NON-CLASS LAB		
22030	BIOENGR.	0607	SEL	4253	402	25000	NON-CLASS LAB		
22030	BIOENGR.	0607	SEL	4262	600	25000	NON-CLASS LAB		
BLDG NUM TOTAL					5496			.000	0
DEPTCODE TOTAL					5496			.000	0
22240	CHEM ENGR.	0607	SEL	1215	2886	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0607	SEL	1295	1586	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0607	SEL	1295A	1188	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0607	SEL	1295B	198	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					5858			.000	0
22240	CHEM ENGR.	0621	RRB	B0035B	380	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0621	RRB	0153 <	145	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0621	RRB	0155 <	759	25000	NON-CLASS LAB		
BLDG NUM TOTAL					1284			.000	0
22240	CHEM ENGR.	0643	CEB	0108	594	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0643	CEB	0109	234	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0643	CEB	0110	572	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0643	CEB	0110A	91	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0643	CEB	0115	986	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0643	CEB	0116	108	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0643	CEB	0121	960	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0643	CEB	0122	350	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0643	CEB	0123	462	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0643	CEB	0124	325	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0643	CEB	0125	448	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0643	CEB	0127	594	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0643	CEB	0128	300	25000	NON-CLASS LAB		
22240	CHEM ENGR.	0643	CEB	0237	143	25006	COMPUTER LAB		
BLDG NUM TOTAL					6167			.000	0
DEPTCODE TOTAL					13309			.000	0

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
22330	EECS	0607	SEL	1263B	326	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	2089	330	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	2091	1002	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	2250	988	25006	COMPUTER LAB		
22330	EECS	0607	SEL	2250A	255	25006	COMPUTER LAB		
22330	EECS	0607	SEL	2254	1343	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	3242A	259	25001	WET LAB/RESEARCH		
22330	EECS	0607	SEL	3249	502	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	3249A	1145	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	3257	742	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	3257A	540	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	3267	1145	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	4210	1065	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	4210F	302	25006	COMPUTER LAB		
22330	EECS	0607	SEL	4211	1092	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	4211G	214	25006	COMPUTER LAB		
22330	EECS	0607	SEL	4223	636	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	4224	770	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	4224C	384	25006	COMPUTER LAB		
22330	EECS	0607	SEL	4225	1266	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	4250	1656	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	4250E	80	25000	NON-CLASS LAB		
22330	EECS	0607	SEL	4251A	115	25000	NON-CLASS LAB		
BLDG NUM TOTAL					16157			.000	0
22330	EECS	0631	SEO	1136	140	25000	NON-CLASS LAB		
22330	EECS	0631	SEO	1312	447	25000	NON-CLASS LAB		
22330	EECS	0631	SEO	1325	447	25000	NON-CLASS LAB		
BLDG NUM TOTAL					1034			.000	0
22330	EECS	0648	ERF	2014	794	25000	NON-CLASS LAB		
22330	EECS	0648	ERF	2024	397	25074	SOFTWARE LAB		
22330	EECS	0648	ERF	2028	270	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2028A	99	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2028B	99	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2028C	91	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2028D	42	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2028E	99	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2028F	99	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2032	270	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2032A	99	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2032B	99	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2032C	91	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2032D	42	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2032E	99	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2032F	99	25075	ELECTRO.VIS. LAB		
22330	EECS	0648	ERF	2036	1289	25075	ELECTRO.VIS. LAB		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
22330	EECS	0648	ERF	2054	879	25074	SOFTWARE LAB		
22330	EECS	0648	ERF	2054A	108	25074	SOFTWARE LAB		
22330	EECS	0648	ERF	2054B	97	25074	SOFTWARE LAB		
22330	EECS	0648	ERF	2054C	281	25074	SOFTWARE LAB		
22330	EECS	0648	ERF	2068	862	25076	ELECTRO.MAG. LAB		
22330	EECS	0648	ERF	2068A	97	25076	ELECTRO.MAG. LAB		
22330	EECS	0648	ERF	2068B	121	25076	ELECTRO.MAG. LAB		
22330	EECS	0648	ERF	2070	425	25077	CONPUTER ENV.LAB		
22330	EECS	0648	ERF	2070A	99	25077	CONPUTER ENV.LAB		
22330	EECS	0648	ERF	2072	203	25077	CONPUTER ENV.LAB		
22330	EECS	0648	ERF	2072A	97	25077	CONPUTER ENV.LAB		
22330	EECS	0648	ERF	3014	397	25081	3-D FABRICATION		
22330	EECS	0648	ERF	3016	397	25080	MICROACTUATORS		
22330	EECS	0648	ERF	3018	397	25079	MICROSENSORS LAB		
22330	EECS	0648	ERF	3020	397	25078	OPTICS LAB		
22330	EECS	0648	ERF	3028	397	25000	NON-CLASS LAB		
22330	EECS	0648	ERF	3030	397	25000	NON-CLASS LAB		
22330	EECS	0648	ERF	3054A	393	25027	LITHOGRAPHY		
22330	EECS	0648	ERF	3054B	198	25028	WET PROCESS		
22330	EECS	0648	ERF	3054C	198	25028	WET PROCESS		
22330	EECS	0648	ERF	3054D	162	25029	SERVICE CHASE		
22330	EECS	0648	ERF	3054G	198	25082	CHARACTERIZATION		
22330	EECS	0648	ERF	3054H	252	25029	SERVICE CHASE		
22330	EECS	0648	ERF	3054J	589	25083	DRY PROCESS		
22330	EECS	0648	ERF	3064	437	25082	CHARACTERIZATION		
22330	EECS	0648	ERF	3064A	108	25084	MODELING LAB		
BLDG NUM TOTAL					12264			.000	0
DEPTCODE TOTAL					29455			.000	0
22370	CEMM	0607	SEL	1050	323	25000	NON-CLASS LAB		
22370	CEMM	0607	SEL	1062	2729	25000	NON-CLASS LAB		
22370	CEMM	0607	SEL	1082	194	25000	NON-CLASS LAB		
22370	CEMM	0607	SEL	1100A	581	25000	NON-CLASS LAB		
22370	CEMM	0607	SEL	1223A	329	25000	NON-CLASS LAB		
22370	CEMM	0607	SEL	1250	681	25000	NON-CLASS LAB		
BLDG NUM TOTAL					4837			.000	0
22370	CEMM	0648	ERF	1068	884	25071	FRACTURE LAB		
22370	CEMM	0648	ERF	1068A	99	25071	FRACTURE LAB		
22370	CEMM	0648	ERF	1068B	97	25071	FRACTURE LAB		
22370	CEMM	0648	ERF	3068	884	25072	CORROSION LAB		
22370	CEMM	0648	ERF	3068A	206	25072	CORROSION LAB		
22370	CEMM	0648	ERF	3072	443	25073	FRACTOGRAPHY LAB		
22370	CEMM	0648	ERF	3072A	97	25073	FRACTOGRAPHY LAB		
BLDG NUM TOTAL					2710			.000	0

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					7547			.000	0
22400	MECH ENGR.	0607	SEL	1054	357	25000	NON-CLASS LAB		
22400	MECH ENGR.	0607	SEL	1100C	504	25000	NON-CLASS LAB		
22400	MECH ENGR.	0607	SEL	1100D	1414	25000	NON-CLASS LAB		
22400	MECH ENGR.	0607	SEL	1224	756	25000	NON-CLASS LAB		
22400	MECH ENGR.	0607	SEL	1249	1145	25000	NON-CLASS LAB		
22400	MECH ENGR.	0607	SEL	3287A	90	25006	COMPUTER LAB		
22400	MECH ENGR.	0607	SEL	3287B	290	25000	NON-CLASS LAB		
22400	MECH ENGR.	0607	SEL	3287C	237	25000	NON-CLASS LAB		
22400	MECH ENGR.	0607	SEL	3290	757	25000	NON-CLASS LAB		
22400	MECH ENGR.	0607	SEL	3295	1297	25000	NON-CLASS LAB		
22400	MECH ENGR.	0607	SEL	3295A	147	25000	NON-CLASS LAB		
BLDG NUM TOTAL					6994			.000	0
22400	MECH ENGR.	0621	RRB	B0020	190	25001	WET LAB/RESEARCH		
22400	MECH ENGR.	0621	RRB	B0025	382	25000	NON-CLASS LAB		
22400	MECH ENGR.	0621	RRB	B0026	368	25000	NON-CLASS LAB		
22400	MECH ENGR.	0621	RRB	B0034	552	25000	NON-CLASS LAB		
22400	MECH ENGR.	0621	RRB	B0035	498	25000	NON-CLASS LAB		
22400	MECH ENGR.	0621	RRB	B0035A	437	25000	NON-CLASS LAB		
22400	MECH ENGR.	0621	RRB	0153 1<	145	25000	NON-CLASS LAB		
22400	MECH ENGR.	0621	RRB	0155 1<	759	25000	NON-CLASS LAB		
BLDG NUM TOTAL					3331			.000	0
22400	MECH ENGR.	0648	ERF	1014	816	25087	COMBUSTION LAB		
22400	MECH ENGR.	0648	ERF	1020	794	25087	COMBUSTION LAB		
22400	MECH ENGR.	0648	ERF	1024	794	25085	ROBOTICS LAB		
22400	MECH ENGR.	0648	ERF	1036	797	25091	MANUFACT.PROCESS		
22400	MECH ENGR.	0648	ERF	1054	1215	25087	COMBUSTION LAB		
22400	MECH ENGR.	0648	ERF	1054A	81	25087	COMBUSTION LAB		
22400	MECH ENGR.	0648	ERF	1054B	116	25087	COMBUSTION LAB		
22400	MECH ENGR.	0648	ERF	1060	889	25088	MODAL ANALYSIS		
22400	MECH ENGR.	0648	ERF	1060A	97	25088	MODAL ANALYSIS		
22400	MECH ENGR.	0648	ERF	1060B	99	25088	MODAL ANALYSIS		
22400	MECH ENGR.	0648	ERF	1064	879	25078	OPTICS LAB		
22400	MECH ENGR.	0648	ERF	1064A	206	25090	HEAT TRANSFER		
22400	MECH ENGR.	0648	ERF	1072	886	25089	TOOL DYNAMICS		
22400	MECH ENGR.	0648	ERF	1072A	99	25089	TOOL DYNAMICS		
22400	MECH ENGR.	0648	ERF	1072B	97	25089	TOOL DYNAMICS		
22400	MECH ENGR.	0648	ERF	1076	1146	25092	AUTO INSTRUMENT.		
22400	MECH ENGR.	0648	ERF	1076A	86	25092	AUTO INSTRUMENT.		
22400	MECH ENGR.	0648	ERF	1076B	99	25092	AUTO INSTRUMENT.		
22400	MECH ENGR.	0648	ERF	2020	1213	25000	NON-CLASS LAB		
22400	MECH ENGR.	0648	ERF	2060	886	25040	COMP. TERMINALS		
22400	MECH ENGR.	0648	ERF	2060A	205	25040	COMP. TERMINALS		
22400	MECH ENGR.	0648	ERF	2064	879	25090	HEAT TRANSFER		
22400	MECH ENGR.	0648	ERF	2064A	105	25024	DARKROOM		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
22400	MECH ENGR.	0648	ERF	2064B	108	25090	HEAT TRANSFER		
22400	MECH ENGR.	0648	ERF	3045	100	25006	COMPUTER LAB		
BLDG NUM TOTAL					12692			.000	0
DEPTCODE TOTAL					23017			.000	0
24109	ART	0641	ALH	3102	448	25000	NON-CLASS LAB		
24109	ART	0641	ALH	3104	289	25000	NON-CLASS LAB		
24109	ART	0641	ALH	3105	239	25000	NON-CLASS LAB		
24109	ART	0641	ALH	3107	242	25000	NON-CLASS LAB		
24109	ART	0641	ALH	3109	242	25000	NON-CLASS LAB		
24109	ART	0641	ALH	3110	286	25000	NON-CLASS LAB		
24109	ART	0641	ALH	3110A	236	25000	NON-CLASS LAB		
24109	ART	0641	ALH	3204	234	25000	NON-CLASS LAB		
24109	ART	0641	ALH	4103	272	25000	NON-CLASS LAB		
24109	ART	0641	ALH	4105	255	25000	NON-CLASS LAB		
24109	ART	0641	ALH	4145	330	25000	NON-CLASS LAB		
24109	ART	0641	ALH	4150	256	25000	NON-CLASS LAB		
24109	ART	0641	ALH	4155	256	25000	NON-CLASS LAB		
24109	ART	0641	ALH	4201	256	25000	NON-CLASS LAB		
24109	ART	0641	ALH	4202	256	25000	NON-CLASS LAB		
24109	ART	0641	ALH	5100	210	25000	NON-CLASS LAB		
24109	ART	0641	ALH	5108	287	25000	NON-CLASS LAB		
24109	ART	0641	ALH	5110A	225	25000	NON-CLASS LAB		
24109	ART	0641	ALH	5110B	225	25000	NON-CLASS LAB		
24109	ART	0641	ALH	5202	233	25000	NON-CLASS LAB		
BLDG NUM TOTAL					5277			.000	0
DEPTCODE TOTAL					5277			.000	0
32014	O.S.S.R.	0618	BSB	B0121	75	25000	NON-CLASS LAB		
32014	O.S.S.R.	0618	BSB	B0125	75	25000	NON-CLASS LAB		
32014	O.S.S.R.	0618	BSB	B0151	536	25000	NON-CLASS LAB		
32014	O.S.S.R.	0618	BSB	B0153	187	25006	COMPUTER LAB		
BLDG NUM TOTAL					873			.000	0
DEPTCODE TOTAL					873			.000	0
32070	ANTHROPOL	0618	BSB	3141	1697	25000	NON-CLASS LAB		
BLDG NUM TOTAL					1697			.000	0
DEPTCODE TOTAL					1697			.000	0
32150	BIOLOGY	0607	SEL	1006	525	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	1010	390	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	1012	516	25000	NON-CLASS LAB		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32150	BIOLOGY	0607	SEL	1014	610	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	1024	168	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	1027	923	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	1028	300	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	1031	923	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	3050	381	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	3055	1296	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	3055A	70	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	3067	1228	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	3068	1023	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	3099	1340	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4083	845	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4086	490	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4093	589	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4099	600	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4100	1287	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4104	1287	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4263	700	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4265	945	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4267	442	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4269	442	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4278	474	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4278D	453	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4285	240	25006	COMPUTER LAB		
32150	BIOLOGY	0607	SEL	4294	658	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4296	663	25000	NON-CLASS LAB		
32150	BIOLOGY	0607	SEL	4311	576	25001	WET LAB/RESEARCH		
32150	BIOLOGY	0607	SEL	4311A	95	25006	COMPUTER LAB		
BLDG NUM TOTAL					20479			.000	0
32150	BIOLOGY	0619	SES	1440	627	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	1444	584	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	1450	584	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	1454	723	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3039	200	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3115	311	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3117	318	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3119	251	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3121	252	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3123	318	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3124	481	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3125	311	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3155	308	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3157	308	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3159	251	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3161	252	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3163	318	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3165	311	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3215	311	25000	NON-CLASS LAB		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32150	BIOLOGY	0619	SES	3217	318	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3219	250	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3221	250	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3223	318	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3225	311	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3255	311	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3257	318	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3259	254	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3261	242	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3263	318	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3265	311	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3314	274	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3315	311	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3317	318	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3319	503	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3323	138	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3326A	169	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3355	311	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3357	318	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3359	77	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3359A	176	25030	TISSUE CULTURE		
32150	BIOLOGY	0619	SES	3361	250	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3363	318	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3415	311	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3417	318	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3419	251	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3421	252	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3423	319	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3425	320	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3440	611	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3455	311	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3457	318	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3459	251	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3461	252	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3463	319	25000	NON-CLASS LAB		
32150	BIOLOGY	0619	SES	3465	320	25000	NON-CLASS LAB		
BLDG NUM TOTAL					17536			.000	0
DEPTCODE TOTAL					38015			.000	0
32199	CHEMISTRY	0607	SEL	2214	1343	25000	NON-CLASS LAB		
32199	CHEMISTRY	0607	SEL	2223	1790	25000	NON-CLASS LAB		
32199	CHEMISTRY	0607	SEL	2224	1000	25000	NON-CLASS LAB		
32199	CHEMISTRY	0607	SEL	2228	900	25000	NON-CLASS LAB		
32199	CHEMISTRY	0607	SEL	2229	448	25000	NON-CLASS LAB		
32199	CHEMISTRY	0607	SEL	2236	520	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					6001			.000	0

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32199	CHEMISTRY	0619	SES	1102	1117	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	1118	489	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	1312	1597	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4114	711	25006	COMPUTER LAB		
32199	CHEMISTRY	0619	SES	4115	644	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4119	122	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4119A	258	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4121	112	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4123	644	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4155	623	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4159	250	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4161	117	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4163	644	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4182	346	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4214	367	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4215	644	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4219	510	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4223	644	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4226	688	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4255	644	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4259	294	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4263	644	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4317	318	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4319N	121	25001	WET LAB/RESEARCH		
32199	CHEMISTRY	0619	SES	4319NA	252	25001	WET LAB/RESEARCH		
32199	CHEMISTRY	0619	SES	4355	644	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4359	510	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4363	320	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4363A	312	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4415	635	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4418	374	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4419	242	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4421	242	25001	WET LAB/RESEARCH		
32199	CHEMISTRY	0619	SES	4423	308	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4424	374	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4425	308	25001	WET LAB/RESEARCH		
32199	CHEMISTRY	0619	SES	4455	644	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4459	510	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	4463	644	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5115	634	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5118	791	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5119	287	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5121	111	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5123	287	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5125	634	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5215	640	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5218	383	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5219	290	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5223	282	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5225	640	25000	NON-CLASS LAB		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB		SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32199	CHEMISTRY	0619	SES	5315		640	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5318		766	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5319		308	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5319A		240	25001	WET LAB/RESEARCH		
32199	CHEMISTRY	0619	SES	5323		282	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5325		640	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5404		238	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5411		959	25000	NON-CLASS LAB		
32199	CHEMISTRY	0619	SES	5418		380	25000	NON-CLASS LAB		
BLDG NUM TOTAL						28299			.000	0
DEPTCODE TOTAL						34300			.000	0
32430	GEOGRAPHY	0607	SEL	4012	<	337	25000	NON-CLASS LAB		
BLDG NUM TOTAL						337			.000	0
32430	GEOGRAPHY	0618	BSB	2121		352	25000	NON-CLASS LAB		
32430	GEOGRAPHY	0618	BSB	2121A		616	25000	NON-CLASS LAB		
32430	GEOGRAPHY	0618	BSB	2128		402	25000	NON-CLASS LAB		
BLDG NUM TOTAL						1370			.000	0
DEPTCODE TOTAL						1707			.000	0
32460	GEOLOGY	0619	SES	1340		613	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	1344		584	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	1350		584	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	1360		364	25002	WET LAB/OFFICE		
32460	GEOLOGY	0619	SES	2035		559	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	2318		170	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	2326		137	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	2326A		312	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	2330		437	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	2415		644	25002	WET LAB/OFFICE		
32460	GEOLOGY	0619	SES	2418		356	25002	WET LAB/OFFICE		
32460	GEOLOGY	0619	SES	2419		520	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	2423		656	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	2424		356	25002	WET LAB/OFFICE		
32460	GEOLOGY	0619	SES	2440B		16	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	2455		656	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	2459		254	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	2461		254	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	2463		308	25000	NON-CLASS LAB		
32460	GEOLOGY	0619	SES	2465		308	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL						8088			.000	0
DEPTCODE TOTAL						8088			.000	0

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32599	PHYSICS	0619	SES	1212	818	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	1302	364	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2115	644	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2118	658	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2119	510	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2123	644	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2126	400	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2155	644	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2159	510	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2163	644	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2215	902	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2221	902	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2255	644	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2259	510	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2263	644	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2284	507	25001	WET LAB/RESEARCH		
32599	PHYSICS	0619	SES	2315	644	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2323	636	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2355	619	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2359	510	25000	NON-CLASS LAB		
32599	PHYSICS	0619	SES	2363	644	25000	NON-CLASS LAB		
BLDG NUM TOTAL					12998			.000	0
DEPTCODE TOTAL					12998			.000	0
32660	PSYCHOLOGY	0618	BSB	B0023	32	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0023B	115	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0028A	105	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0029D	75	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0049	203	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0068	150	25006	COMPUTER LAB		
32660	PSYCHOLOGY	0618	BSB	B0069A	75	25009	ELECTRON MICRO		
32660	PSYCHOLOGY	0618	BSB	B0069C	137	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0069D	75	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0072	112	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0076	130	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0078	56	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0078A	36	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0079	143	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0079A	89	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0079B	110	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	B0080	225	25001	WET LAB/RESEARCH		
32660	PSYCHOLOGY	0618	BSB	2008	240	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2018B	69	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2018C	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2018D	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2018E	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2018F	69	25000	NON-CLASS LAB		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32660	PSYCHOLOGY	0618	BSB	2018G	76	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2022B	69	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2022C	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2022D	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2022E	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2022F	69	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2022G	76	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2065B	38	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2065C	38	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2068	157	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2070	85	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2072	85	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2074B	38	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2074C	38	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2076B	45	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2076C	38	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2077B	38	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2077C	38	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	2080	235	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3013	65	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3019	237	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3022A	110	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3022B	110	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3022D	103	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3030	275	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3033	407	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3036	211	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3040A	145	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3040C	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3040D	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3040E	79	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3040F	62	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3058A	76	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3058B	69	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3058C	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3058D	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3058E	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3058F	145	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3064A	145	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3064C	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3064D	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3064E	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3064F	69	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3064G	76	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3066A	125	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3066C	69	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3066D	67	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3066E	69	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3066F	76	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3070	120	25000	NON-CLASS LAB		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32660	PSYCHOLOGY	0618	BSB	3074	112	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3078	130	25000	NON-CLASS LAB		
32660	PSYCHOLOGY	0618	BSB	3080	103	25000	NON-CLASS LAB		
BLDG NUM TOTAL					7602			.000	0
DEPTCODE TOTAL					7602			.000	0
32690	SOCIOLOGY	0618	BSB	4133	926	25000	NON-CLASS LAB		
BLDG NUM TOTAL					926			.000	0
DEPTCODE TOTAL					926			.000	0
CAMPUS TOTAL					195652			.000	0
33019	MED DEAN	0908	CMW	0527	360	25001	WET LAB/RESEARCH		
33019	MED DEAN	0908	CMW	0543	195	25001	WET LAB/RESEARCH		
33019	MED DEAN	0908	CMW	0543 B	296	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					851			.000	0
33019	MED DEAN	0909	CMWT	0546 C	61	25001	WET LAB/RESEARCH		
33019	MED DEAN	0909	CMWT	0548	257	25001	WET LAB/RESEARCH		
33019	MED DEAN	0909	CMWT	0550	118	25001	WET LAB/RESEARCH		
33019	MED DEAN	0909	CMWT	0552	150	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					586			.000	0
33019	MED DEAN	0965	ILF	0111	388	25001	WET LAB/RESEARCH		
33019	MED DEAN	0965	ILF	0111B	85	25002	WET LAB/OFFICE		
33019	MED DEAN	0965	ILF	0115	755	25001	WET LAB/RESEARCH		
33019	MED DEAN	0965	ILF	0115B	85	25002	WET LAB/OFFICE		
33019	MED DEAN	0965	ILF	0116	368	25001	WET LAB/RESEARCH		
33019	MED DEAN	0965	ILF	0117	735	25001	WET LAB/RESEARCH		
33019	MED DEAN	0965	ILF	0117B	85	25002	WET LAB/OFFICE		
33019	MED DEAN	0965	ILF	0118	388	25001	WET LAB/RESEARCH		
33019	MED DEAN	0965	ILF	0118B	100	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					2989			.000	0
DEPTCODE TOTAL					4426			.000	0
34019	NURS ADMIN	0936	NURS	B0004D	239	25024	DARKROOM		
34019	NURS ADMIN	0936	NURS	0232	1964	25001	WET LAB/RESEARCH		
34019	NURS ADMIN	0936	NURS	0232 A	140	25001	WET LAB/RESEARCH		
34019	NURS ADMIN	0936	NURS	0232 C	89	25003	DRY LAB/RESEARCH		
BLDG NUM TOTAL					2432			.000	0

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					2432			.000	0
34050	NURS/PRGM	0700	PLAZA	0201	102	25003	DRY LAB/RESEARCH		
34050	NURS/PRGM	0700	PLAZA	0202	105	25003	DRY LAB/RESEARCH		
34050	NURS/PRGM	0700	PLAZA	0212	280	25003	DRY LAB/RESEARCH		
34050	NURS/PRGM	0700	PLAZA	0214	80	25003	DRY LAB/RESEARCH		
BLDG NUM TOTAL					567			.000	0
DEPTCODE TOTAL					567			.000	0
34200	ADMIN.STUD	0936	NURS	0612	97	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0617	130	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0618	97	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0619	139	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0621	130	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0622	97	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0623	139	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0624	97	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0626	96	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0636	96	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0637	135	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0638	97	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0639	139	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0641	130	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0643	139	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0644	97	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0645	130	25003	DRY LAB/RESEARCH		
34200	ADMIN.STUD	0936	NURS	0648	97	25003	DRY LAB/RESEARCH		
BLDG NUM TOTAL					2082			.000	0
DEPTCODE TOTAL					2082			.000	0
34300	CHILD NURS	0936	NURS	B0012	484	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	B0012A	160	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	B0012B	88	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	0810	116	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	0819	139	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	0821	139	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	0825	137	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	0837	137	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	0838	188	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	0839	139	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	0841	139	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	0843	139	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	0848	116	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	0850	116	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	0854	116	25003	DRY LAB/RESEARCH		
34300	CHILD NURS	0936	NURS	0860	132	25003	DRY LAB/RESEARCH		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					2485			.000	0
DEPTCODE TOTAL					2485			.000	0
34400 M-S	NURS	0913	MSS	0336	451	25003	DRY LAB/RESEARCH		
BLDG NUM TOTAL					451			.000	0
34400 M-S	NURS	0936	NURS	0204	2139	25001	WET LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0204 A	211	25001	WET LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0209 A	168	25001	WET LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0209E	840	25001	WET LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0209W	840	25001	WET LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0226	1682	25001	WET LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0226A	211	25001	WET LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0226B	400	25001	WET LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0510	116	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0512	116	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0514	116	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0516	116	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0518	116	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0519	197	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0522	97	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0523	139	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0524	200	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0530	190	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0538	196	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0539	278	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0540	97	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0541	143	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0543	143	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0544	116	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0545	143	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0546	116	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0548	116	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0554	116	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0722	97	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0727	191	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0739	173	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0741	143	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0743	143	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0745	143	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0746	116	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0747	143	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	0754	116	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	1136	273	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	1139	208	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	1144	137	25003	DRY LAB/RESEARCH		
34400 M-S	NURS	0936	NURS	1146	137	25003	DRY LAB/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
34400	M-S NURS	0936	NURS	1148	137	25003	DRY LAB/RESEARCH		
BLDG NUM TOTAL					11515			.000	0
DEPTCODE TOTAL					11966			.000	0
34500	PSYCH NURS	0936	NURS	1012	116	25003	DRY LAB/RESEARCH		
34500	PSYCH NURS	0936	NURS	1020	116	25003	DRY LAB/RESEARCH		
34500	PSYCH NURS	0936	NURS	1021	87	25003	DRY LAB/RESEARCH		
34500	PSYCH NURS	0936	NURS	1022	116	25003	DRY LAB/RESEARCH		
34500	PSYCH NURS	0936	NURS	1023	120	25003	DRY LAB/RESEARCH		
34500	PSYCH NURS	0936	NURS	1026	97	25003	DRY LAB/RESEARCH		
34500	PSYCH NURS	0936	NURS	1036	96	25003	DRY LAB/RESEARCH		
34500	PSYCH NURS	0936	NURS	1037	137	25003	DRY LAB/RESEARCH		
34500	PSYCH NURS	0936	NURS	1038	97	25003	DRY LAB/RESEARCH		
34500	PSYCH NURS	0936	NURS	1041	323	25003	DRY LAB/RESEARCH		
34500	PSYCH NURS	0936	NURS	1042	116	25003	DRY LAB/RESEARCH		
34500	PSYCH NURS	0936	NURS	1045	153	25003	DRY LAB/RESEARCH		
34500	PSYCH NURS	0936	NURS	1046	116	25003	DRY LAB/RESEARCH		
34500	PSYCH NURS	0936	NURS	1048	116	25003	DRY LAB/RESEARCH		
BLDG NUM TOTAL					1806			.000	0
DEPTCODE TOTAL					1806			.000	0
34600	P.H. NURS	0913	MSS	0214	120	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0216	120	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0217	216	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0221	228	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0224	256	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0226	203	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0228	200	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0231	273	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0244	158	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0318	98	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0330	146	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0332	70	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0334	149	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0335	70	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0340	78	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0342	80	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0344	253	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0348	200	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0913	MSS	0350	147	25003	DRY LAB/RESEARCH		
BLDG NUM TOTAL					3065			.000	0
34600	P.H. NURS	0936	NURS	0910	116	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	0914	116	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	0924	196	25003	DRY LAB/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
34600	P.H. NURS	0936	NURS	0942	97	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	0944	97	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	0956	116	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	1106	76	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	1108	137	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	1114	137	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	1116	137	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	1118	137	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	1120	137	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	1121	202	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	1122	137	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	1123	208	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	1124	137	25003	DRY LAB/RESEARCH		
34600	P.H. NURS	0936	NURS	1154	137	25003	DRY LAB/RESEARCH		
BLDG NUM TOTAL					2320			.000	0
DEPTCODE TOTAL					5385			.000	0
35030	TUBER.RSCH	0607	SEL	2008	623	25001	WET LAB/RESEARCH		
35030	TUBER.RSCH	0607	SEL	2011	479	25000	NON-CLASS LAB		
35030	TUBER.RSCH	0607	SEL	2018	1297	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					2399			.000	0
DEPTCODE TOTAL					2399			.000	0
35200	M CHEM PCY	0904	EB	E0100 E	126	25021	EXTRACTOR ROOM		
BLDG NUM TOTAL					126			.000	0
35200	M CHEM PCY	0924	PHARM	0110A	60	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0110B	140	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0110E	902	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0118	294	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0118 A	475	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0124 A	108	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0124 B	100	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0304F	190	25002	WET LAB/OFFICE		
35200	M CHEM PCY	0924	PHARM	0304G	190	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0304K	700	25006	COMPUTER LAB		
35200	M CHEM PCY	0924	PHARM	0348	928	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0349	1380	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0355	85	25022	INSTRUMENT ROOM		
35200	M CHEM PCY	0924	PHARM	0355 A	121	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0356	255	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0357 A	125	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0358	252	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0359	87	25002	WET LAB/OFFICE		
35200	M CHEM PCY	0924	PHARM	0359 A	124	25001	WET LAB/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
35200	M CHEM PCY	0924	PHARM	0401	267	25006	COMPUTER LAB		
35200	M CHEM PCY	0924	PHARM	0401A	355	25006	COMPUTER LAB		
35200	M CHEM PCY	0924	PHARM	0404 B	1350	25006	COMPUTER LAB		
35200	M CHEM PCY	0924	PHARM	0404C	1260	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0404D	1260	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0405	304	25022	INSTRUMENT ROOM		
35200	M CHEM PCY	0924	PHARM	0438	800	25006	COMPUTER LAB		
35200	M CHEM PCY	0924	PHARM	0444 A	124	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0445	254	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0446 A	125	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0447	254	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0449	790	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0450 A	124	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0501	400	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0502	400	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0503	400	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0504	400	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0505	400	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0506	400	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0507	400	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0508	400	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0509	400	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0510	400	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0511	317	25002	WET LAB/OFFICE		
35200	M CHEM PCY	0924	PHARM	0511 A	58	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0547 A	235	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0547B	235	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0547C	316	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0547E	235	25017	ISOTOPE LAB		
35200	M CHEM PCY	0924	PHARM	0550	659	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0551 A	124	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0552	254	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0553 A	125	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0555	254	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0556 A	124	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0558 A	124	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0559	254	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0560 A	125	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0561	254	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0562 A	124	25001	WET LAB/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0622 B	60	25008	CELL CULTURE RM		
35200	M CHEM PCY	0924	PHARM	0622 C	50	25008	CELL CULTURE RM		
35200	M CHEM PCY	0924	PHARM	0622 F	50	25008	CELL CULTURE RM		
35200	M CHEM PCY	0924	PHARM	0622 G	50	25008	CELL CULTURE RM		
35200	M CHEM PCY	0924	PHARM	0622 H	61	25008	CELL CULTURE RM		
35200	M CHEM PCY	0924	PHARM	0622D	50	25008	CELL CULTURE RM		
BLDG NUM TOTAL					21921			.000	0
DEPTCODE TOTAL					22047			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
35300	PHARMACODY	0924	PHARM	0344	400	25001	WET LAB/RESEARCH		
35300	PHARMACODY	0924	PHARM	0346	4393	25001	WET LAB/RESEARCH		
35300	PHARMACODY	0924	PHARM	0346 F	516	25001	WET LAB/RESEARCH		
35300	PHARMACODY	0924	PHARM	0346G	201	25001	WET LAB/RESEARCH		
35300	PHARMACODY	0924	PHARM	0346H	875	25001	WET LAB/RESEARCH		
35300	PHARMACODY	0924	PHARM	0350	476	25001	WET LAB/RESEARCH		
35300	PHARMACODY	0924	PHARM	0350A	187	25001	WET LAB/RESEARCH		
35300	PHARMACODY	0924	PHARM	0352	450	25001	WET LAB/RESEARCH		
35300	PHARMACODY	0924	PHARM	0434B	546	25001	WET LAB/RESEARCH		
35300	PHARMACODY	0924	PHARM	0443	690	25001	WET LAB/RESEARCH		
35300	PHARMACODY	0924	PHARM	0448 A	124	25001	WET LAB/RESEARCH		
35300	PHARMACODY	0924	PHARM	0452 A	125	25001	WET LAB/RESEARCH		
35300	PHARMACODY	0924	PHARM	0453	254	25001	WET LAB/RESEARCH		
35300	PHARMACODY	0924	PHARM	0454 A	124	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					9361			.000	0
DEPTCODE TOTAL					9361			.000	0
35400	P PRACTICE	0924	PHARM	0111	626	25001	WET LAB/RESEARCH		
35400	P PRACTICE	0924	PHARM	0111 A	300	25001	WET LAB/RESEARCH		
35400	P PRACTICE	0924	PHARM	0115	400	25001	WET LAB/RESEARCH		
35400	P PRACTICE	0924	PHARM	0115 A	380	25001	WET LAB/RESEARCH		
35400	P PRACTICE	0924	PHARM	0117	532	25001	WET LAB/RESEARCH		
35400	P PRACTICE	0924	PHARM	0117 A	399	25001	WET LAB/RESEARCH		
35400	P PRACTICE	0924	PHARM	0117 B	96	25001	WET LAB/RESEARCH		
35400	P PRACTICE	0924	PHARM	0117 C	85	25001	WET LAB/RESEARCH		
35400	P PRACTICE	0924	PHARM	0133	504	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					3322			.000	0
DEPTCODE TOTAL					3322			.000	0
35500	PHARMACEUT	0924	PHARM	0239 A	124	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0240	255	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0241 A	126	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0242	254	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0243 A	124	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0248	254	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0249 A	126	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0250	255	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0251 A	124	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0253	145	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0254	226	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0255	231	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0256	231	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0257	226	25001	WET LAB/RESEARCH		
35500	PHARMACEUT	0924	PHARM	0258	207	25001	WET LAB/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					2908			.000	0
DEPTCODE TOTAL					2908			.000	0
CAMPUS TOTAL					71186			.000	0
36010	KNES. ADMN	0607	SEL	2025	676	25001	WET LAB/RESEARCH		
36010	KNES. ADMN	0607	SEL	2025A	676	25001	WET LAB/RESEARCH		
36010	KNES. ADMN	0607	SEL	2029A	676	25001	WET LAB/RESEARCH		
36010	KNES. ADMN	0607	SEL	2029B	676	25001	WET LAB/RESEARCH		
36010	KNES. ADMN	0607	SEL	2033	100	25031	CULTURE ROOM		
36010	KNES. ADMN	0607	SEL	2033A	105	25031	CULTURE ROOM		
36010	KNES. ADMN	0607	SEL	4018	1185	25003	DRY LAB/RESEARCH		
BLDG NUM TOTAL					4094			.000	0
36010	KNES. ADMN	0633	PEB	B0017	956	25001	WET LAB/RESEARCH		
36010	KNES. ADMN	0633	PEB	0151	174	25007	BIOMECHANICS LAB		
BLDG NUM TOTAL					1130			.000	0
DEPTCODE TOTAL					5224			.000	0
CAMPUS TOTAL					5224			.000	0
37100	SPH ADMIN	0930	SPHW	0207	770	25001	WET LAB/RESEARCH		
37100	SPH ADMIN	0930	SPHW	0309	273	25001	WET LAB/RESEARCH		
37100	SPH ADMIN	0930	SPHW	0313	273	25001	WET LAB/RESEARCH		
37100	SPH ADMIN	0930	SPHW	0314	273	25001	WET LAB/RESEARCH		
37100	SPH ADMIN	0930	SPHW	0315	196	25001	WET LAB/RESEARCH		
37100	SPH ADMIN	0930	SPHW	0318	190	25001	WET LAB/RESEARCH		
37100	SPH ADMIN	0930	SPHW	0325	113	25001	WET LAB/RESEARCH		
37100	SPH ADMIN	0930	SPHW	0330	970	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					3058			.000	0
DEPTCODE TOTAL					3058			.000	0
37104	EPI-BIOM	0930	SPHW	0406	494	25001	WET LAB/RESEARCH		
37104	EPI-BIOM	0930	SPHW	0407	780	25001	WET LAB/RESEARCH		
37104	EPI-BIOM	0930	SPHW	0409	780	25001	WET LAB/RESEARCH		
37104	EPI-BIOM	0930	SPHW	0410	217	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					2271			.000	0
DEPTCODE TOTAL					2271			.000	0
37106	E.O.H.S.	0930	SPHW	0205	100	25015	AUDIOLAB/TESTING		
37106	E.O.H.S.	0930	SPHW	0306	338	25003	DRY LAB/RESEARCH		
37106	E.O.H.S.	0930	SPHW	0308	327	25001	WET LAB/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
37106	E.O.H.S.	0930	SPHW	0311	260	25001	WET LAB/RESEARCH		
37106	E.O.H.S.	0930	SPHW	0316	180	25001	WET LAB/RESEARCH		
37106	E.O.H.S.	0930	SPHW	0328	765	25001	WET LAB/RESEARCH		
37106	E.O.H.S.	0930	SPHW	0414	436	25012	EQUIP DEVELOP		
37106	E.O.H.S.	0930	SPHW	0430	915	25001	WET LAB/RESEARCH		
37106	E.O.H.S.	0930	SPHW	0435	900	25001	WET LAB/RESEARCH		
37106	E.O.H.S.	0930	SPHW	0522	337	25019	AIR QUALITY LAB		
BLDG NUM TOTAL					4558			.000	0
DEPTCODE TOTAL					4558			.000	0
38120	ANATOMY	0908	CMW	0537	300	25001	WET LAB/RESEARCH		
38120	ANATOMY	0908	CMW	0539	290	25001	WET LAB/RESEARCH		
38120	ANATOMY	0908	CMW	0539 A	135	25001	WET LAB/RESEARCH		
38120	ANATOMY	0908	CMW	0559 C	256	25001	WET LAB/RESEARCH		
38120	ANATOMY	0908	CMW	0559 E	504	25001	WET LAB/RESEARCH		
38120	ANATOMY	0908	CMW	0559 F	224	25001	WET LAB/RESEARCH		
38120	ANATOMY	0908	CMW	0559 H	95	25001	WET LAB/RESEARCH		
38120	ANATOMY	0908	CMW	0559A	256	25001	WET LAB/RESEARCH		
38120	ANATOMY	0908	CMW	0559B	256	25001	WET LAB/RESEARCH		
38120	ANATOMY	0908	CMW	0559I	102	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					2418			.000	0
38120	ANATOMY	0909	CMWT	0503	226	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0505	500	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0506 A	63	25024	DARKROOM		
38120	ANATOMY	0909	CMWT	0508 A	139	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0508 B	280	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0516	305	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0520	324	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0521	260	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0522	445	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0523 A	250	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0523 B	119	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0523C	187	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0534	390	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0540 C	208	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0540 D	104	25001	WET LAB/RESEARCH		
38120	ANATOMY	0909	CMWT	0542	144	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					3944			.000	0
38120	ANATOMY	0910	CMET	0560	288	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0565	520	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0566	514	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0569A	35	25006	COMPUTER LAB		
38120	ANATOMY	0910	CMET	0569C	84	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0569D	64	25003	DRY LAB/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
38120	ANATOMY	0910	CMET	0569E	29	25024	DARKROOM		
38120	ANATOMY	0910	CMET	0569G	88	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0582	810	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0660	615	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0661	384	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0661B	68	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0668	765	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0669	521	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0674	589	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0680	520	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0680B	80	25001	WET LAB/RESEARCH		
38120	ANATOMY	0910	CMET	0680C	170	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					6144			.000	0
DEPTCODE TOTAL					12506			.000	0
38150	BIO/CHEM	0908	CMW	0248	922	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0908	CMW	0313	437	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0908	CMW	0317	368	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0908	CMW	0317A	65	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0908	CMW	0323C	352	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0908	CMW	0332	265	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0908	CMW	0340	840	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0908	CMW	0344	544	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					3793			.000	0
38150	BIO/CHEM	0909	CMWT	0242	326	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	0244	410	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	A0301	807	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	A0306	807	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	A0306A	95	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	A0307	720	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	A0309	460	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	0310	229	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	A0310	940	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	0312	329	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	0314	283	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	0316	736	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	0318	340	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	0320	274	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	0326	522	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0909	CMWT	0328	419	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					7697			.000	0
38150	BIO/CHEM	0910	CMET	0360 A	130	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0910	CMET	0362	205	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0910	CMET	0364	500	25001	WET LAB/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
38150	BIO/CHEM	0910	CMET	0365	370	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0910	CMET	0366	390	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0910	CMET	0370	110	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1705			.000	0
38150	BIO/CHEM	0935	MSB	E0301	912	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0301A	120	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0307	340	25022	INSTRUMENT ROOM		
38150	BIO/CHEM	0935	MSB	E0310	117	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0311	785	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0313	136	25008	CELL CULTURE RM		
38150	BIO/CHEM	0935	MSB	E0316	772	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0317	345	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0321 A	137	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0323	59	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0325 A	129	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0326	63	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0327	772	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0333	136	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0334	785	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0337 A	82	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0338 A	134	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0339	120	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0340	805	25001	WET LAB/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0342	80	25030	TISSUE CULTURE		
BLDG NUM TOTAL					6829			.000	0
DEPTCODE TOTAL					20024			.000	0
38260	GENETICS	0910	CMET	0862	340	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	0863	300	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	0864	340	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	0865	340	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	0866	340	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	0867	340	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	0867A	105	25030	TISSUE CULTURE		
38260	GENETICS	0910	CMET	0868	330	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	0869	120	25030	TISSUE CULTURE		
38260	GENETICS	0910	CMET	0870	60	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	0873	160	25030	TISSUE CULTURE		
38260	GENETICS	0910	CMET	0877	673	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	0877B	175	25032	CENTRIFUGE ROOM		
38260	GENETICS	0910	CMET	0879	315	25008	CELL CULTURE RM		
38260	GENETICS	0910	CMET	0881	627	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	0882	320	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	0884	170	25032	CENTRIFUGE ROOM		
38260	GENETICS	0910	CMET	1006	520	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1007	520	25001	WET LAB/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
38260	GENETICS	0910	CMET	1008	213	25008	CELL CULTURE RM		
38260	GENETICS	0910	CMET	1102	459	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1102A	118	25002	WET LAB/OFFICE		
38260	GENETICS	0910	CMET	1107	459	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1107A	118	25002	WET LAB/OFFICE		
38260	GENETICS	0910	CMET	1108	76	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1109	98	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1204	276	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1204A	120	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1206	334	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1207	433	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1207A	90	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1304	156	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1305	140	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1306	130	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1306A	348	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1306B	394	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1307	188	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1408	168	25001	WET LAB/RESEARCH		
38260	GENETICS	0910	CMET	1409	280	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					10693			.000	0
DEPTCODE TOTAL					10693			.000	0
38360	MICROBIOL	0935	MSB	E0602	305	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0603	1074	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0603C	266	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0608B	378	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0610	407	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0610 A	442	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0613A	232	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0615	100	25003	DRY LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0616	930	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0619	871	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0621	300	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0622A1	168	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0622B	806	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0623	557	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0706	308	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0706 B	332	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0707	429	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0709	1064	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0713	317	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0714	482	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0714 C	72	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0714 D	70	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0717	637	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0719	964	25001	WET LAB/RESEARCH		
38360	MICROBIOL	0935	MSB	E0720	634	25001	WET LAB/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
38690	PHARMACOL	0910	CMET	0760	575	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0910	CMET	0763	555	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0910	CMET	0766B	105	25022	INSTRUMENT ROOM		
38690	PHARMACOL	0910	CMET	0768	560	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0910	CMET	0769	560	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					2355			.000	0
38690	PHARMACOL	0933	BGRC	0205	575	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0933	BGRC	0216	230	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0933	BGRC	0250	435	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0933	BGRC	0314	306	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1546			.000	0
38690	PHARMACOL	0935	MSB	E0401A	441	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0407	428	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0407A	126	25008	CELL CULTURE RM		
38690	PHARMACOL	0935	MSB	E0408	198	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0410C	440	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0412	448	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0412 A	260	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0413	200	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0415	432	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0416	64	25006	COMPUTER LAB		
38690	PHARMACOL	0935	MSB	E0420	564	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0421	414	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0421 A	100	25003	DRY LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0422	432	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0422 A	245	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0426	421	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0427	126	25006	COMPUTER LAB		
38690	PHARMACOL	0935	MSB	E0428	400	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0429	456	25001	WET LAB/RESEARCH		
38690	PHARMACOL	0935	MSB	E0429A	126	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					6321			.000	0
DEPTCODE TOTAL					13988			.000	0
38780	PHYSIOLOGY	0908	CMW	0254	884	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0908	CMW	0259	241	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1125			.000	0
38780	PHYSIOLOGY	0909	CMWT	0200A	310	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0200B	330	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0202	83	25003	DRY LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0203 A	392	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0203 B	116	25017	ISOTOPE LAB		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
38780	PHYSIOLOGY	0909	CMWT	0204G	327	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0204L	342	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0206	522	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0207	331	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0209	96	25024	DARKROOM		
38780	PHYSIOLOGY	0909	CMWT	0211	293	25002	WET LAB/OFFICE		
38780	PHYSIOLOGY	0909	CMWT	0212	520	25002	WET LAB/OFFICE		
38780	PHYSIOLOGY	0909	CMWT	0213	235	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0220	405	25000	NON-CLASS LAB		
38780	PHYSIOLOGY	0909	CMWT	0224	341	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0226	266	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0230	291	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0236	311	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0236B	99	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0240	348	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0614	379	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0616C	342	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					6679			.000	0
38780	PHYSIOLOGY	0910	CMET	0260WD	671	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0910	CMET	0265W	503	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0910	CMET	0269S	215	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0910	CMET	0272	200	25003	DRY LAB/RESEARCH		
38780	PHYSIOLOGY	0910	CMET	0772	409	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1998			.000	0
38780	PHYSIOLOGY	0935	MSB	E0204	322	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0204 B	130	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0206	432	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0207	446	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0208	569	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0209	382	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0209 A	64	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0215	457	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0218	350	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0219	286	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0219 A	152	25003	DRY LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0220	453	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0223	357	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0224	377	25002	WET LAB/OFFICE		
38780	PHYSIOLOGY	0935	MSB	E0225	453	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0227	357	25001	WET LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0229	476	25003	DRY LAB/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0232	880	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					6943			.000	0
DEPTCODE TOTAL					16745			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
39030	CANCER CTR	0920	CSB	0603	222	25030	TISSUE CULTURE		
39030	CANCER CTR	0920	CSB	0610A	30	25024	DARKROOM		
39030	CANCER CTR	0920	CSB	0612	190	25030	TISSUE CULTURE		
BLDG NUM TOTAL					442			.000	0
DEPTCODE TOTAL					442			.000	0
39130	ANESTH	0911	CSN	0401	375	25002	WET LAB/OFFICE		
39130	ANESTH	0911	CSN	0403	330	25001	WET LAB/RESEARCH		
39130	ANESTH	0911	CSN	0404	192	25001	WET LAB/RESEARCH		
39130	ANESTH	0911	CSN	0405	342	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1239			.000	0
DEPTCODE TOTAL					1239			.000	0
39140	C.C.F.A.	0911	CSN	0336	166	25001	WET LAB/RESEARCH		
39140	C.C.F.A.	0911	CSN	0336B	146	25001	WET LAB/RESEARCH		
39140	C.C.F.A.	0911	CSN	0338	390	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					702			.000	0
39140	C.C.F.A.	0974	IIDD	0709	832	25003	DRY LAB/RESEARCH		
39140	C.C.F.A.	0974	IIDD	0714	315	25001	WET LAB/RESEARCH		
39140	C.C.F.A.	0974	IIDD	0724	270	25003	DRY LAB/RESEARCH		
39140	C.C.F.A.	0974	IIDD	0732	64	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1481			.000	0
DEPTCODE TOTAL					2183			.000	0
39240	DERMATOL	0910	CMET	0371C	90	25001	WET LAB/RESEARCH		
39240	DERMATOL	0910	CMET	0376H	250	25001	WET LAB/RESEARCH		
39240	DERMATOL	0910	CMET	0376I	435	25001	WET LAB/RESEARCH		
39240	DERMATOL	0910	CMET	0380	320	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1095			.000	0
39240	DERMATOL	0911	CSN	W0313	350	25001	WET LAB/RESEARCH		
39240	DERMATOL	0911	CSN	W0318	207	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					557			.000	0
DEPTCODE TOTAL					1652			.000	0
39309	M MEDICINE	0911	CSN	0246	249	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0911	CSN	0246 A	72	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0911	CSN	0459	322	25001	WET LAB/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
39309	M MEDICINE	0911	CSN	0460	460	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0911	CSN	W0461	98	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0911	CSN	0462	156	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0911	CSN	0463	350	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0911	CSN	0464	112	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0911	CSN	W0467	700	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0911	CSN	W0467A	100	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					2619			.000	0
39309	M MEDICINE	0920	CSB	0710	456	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0712	32	25003	DRY LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0725	370	25002	WET LAB/OFFICE		
39309	M MEDICINE	0920	CSB	0737	409	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0804 E	72	25003	DRY LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0804F	64	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0809	272	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0809B	35	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0810	272	25003	DRY LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0816	350	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0823	210	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0824	278	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0833	150	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0834	144	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0834 A	144	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0835	126	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0836	135	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0836 A	135	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0837	162	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0838	162	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0903	380	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0904	126	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0906	327	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0911	333	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	0913	211	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	1125	285	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	1127	180	25003	DRY LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	1133	1499	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	1133E	46	25030	TISSUE CULTURE		
39309	M MEDICINE	0920	CSB	1133F	100	25003	DRY LAB/RESEARCH		
39309	M MEDICINE	0920	CSB	1418	182	25003	DRY LAB/RESEARCH		
BLDG NUM TOTAL					7647			.000	0
39309	M MEDICINE	0933	BGRC	0205A	550	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0933	BGRC	0320	765	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0933	BGRC	0330	1425	25003	DRY LAB/RESEARCH		
BLDG NUM TOTAL					2740			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
39309	M MEDICINE	0935	MSB	E0508	535	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0935	MSB	E0508 A	494	25001	WET LAB/RESEARCH		
39309	M MEDICINE	0935	MSB	E0509	317	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1346			.000	0
DEPTCODE TOTAL					14352			.000	0
39390	NEUROSURG	0950	NPI	0665	480	25001	WET LAB/RESEARCH		
39390	NEUROSURG	0950	NPI	0667N	360	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					840			.000	0
39390	NEUROSURG	0965	ILF	0323	777	25001	WET LAB/RESEARCH		
39390	NEUROSURG	0965	ILF	0323B	92	25002	WET LAB/OFFICE		
39390	NEUROSURG	0965	ILF	0327	802	25001	WET LAB/RESEARCH		
39390	NEUROSURG	0965	ILF	0327B	86	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					1757			.000	0
DEPTCODE TOTAL					2597			.000	0
39400	NEUROLOGY	0950	NPI	B0082	255	25001	WET LAB/RESEARCH		
39400	NEUROLOGY	0950	NPI	B0082A	94	25002	WET LAB/OFFICE		
39400	NEUROLOGY	0950	NPI	0767	68	25000	NON-CLASS LAB		
39400	NEUROLOGY	0950	NPI	0768	337	25000	NON-CLASS LAB		
39400	NEUROLOGY	0950	NPI	0771	207	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					961			.000	0
DEPTCODE TOTAL					961			.000	0
39450	OB & GYN	0910	CMET	0382 B	370	25001	WET LAB/RESEARCH		
39450	OB & GYN	0910	CMET	0384	185	25001	WET LAB/RESEARCH		
39450	OB & GYN	0910	CMET	0385	162	25001	WET LAB/RESEARCH		
39450	OB & GYN	0910	CMET	0386	250	25002	WET LAB/OFFICE		
39450	OB & GYN	0910	CMET	0387	245	25001	WET LAB/RESEARCH		
39450	OB & GYN	0910	CMET	0388	193	25001	WET LAB/RESEARCH		
39450	OB & GYN	0910	CMET	0388 A	284	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1689			.000	0
39450	OB & GYN	0911	CSN	W0207	455	25001	WET LAB/RESEARCH		
39450	OB & GYN	0911	CSN	W0209	256	25001	WET LAB/RESEARCH		
39450	OB & GYN	0911	CSN	W0209A	35	25001	WET LAB/RESEARCH		
39450	OB & GYN	0911	CSN	W0209B	43	25001	WET LAB/RESEARCH		
39450	OB & GYN	0911	CSN	W0211	425	25001	WET LAB/RESEARCH		
39450	OB & GYN	0911	CSN	W0224	338	25001	WET LAB/RESEARCH		
39450	OB & GYN	0911	CSN	W0226	195	25001	WET LAB/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					1747			.000	0
39450	OB & GYN	0950	NPI	B0015	188	25001	WET LAB/RESEARCH		
39450	OB & GYN	0950	NPI	B0032	144	25000	NON-CLASS LAB		
39450	OB & GYN	0950	NPI	B0033	162	25000	NON-CLASS LAB		
39450	OB & GYN	0950	NPI	B0057	149	25001	WET LAB/RESEARCH		
39450	OB & GYN	0950	NPI	B0059	794	25001	WET LAB/RESEARCH		
39450	OB & GYN	0950	NPI	B0059A	162	25001	WET LAB/RESEARCH		
39450	OB & GYN	0950	NPI	B0059B	99	25001	WET LAB/RESEARCH		
39450	OB & GYN	0950	NPI	B0066	103	25006	COMPUTER LAB		
39450	OB & GYN	0950	NPI	B0067	124	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1925			.000	0
DEPTCODE TOTAL					5361			.000	0
39510	OPHTHALMOL	0902	EEI	B0001	441	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0004	140	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0004A	280	25030	TISSUE CULTURE		
39510	OPHTHALMOL	0902	EEI	B0011	77	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0024	105	25003	DRY LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0024B	16	25003	DRY LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0029D	310	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0030	250	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0030B	250	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0030B1	90	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0037A	110	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0037B	105	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0038	174	25005	PHOTO LAB		
39510	OPHTHALMOL	0902	EEI	B0048	144	25009	ELECTRON MICRO		
39510	OPHTHALMOL	0902	EEI	B0049A	56	25024	DARKROOM		
39510	OPHTHALMOL	0902	EEI	B0110 B	138	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0110 C	68	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0110 E	288	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0110 F	270	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	1108	239	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	1108A	15	25024	DARKROOM		
39510	OPHTHALMOL	0902	EEI	1109	145	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	1116	636	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	3171	172	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	3172	172	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	4025	212	25000	NON-CLASS LAB		
39510	OPHTHALMOL	0902	EEI	4026	40	25000	NON-CLASS LAB		
39510	OPHTHALMOL	0902	EEI	4029	225	25000	NON-CLASS LAB		
39510	OPHTHALMOL	0902	EEI	4030	40	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0902	EEI	4033	225	25000	NON-CLASS LAB		
BLDG NUM TOTAL					5433			.000	0
39510	OPHTHALMOL	0957	LIERI	0103	131	25019	AIR QUALITY LAB		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
39510	OPHTHALMOL	0957	LIERI	B0112	76	25000	NON-CLASS LAB		
39510	OPHTHALMOL	0957	LIERI	0145	160	25000	NON-CLASS LAB		
39510	OPHTHALMOL	0957	LIERI	0145A	153	25000	NON-CLASS LAB		
39510	OPHTHALMOL	0957	LIERI	0151	174	25000	NON-CLASS LAB		
39510	OPHTHALMOL	0957	LIERI	0151A	174	25000	NON-CLASS LAB		
39510	OPHTHALMOL	0957	LIERI	0155	623	25000	NON-CLASS LAB		
39510	OPHTHALMOL	0957	LIERI	0155A	128	25030	TISSUE CULTURE		
39510	OPHTHALMOL	0957	LIERI	0157	80	25000	NON-CLASS LAB		
39510	OPHTHALMOL	0957	LIERI	0161	300	25000	NON-CLASS LAB		
39510	OPHTHALMOL	0957	LIERI	0161A	131	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0161B	143	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0201	125	25006	COMPUTER LAB		
39510	OPHTHALMOL	0957	LIERI	0202	72	25003	DRY LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0204	76	25003	DRY LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0205	360	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0205A	55	25003	DRY LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0207	111	25003	DRY LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0209	111	25003	DRY LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0209A	55	25003	DRY LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0218	190	25009	ELECTRON MICRO		
39510	OPHTHALMOL	0957	LIERI	0223	450	25013	E M PROCESSING		
39510	OPHTHALMOL	0957	LIERI	0227	369	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0231	351	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0237	381	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0237A	94	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0239	697	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0239A	149	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0240	101	25008	CELL CULTURE RM		
39510	OPHTHALMOL	0957	LIERI	0241	171	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0245	537	25001	WET LAB/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0246	48	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					6776			.000	0
DEPTCODE TOTAL					12209			.000	0
39540	ORTHOPEDIC	0913	MSS	0304	414	25001	WET LAB/RESEARCH		
39540	ORTHOPEDIC	0913	MSS	0400	361	25001	WET LAB/RESEARCH		
39540	ORTHOPEDIC	0913	MSS	0401	366	25001	WET LAB/RESEARCH		
39540	ORTHOPEDIC	0913	MSS	0404	362	25001	WET LAB/RESEARCH		
39540	ORTHOPEDIC	0913	MSS	0409	532	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					2035			.000	0
DEPTCODE TOTAL					2035			.000	0
39570	OTOLARYN	0902	EEI	B0007	480	25001	WET LAB/RESEARCH		
39570	OTOLARYN	0902	EEI	B0008	92	25003	DRY LAB/RESEARCH		
39570	OTOLARYN	0902	EEI	B0010	480	25001	WET LAB/RESEARCH		
39570	OTOLARYN	0902	EEI	B0029C	880	25001	WET LAB/RESEARCH		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
39570	OTOLARYN	0902	EEI	B0041A	150	25001	WET LAB/RESEARCH		
39570	OTOLARYN	0902	EEI	B0059	115	25034	HEARING-AID DISP		
39570	OTOLARYN	0902	EEI	B0060	194	25015	AUDIOLAB/TESTING		
39570	OTOLARYN	0902	EEI	B0060A	64	25015	AUDIOLAB/TESTING		
39570	OTOLARYN	0902	EEI	B0060B	64	25015	AUDIOLAB/TESTING		
39570	OTOLARYN	0902	EEI	B0062	411	25003	DRY LAB/RESEARCH		
39570	OTOLARYN	0902	EEI	B0062A	72	25015	AUDIOLAB/TESTING		
39570	OTOLARYN	0902	EEI	B0065	293	25001	WET LAB/RESEARCH		
39570	OTOLARYN	0902	EEI	B0066	249	25003	DRY LAB/RESEARCH		
BLDG NUM TOTAL					3544			.000	0
DEPTCODE TOTAL					3544			.000	0
39600	PATHOLOGY	0908	CMW	0433	290	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0908	CMW	0435	255	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0908	CMW	0440A	570	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0908	CMW	0531	120	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0908	CMW	0545	123	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1358			.000	0
39600	PATHOLOGY	0909	CMWT	0408 B	306	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0909	CMWT	0408 S	314	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0909	CMWT	0408N1	243	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0909	CMWT	0412	190	25002	WET LAB/OFFICE		
39600	PATHOLOGY	0909	CMWT	0422	374	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0909	CMWT	0424	93	25005	PHOTO LAB		
39600	PATHOLOGY	0909	CMWT	0426	179	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0909	CMWT	0434	459	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0909	CMWT	0434A	195	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0909	CMWT	0436	197	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0909	CMWT	0436 A	151	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0909	CMWT	0438	575	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					3276			.000	0
39600	PATHOLOGY	0910	CMET	0460 A	217	25009	ELECTRON MICRO		
39600	PATHOLOGY	0910	CMET	0463D	190	25018	X-RAY ROOM		
39600	PATHOLOGY	0910	CMET	0465A	200	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0910	CMET	0465W	220	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0910	CMET	0465WA	170	25001	WET LAB/RESEARCH		
39600	PATHOLOGY	0910	CMET	0468	425	25009	ELECTRON MICRO		
39600	PATHOLOGY	0910	CMET	0468A	180	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1602			.000	0
39600	PATHOLOGY	0911	CSN	0209A	110	25000	NON-CLASS LAB		
BLDG NUM TOTAL					110			.000	0

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					6346			.000	0
39610	UROLOGY	0911	CSN	0569	207	25001	WET LAB/RESEARCH		
39610	UROLOGY	0911	CSN	0571	77	25000	NON-CLASS LAB		
BLDG NUM TOTAL					284			.000	0
DEPTCODE TOTAL					284			.000	0
39660	PEDIATRICS	0920	CSB	1109	170	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1123	51	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1210	162	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1211	180	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1212	182	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1218	460	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1231	198	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1241	353	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1242	348	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1310	180	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1312	190	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1314	513	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1320	288	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1339 A	162	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1340	378	25003	DRY LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1341	180	25003	DRY LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1342	342	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1344	336	25003	DRY LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1440	337	25000	NON-CLASS LAB		
39660	PEDIATRICS	0920	CSB	1443	342	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0920	CSB	1443 A	166	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					5518			.000	0
39660	PEDIATRICS	0950	NPI	B0014	255	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					255			.000	0
39660	PEDIATRICS	0974	IIDD	0232	64	25024	DARKROOM		
39660	PEDIATRICS	0974	IIDD	0238A	240	25000	NON-CLASS LAB		
39660	PEDIATRICS	0974	IIDD	0238B	196	25000	NON-CLASS LAB		
39660	PEDIATRICS	0974	IIDD	0248	220	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0974	IIDD	0249	234	25001	WET LAB/RESEARCH		
39660	PEDIATRICS	0974	IIDD	0250	144	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1098			.000	0
DEPTCODE TOTAL					6871			.000	0
39840	PSYCHIATRY	0950	NPI	B0080	169	25003	DRY LAB/RESEARCH		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	RES
BLDG NUM TOTAL					169			.000	0
DEPTCODE TOTAL					169			.000	0
39900	RADIOLOGY	0911	CSN	0322	198	25001	WET LAB/RESEARCH		
39900	RADIOLOGY	0911	CSN	0330	690	25001	WET LAB/RESEARCH		
39900	RADIOLOGY	0911	CSN	0334	400	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1288			.000	0
39900	RADIOLOGY	0920	CSB	0316	364	25006	COMPUTER LAB		
39900	RADIOLOGY	0920	CSB	0317	92	25006	COMPUTER LAB		
BLDG NUM TOTAL					456			.000	0
DEPTCODE TOTAL					1744			.000	0
39960	SURGERY	0911	CSN	0579	260	25001	WET LAB/RESEARCH		
39960	SURGERY	0911	CSN	0581	312	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					572			.000	0
39960	SURGERY	0920	CSB	0501	479	25001	WET LAB/RESEARCH		
39960	SURGERY	0920	CSB	0507	167	25001	WET LAB/RESEARCH		
39960	SURGERY	0920	CSB	0508	774	25001	WET LAB/RESEARCH		
39960	SURGERY	0920	CSB	0525	725	25000	NON-CLASS LAB		
BLDG NUM TOTAL					2145			.000	0
DEPTCODE TOTAL					2717			.000	0
CAMPUS TOTAL					168604			.000	0
42010	ADMIN	0928	UICOMP	B0204A1	128	25030	TISSUE CULTURE		
BLDG NUM TOTAL					128			.000	0
DEPTCODE TOTAL					128			.000	0
42380	BASIC SCI.	0928	UICOMP	B0301A	390	25001	WET LAB/RESEARCH		
42380	BASIC SCI.	0928	UICOMP	B0302A	870	25001	WET LAB/RESEARCH		
42380	BASIC SCI.	0928	UICOMP	B0305A	870	25001	WET LAB/RESEARCH		
42380	BASIC SCI.	0928	UICOMP	B0309A	870	25001	WET LAB/RESEARCH		
42380	BASIC SCI.	0928	UICOMP	B0311A	350	25001	WET LAB/RESEARCH		
42380	BASIC SCI.	0928	UICOMP	B0321A	390	25001	WET LAB/RESEARCH		
42380	BASIC SCI.	0928	UICOMP	B0322A	1320	25001	WET LAB/RESEARCH		
42380	BASIC SCI.	0928	UICOMP	B0325A	1320	25001	WET LAB/RESEARCH		
42380	BASIC SCI.	0928	UICOMP	B0331A	390	25001	WET LAB/RESEARCH		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					6770			.000	0
DEPTCODE TOTAL					6770			.000	0
42600	PATHOLOGY	0928	UICOMP	B0204A	738	25001	WET LAB/RESEARCH		
42600	PATHOLOGY	0928	UICOMP	B0209A	415	25001	WET LAB/RESEARCH		
42600	PATHOLOGY	0928	UICOMP	B0215	335	25001	WET LAB/RESEARCH		
42600	PATHOLOGY	0928	UICOMP	B0313	168	25009	ELECTRON MICRO		
42600	PATHOLOGY	0928	UICOMP	B0317	225	25009	ELECTRON MICRO		
BLDG NUM TOTAL					1881			.000	0
DEPTCODE TOTAL					1881			.000	0
42660	PEDIATRICS	0928	UICOMP	B0210A	415	25001	WET LAB/RESEARCH		
42660	PEDIATRICS	0928	UICOMP	B0211A	870	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1285			.000	0
DEPTCODE TOTAL					1285			.000	0
CAMPUS TOTAL					10064			.000	0
46010	ADMIN	0947	RSM E	E0303	420	25001	WET LAB/RESEARCH		
46010	ADMIN	0947	RSM E	E0630	370	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					790			.000	0
DEPTCODE TOTAL					790			.000	0
46011	DEAN'S OFF	0960	MMCHC	0123	150	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					150			.000	0
46011	DEAN'S OFF	0961	RCHC	0126	138	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					138			.000	0
46011	DEAN'S OFF	0962	FWSCHC	0119	213	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					213			.000	0
DEPTCODE TOTAL					501			.000	0
46250	FAM COMM M	0944	RSM S	S0119	310	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					310			.000	0
DEPTCODE TOTAL					310			.000	0

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
46380	BA.SCIENCE	0947	RSM E	E0318	284	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0402	370	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0405	245	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0415	110	25022	INSTRUMENT ROOM		
46380	BA.SCIENCE	0947	RSM E	E0503	500	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0508	245	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0510	245	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0513	370	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0521	410	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0526	245	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0528	245	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0531	370	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0603	370	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0606	500	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0610	245	25000	NON-CLASS LAB		
46380	BA.SCIENCE	0947	RSM E	E0612	245	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0621	500	25001	WET LAB/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0625	245	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					5744			.000	0
DEPTCODE TOTAL					5744			.000	0
46600	PATHOLOGY	0947	RSM E	E0408	245	25001	WET LAB/RESEARCH		
46600	PATHOLOGY	0947	RSM E	E0413	370	25001	WET LAB/RESEARCH		
46600	PATHOLOGY	0947	RSM E	E0426	200	25009	ELECTRON MICRO		
BLDG NUM TOTAL					815			.000	0
DEPTCODE TOTAL					815			.000	0
CAMPUS TOTAL					8160			.000	0
48200	BIOMED VIS	0916	AHPB	0207	966	25006	COMPUTER LAB		
48200	BIOMED VIS	0916	AHPB	0250	282	25001	WET LAB/RESEARCH		
48200	BIOMED VIS	0916	AHPB	0254	271	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1519			.000	0
DEPTCODE TOTAL					1519			.000	0
48300	MED DIET	0916	AHPB	0608	256	25006	COMPUTER LAB		
48300	MED DIET	0916	AHPB	0611	220	25001	WET LAB/RESEARCH		
48300	MED DIET	0916	AHPB	0613	472	25001	WET LAB/RESEARCH		
48300	MED DIET	0916	AHPB	0614	472	25001	WET LAB/RESEARCH		
48300	MED DIET	0916	AHPB	0615	472	25001	WET LAB/RESEARCH		
48300	MED DIET	0916	AHPB	0634	192	25001	WET LAB/RESEARCH		
48300	MED DIET	0916	AHPB	0834	88	25001	WET LAB/RESEARCH		
48300	MED DIET	0916	AHPB	0834A	192	25001	WET LAB/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					2364			.000	0
DEPTCODE TOTAL					2364			.000	0
48600	MED LAB S	0908	CMW	B0013	276	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					276			.000	0
48600	MED LAB S	0910	CMET	B0079	270	25001	WET LAB/RESEARCH		
48600	MED LAB S	0910	CMET	B0079B	280	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					550			.000	0
DEPTCODE TOTAL					826			.000	0
48700	PHY.THERPY	0916	AHPB	0405	9	25000	NON-CLASS LAB		
48700	PHY.THERPY	0916	AHPB	0406	966	25000	NON-CLASS LAB		
48700	PHY.THERPY	0916	AHPB	0417	472	25000	NON-CLASS LAB		
BLDG NUM TOTAL					1447			.000	0
DEPTCODE TOTAL					1447			.000	0
51920	M.RESNANCE	0918	MRIF	B0006	520	25051	MRI ROOM		
51920	M.RESNANCE	0918	MRIF	B0025A	34	25024	DARKROOM		
51920	M.RESNANCE	0918	MRIF	0108A	394	25051	MRI ROOM		
51920	M.RESNANCE	0918	MRIF	0108B	185	25001	WET LAB/RESEARCH		
51920	M.RESNANCE	0918	MRIF	0109	202	25501	STORAGE/RESEARCH		
51920	M.RESNANCE	0918	MRIF	0110A	49	25024	DARKROOM		
BLDG NUM TOTAL					1384			.000	0
DEPTCODE TOTAL					1384			.000	0
94000	UNASSIGNED	0607	SEL	4012 1<	338	25000	NON-CLASS LAB		
BLDG NUM TOTAL					338			.000	0
94000	UNASSIGNED	0939	SSB	E0102	170	25001	WET LAB/RESEARCH		
94000	UNASSIGNED	0939	SSB	E0104	328	25001	WET LAB/RESEARCH		
94000	UNASSIGNED	0939	SSB	E0112	170	25001	WET LAB/RESEARCH		
94000	UNASSIGNED	0939	SSB	E0114	170	25001	WET LAB/RESEARCH		
94000	UNASSIGNED	0939	SSB	E0115	170	25001	WET LAB/RESEARCH		
94000	UNASSIGNED	0939	SSB	E0116	170	25001	WET LAB/RESEARCH		
94000	UNASSIGNED	0939	SSB	E0117	170	25001	WET LAB/RESEARCH		
94000	UNASSIGNED	0939	SSB	E0118	245	25001	WET LAB/RESEARCH		
94000	UNASSIGNED	0939	SSB	E0119	170	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1763			.000	0

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
94000	UNASSIGNED	0940	DENT	0415	510	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					510			.000	0
94000	UNASSIGNED	0965	ILF	0223	777	25001	WET LAB/RESEARCH		
94000	UNASSIGNED	0965	ILF	0223B	92	25002	WET LAB/OFFICE		
94000	UNASSIGNED	0965	ILF	0224	386	25001	WET LAB/RESEARCH		
94000	UNASSIGNED	0965	ILF	0226	406	25001	WET LAB/RESEARCH		
94000	UNASSIGNED	0965	ILF	0226B	94	25002	WET LAB/OFFICE		
94000	UNASSIGNED	0965	ILF	0227	802	25001	WET LAB/RESEARCH		
94000	UNASSIGNED	0965	ILF	0227B	86	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					2643			.000	0
DEPTCODE TOTAL					5254			.000	0
95000	TECH ADMIN	0965	ILF	0108	96	25024	DARKROOM		
BLDG NUM TOTAL					96			.000	0
DEPTCODE TOTAL					96			.000	0
95001	RECEPT.LAB	0965	ILF	0109	385	25001	WET LAB/RESEARCH		
95001	RECEPT.LAB	0965	ILF	0113	775	25001	WET LAB/RESEARCH		
95001	RECEPT.LAB	0965	ILF	0113B	90	25002	WET LAB/OFFICE		
95001	RECEPT.LAB	0965	ILF	0123	767	25001	WET LAB/RESEARCH		
95001	RECEPT.LAB	0965	ILF	0123B	85	25002	WET LAB/OFFICE		
95001	RECEPT.LAB	0965	ILF	0127	677	25001	WET LAB/RESEARCH		
95001	RECEPT.LAB	0965	ILF	0127B	81	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					2860			.000	0
DEPTCODE TOTAL					2860			.000	0
95003	DII	0965	ILF	0217	856	25001	WET LAB/RESEARCH		
95003	DII	0965	ILF	0217B	88	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					944			.000	0
DEPTCODE TOTAL					944			.000	0
95004	KENWOOD	0965	ILF	0216	395	25001	WET LAB/RESEARCH		
95004	KENWOOD	0965	ILF	0218	405	25001	WET LAB/RESEARCH		
95004	KENWOOD	0965	ILF	0218B	98	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					898			.000	0
DEPTCODE TOTAL					898			.000	0
95005	STEROIDS	0965	ILF	0213	775	25001	WET LAB/RESEARCH		

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
95005	STEROIDS	0965	ILF	0213B	90	25002	WET LAB/OFFICE		
95005	STEROIDS	0965	ILF	0214	390	25001	WET LAB/RESEARCH		
95005	STEROIDS	0965	ILF	0214B	90	25002	WET LAB/OFFICE		
95005	STEROIDS	0965	ILF	0222	390	25001	WET LAB/RESEARCH		
95005	STEROIDS	0965	ILF	0222B	93	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					1828			.000	0
DEPTCODE TOTAL					1828			.000	0
95006	U.S. DRUG	0965	ILF	0210	785	25001	WET LAB/RESEARCH		
95006	U.S. DRUG	0965	ILF	0210B	78	25002	WET LAB/OFFICE		
95006	U.S. DRUG	0965	ILF	0212	785	25001	WET LAB/RESEARCH		
95006	U.S. DRUG	0965	ILF	0212B	94	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					1742			.000	0
DEPTCODE TOTAL					1742			.000	0
95007	BIO/MED.	0965	ILF	0209	413	25001	WET LAB/RESEARCH		
95007	BIO/MED.	0965	ILF	0211	388	25001	WET LAB/RESEARCH		
95007	BIO/MED.	0965	ILF	0211B	85	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					886			.000	0
DEPTCODE TOTAL					886			.000	0
95009	THERATEST	0965	ILF	0317	807	25001	WET LAB/RESEARCH		
95009	THERATEST	0965	ILF	0317B	98	25002	WET LAB/OFFICE		
95009	THERATEST	0965	ILF	0318	415	25001	WET LAB/RESEARCH		
95009	THERATEST	0965	ILF	0318B	100	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					1420			.000	0
DEPTCODE TOTAL					1420			.000	0
96000	THEROGEN	0965	ILF	0312	808	25001	WET LAB/RESEARCH		
96000	THEROGEN	0965	ILF	0312B	94	25002	WET LAB/OFFICE		
96000	THEROGEN	0965	ILF	0314	395	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1297			.000	0
DEPTCODE TOTAL					1297			.000	0
96002	ISOGENTICS	0965	ILF	0309	394	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					394			.000	0
DEPTCODE TOTAL					394			.000	0

250 NON-CLASS LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
96003	STAT/ANALY	0965	ILF	0311	395	25001	WET LAB/RESEARCH		
96003	STAT/ANALY	0965	ILF	0311B	94	25002	WET LAB/OFFICE		
96003	STAT/ANALY	0965	ILF	0313	760	25001	WET LAB/RESEARCH		
96003	STAT/ANALY	0965	ILF	0313B	94	25002	WET LAB/OFFICE		
96003	STAT/ANALY	0965	ILF	0315	760	25001	WET LAB/RESEARCH		
96003	STAT/ANALY	0965	ILF	0315B	89	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					2192			.000	0
DEPTCODE TOTAL					2192			.000	0
96004	MEDI/CHEM	0965	ILF	0322	394	25001	WET LAB/RESEARCH		
96004	MEDI/CHEM	0965	ILF	0322B	93	25002	WET LAB/OFFICE		
96004	MEDI/CHEM	0965	ILF	0324	395	25001	WET LAB/RESEARCH		
96004	MEDI/CHEM	0965	ILF	0326	802	25001	WET LAB/RESEARCH		
96004	MEDI/CHEM	0965	ILF	0326B	94	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					1778			.000	0
DEPTCODE TOTAL					1778			.000	0
96005	LAKESIDE	0965	ILF	0310	808	25001	WET LAB/RESEARCH		
96005	LAKESIDE	0965	ILF	0310B	84	25002	WET LAB/OFFICE		
96005	LAKESIDE	0965	ILF	0316	395	25001	WET LAB/RESEARCH		
BLDG NUM TOTAL					1287			.000	0
DEPTCODE TOTAL					1287			.000	0
96006	COMP/TEST	0965	ILF	0215	790	25001	WET LAB/RESEARCH		
96006	COMP/TEST	0965	ILF	0215A	70	25002	WET LAB/OFFICE		
96006	COMP/TEST	0965	ILF	0215B	98	25002	WET LAB/OFFICE		
BLDG NUM TOTAL					958			.000	0
DEPTCODE TOTAL					958			.000	0
96008	BIONETICS	0939	SSB	E0200	170	25001	WET LAB/RESEARCH		
96008	BIONETICS	0939	SSB	E0201	170	25001	WET LAB/RESEARCH		
96008	BIONETICS	0939	SSB	E0202	197	25001	WET LAB/RESEARCH		
96008	BIONETICS	0939	SSB	E0212	170	25001	WET LAB/RESEARCH		
96008	BIONETICS	0939	SSB	E0214	170	25001	WET LAB/RESEARCH		
96008	BIONETICS	0939	SSB	E0215	170	25001	WET LAB/RESEARCH		
96008	BIONETICS	0939	SSB	E0215 A	65	25001	WET LAB/RESEARCH		
96008	BIONETICS	0939	SSB	E0216	170	25001	WET LAB/RESEARCH		
96008	BIONETICS	0939	SSB	E0217	176	25001	WET LAB/RESEARCH		
96008	BIONETICS	0939	SSB	E0221	385	25001	WET LAB/RESEARCH		
96008	BIONETICS	0939	SSB	E0224	370	25001	WET LAB/RESEARCH		
96008	BIONETICS	0939	SSB	E0226	60	25001	WET LAB/RESEARCH		
96008	BIONETICS	0939	SSB	E0235E	469	25001	WET LAB/RESEARCH		

250 NON-CLASS LABORATORY

	DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	RES
BLDG NUM TOTAL						2742			.000	0
DEPTCODE TOTAL						2742			.000	0
CAMPUS TOTAL						34116			.000	0
ROOMTYPE TOTAL						540842			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
03480	SAFETY OFF	0619	SES	3436	155	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					155			.000	0
03480	SAFETY OFF	0911	CSN	0353	130	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					130			.000	0
DEPTCODE TOTAL					285			.000	0
06530	R R CENTER	0911	CSN	B0030	500	25584	PROTEIN LAB		
BLDG NUM TOTAL					500			.000	0
06530	R R CENTER	0935	MSB	E0012 E	65	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					65			.000	0
DEPTCODE TOTAL					565			.000	0
06532	ENV.STRESS	0911	CSN	W0014	208	25508	EQUIPMENT ROOM		
06532	ENV.STRESS	0911	CSN	W0029	270	25517	ENVIRONMENT RM		
06532	ENV.STRESS	0911	CSN	W0031	225	25517	ENVIRONMENT RM		
BLDG NUM TOTAL					703			.000	0
06532	ENV.STRESS	0935	MSB	E0012 1<	509	25517	ENVIRONMENT RM		
06532	ENV.STRESS	0935	MSB	E0023 A	527	25512	SHOP		
06532	ENV.STRESS	0935	MSB	E0023 B	231	25508	EQUIPMENT ROOM		
06532	ENV.STRESS	0935	MSB	E0029	96	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					1363			.000	0
DEPTCODE TOTAL					2066			.000	0
06533	BIOINSTRUM	0933	BGRC	LL012	594	25512	SHOP		
06533	BIOINSTRUM	0933	BGRC	LL024	1360	25512	SHOP		
06533	BIOINSTRUM	0933	BGRC	LL032	560	25512	SHOP		
06533	BIOINSTRUM	0933	BGRC	0155	1550	25512	SHOP		
06533	BIOINSTRUM	0933	BGRC	0156	520	25512	SHOP		
06533	BIOINSTRUM	0933	BGRC	0157	710	25512	SHOP		
06533	BIOINSTRUM	0933	BGRC	0158	330	25512	SHOP		
06533	BIOINSTRUM	0933	BGRC	0169	710	25512	SHOP		
BLDG NUM TOTAL					6334			.000	0
DEPTCODE TOTAL					6334			.000	0
06534	SPECTROSC	0935	MSB	E0011	298	25586	FLOW CYTOMETRY		
06534	SPECTROSC	0935	MSB	E0013 A	198	25501	STORAGE/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
06534	SPECTROSC	0935	MSB	E0014	28	25501	STORAGE/RESEARCH		
06534	SPECTROSC	0935	MSB	E0015	28	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					552			.000	0
DEPTCODE TOTAL					552			.000	0
06602	BEHAV.RSCH	0974	IIDD	0609A	45	25518	SOUND PROOF RM		
06602	BEHAV.RSCH	0974	IIDD	0613B	40	25518	SOUND PROOF RM		
06602	BEHAV.RSCH	0974	IIDD	0617	80	25525	CONTROL ROOM		
06602	BEHAV.RSCH	0974	IIDD	0624	270	25512	SHOP		
06602	BEHAV.RSCH	0974	IIDD	0625	120	25501	STORAGE/RESEARCH		
06602	BEHAV.RSCH	0974	IIDD	0652	44	25525	CONTROL ROOM		
06602	BEHAV.RSCH	0974	IIDD	0655	44	25525	CONTROL ROOM		
06602	BEHAV.RSCH	0974	IIDD	0657	184	25525	CONTROL ROOM		
BLDG NUM TOTAL					827			.000	0
DEPTCODE TOTAL					827			.000	0
06603	BIOMED/NEU	0974	IIDD	0538A	96	25501	STORAGE/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0539	140	25500	NON-CLASS LB SVC		
06603	BIOMED/NEU	0974	IIDD	0542	12	25501	STORAGE/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0548	6	25582	IMAGING LAB		
06603	BIOMED/NEU	0974	IIDD	0553	24	25501	STORAGE/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0554	24	25501	STORAGE/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0560	88	25501	STORAGE/RESEARCH		
06603	BIOMED/NEU	0974	IIDD	0565A	48	25515	FREEZER ROOM		
06603	BIOMED/NEU	0974	IIDD	0565B	42	25515	FREEZER ROOM		
BLDG NUM TOTAL					480			.000	0
DEPTCODE TOTAL					480			.000	0
19580	O. BIOLOGY	0940	DENT	0430D 1<	76	25508	EQUIPMENT ROOM		
19580	O. BIOLOGY	0940	DENT	0431 H	102	25503	DARK RM/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0434 A	120	25501	STORAGE/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0446 A1<	68	25573	SURGICAL UTIL		
19580	O. BIOLOGY	0940	DENT	0459 1<	90	25508	EQUIPMENT ROOM		
19580	O. BIOLOGY	0940	DENT	0551A1	174	25503	DARK RM/RESEARCH		
19580	O. BIOLOGY	0940	DENT	0559A1	174	25503	DARK RM/RESEARCH		
BLDG NUM TOTAL					804			.000	0
DEPTCODE TOTAL					804			.000	0
19650	ORAL MED.	0940	DENT	0138 A	110	25541	CULTURE ROOM		
19650	ORAL MED.	0940	DENT	0138 B	66	25532	STERILE ROOM		
19650	ORAL MED.	0940	DENT	0139 A	131	25508	EQUIPMENT ROOM		
19650	ORAL MED.	0940	DENT	0351A1	47	25503	DARK RM/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
19650	ORAL MED.	0940	DENT	0351E	80	25503	DARK RM/RESEARCH		
19650	ORAL MED.	0940	DENT	0351H	272	25525	CONTROL ROOM		
19650	ORAL MED.	0940	DENT	0443 <	246	25581	ELECTRON MICRO		
19650	ORAL MED.	0940	DENT	0443H <	92	25503	DARK RM/RESEARCH		
19650	ORAL MED.	0940	DENT	0459 <	90	25508	EQUIPMENT ROOM		
19650	ORAL MED.	0940	DENT	0464 A	97	25501	STORAGE/RESEARCH		
19650	ORAL MED.	0940	DENT	0465 C	86	25501	STORAGE/RESEARCH		
19650	ORAL MED.	0940	DENT	0465 D	97	25501	STORAGE/RESEARCH		
19650	ORAL MED.	0940	DENT	0469 A	163	25502	COLD RM/RESEARCH		
19650	ORAL MED.	0940	DENT	0469 B	94	25505	BALANCE/RESEARCH		
BLDG NUM TOTAL					1671			.000	0
DEPTCODE TOTAL					1671			.000	0
19730	ORTHODON	0940	DENT	0237 B	74	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					74			.000	0
DEPTCODE TOTAL					74			.000	0
19810	O.DISEASES	0940	DENT	0541 A	145	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					145			.000	0
DEPTCODE TOTAL					145			.000	0
CAMPUS TOTAL					13803			.000	0
22010	ENGR. ADMN	0648	ERF	3070A	99	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					99			.000	0
DEPTCODE TOTAL					99			.000	0
22011	O.A.E.S.	0607	SEL	4211A	65	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					65			.000	0
DEPTCODE TOTAL					65			.000	0
22030	BIOENGR.	0607	SEL	4061	72	25500	NON-CLASS LB SVC		
22030	BIOENGR.	0607	SEL	4065D	74	25500	NON-CLASS LB SVC		
22030	BIOENGR.	0607	SEL	4065F	38	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					184			.000	0
DEPTCODE TOTAL					184			.000	0
22240	CHEM ENGR.	0621	RRB	B0001	1678	25500	NON-CLASS LB SVC		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
22240	CHEM ENGR.	0621	RRB	B0024	480	25512	SHOP		
22240	CHEM ENGR.	0621	RRB	B0030	446	25512	SHOP		
22240	CHEM ENGR.	0621	RRB	B0031 1<	101	25500	NON-CLASS LB SVC		
22240	CHEM ENGR.	0621	RRB	B0033	1670	25500	NON-CLASS LB SVC		
22240	CHEM ENGR.	0621	RRB	0155A <	29	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					4404			.000	0
22240	CHEM ENGR.	0643	CEB	0110B	25	25528	CLOSET		
BLDG NUM TOTAL					25			.000	0
DEPTCODE TOTAL					4429			.000	0
22330	EECS	0607	SEL	2260	742	25560	COMPUTER LAB		
22330	EECS	0607	SEL	2262	442	25512	SHOP		
BLDG NUM TOTAL					1184			.000	0
22330	EECS	0648	ERF	2072B	198	25502	COLD RM/RESEARCH		
BLDG NUM TOTAL					198			.000	0
DEPTCODE TOTAL					1382			.000	0
22370	CEMM	0607	SEL	1250A	55	25500	NON-CLASS LB SVC		
22370	CEMM	0607	SEL	1250C	180	25500	NON-CLASS LB SVC		
22370	CEMM	0607	SEL	1250D	178	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					413			.000	0
DEPTCODE TOTAL					413			.000	0
22400	MECH ENGR.	0607	SEL	1224A	249	25500	NON-CLASS LB SVC		
22400	MECH ENGR.	0607	SEL	1224B	231	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					480			.000	0
22400	MECH ENGR.	0621	RRB	B0031 <	102	25500	NON-CLASS LB SVC		
22400	MECH ENGR.	0621	RRB	B0031A	14	25500	NON-CLASS LB SVC		
22400	MECH ENGR.	0621	RRB	B0032	718	25512	SHOP		
22400	MECH ENGR.	0621	RRB	0155A 1<	29	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					863			.000	0
22400	MECH ENGR.	0648	ERF	1028	797	25512	SHOP		
22400	MECH ENGR.	0648	ERF	1043A	56	25510	CHROMATOGRAPHY		
22400	MECH ENGR.	0648	ERF	1083	1857	25512	SHOP		
BLDG NUM TOTAL					2710			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					4053			.000	0
24109	ART	0641	ALH	3102A	6	25528	CLOSET		
24109	ART	0641	ALH	3104A	6	25528	CLOSET		
24109	ART	0641	ALH	3105A	10	25528	CLOSET		
24109	ART	0641	ALH	3107A	18	25528	CLOSET		
24109	ART	0641	ALH	3109A	18	25528	CLOSET		
24109	ART	0641	ALH	3110A1	6	25528	CLOSET		
24109	ART	0641	ALH	3199	85	25508	EQUIPMENT ROOM		
24109	ART	0641	ALH	3292	120	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					269			.000	0
DEPTCODE TOTAL					269			.000	0
32150	BIOLOGY	0607	SEL	1017	101	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	1020	430	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	1025	325	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	1026	156	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	1029	125	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	1029A	104	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	1029B	96	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	3057	288	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	3068A	150	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	4067	434	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	4082	747	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	4103A	181	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	4263A	247	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	4278A	190	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	4278B	64	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	4278C	190	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	4279	99	25564	COPY ROOM		
32150	BIOLOGY	0607	SEL	4284	230	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	4284A	63	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	4284B	50	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	4286	190	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	4293	196	25540	EQUIPTMENT HOLD		
32150	BIOLOGY	0607	SEL	4293A	106	25525	CONTROL ROOM		
32150	BIOLOGY	0607	SEL	4298	66	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0607	SEL	4309	203	25508	EQUIPMENT ROOM		
BLDG NUM TOTAL					5031			.000	0
32150	BIOLOGY	0619	SES	1412	635	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	1431	1258	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	1440A	119	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	1444A	181	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	1450A	206	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	1454A	206	25500	NON-CLASS LB SVC		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32150	BIOLOGY	0619	SES	1454B	302	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3118	880	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3130	28	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3132	93	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3136	425	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3142	295	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3160	292	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3178	163	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3178A	25	25501	STORAGE/RESEARCH		
32150	BIOLOGY	0619	SES	3182	352	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3186	220	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3218	873	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3226	141	25512	SHOP		
32150	BIOLOGY	0619	SES	3228	767	25512	SHOP		
32150	BIOLOGY	0619	SES	3230	48	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3232	84	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3284	286	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3286	478	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3318	91	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3326	946	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3330	48	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3332	84	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3355A	126	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3360	295	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3360A	16	25501	STORAGE/RESEARCH		
32150	BIOLOGY	0619	SES	3384	80	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3384A	68	25518	SOUND PROOF RM		
32150	BIOLOGY	0619	SES	3384B	68	25518	SOUND PROOF RM		
32150	BIOLOGY	0619	SES	3384C	68	25518	SOUND PROOF RM		
32150	BIOLOGY	0619	SES	3386	579	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3418	118	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3422	242	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3422A	56	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3422B	56	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3422C	76	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3422CA	36	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3422D	160	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3422DA	36	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3422E	82	25500	NON-CLASS LB SVC		
32150	BIOLOGY	0619	SES	3484	319	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					12007			.000	0
DEPTCODE TOTAL					17038			.000	0
32199	CHEMISTRY	0607	SEL	2022B	232	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0607	SEL	2213	179	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0607	SEL	2215	135	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0607	SEL	2223A	115	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0607	SEL	2223B	130	25500	NON-CLASS LB SVC		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32199	CHEMISTRY	0607	SEL	2224A	343	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0607	SEL	2229A	54	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					1188			.000	0
32199	CHEMISTRY	0619	SES	1112	950	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	1118A	378	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	1154	482	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	1220 1<	2061	25512	SHOP		
32199	CHEMISTRY	0619	SES	1220A 1<	270	25512	SHOP		
32199	CHEMISTRY	0619	SES	1220B	63	25512	SHOP		
32199	CHEMISTRY	0619	SES	1220C 1<	195	25512	SHOP		
32199	CHEMISTRY	0619	SES	1220D	361	25512	SHOP		
32199	CHEMISTRY	0619	SES	1331	1248	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4120	81	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4126	290	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4126A	144	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4130	391	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4161A	126	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4261	112	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4261A	131	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4286	500	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4315	311	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4319S	121	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4320	2293	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4321	156	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4323	114	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4325	374	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4384	95	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4386	135	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	4418A	28	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	5121A	121	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	5124	156	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	5204	238	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	5220	394	25512	SHOP		
32199	CHEMISTRY	0619	SES	5221	112	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	5221A	121	25500	NON-CLASS LB SVC		
32199	CHEMISTRY	0619	SES	5304	238	25512	SHOP		
BLDG NUM TOTAL					12790			.000	0
DEPTCODE TOTAL					13978			.000	0
32430	GEOGRAPHY	0618	BSB	2128A	95	25500	NON-CLASS LB SVC		
32430	GEOGRAPHY	0618	BSB	2160	85	25500	NON-CLASS LB SVC		
32430	GEOGRAPHY	0618	BSB	2162	85	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					265			.000	0
DEPTCODE TOTAL					265			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB		SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32460	GEOLOGY	0619	SES	1323		50	25500	NON-CLASS LB SVC		
32460	GEOLOGY	0619	SES	1327		257	25500	NON-CLASS LB SVC		
32460	GEOLOGY	0619	SES	1327A		86	25500	NON-CLASS LB SVC		
32460	GEOLOGY	0619	SES	1327B		86	25500	NON-CLASS LB SVC		
32460	GEOLOGY	0619	SES	1340A		110	25500	NON-CLASS LB SVC		
32460	GEOLOGY	0619	SES	1344A		181	25500	NON-CLASS LB SVC		
32460	GEOLOGY	0619	SES	1350A		201	25500	NON-CLASS LB SVC		
32460	GEOLOGY	0619	SES	1350B		342	25500	NON-CLASS LB SVC		
32460	GEOLOGY	0619	SES	2324		95	25500	NON-CLASS LB SVC		
32460	GEOLOGY	0619	SES	2426		220	25500	NON-CLASS LB SVC		
32460	GEOLOGY	0619	SES	2486		102	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL						1730			.000	0
DEPTCODE TOTAL						1730			.000	0
32599	PHYSICS	0619	SES	1220	<	2061	25512	SHOP		
32599	PHYSICS	0619	SES	1220A	<	270	25512	SHOP		
32599	PHYSICS	0619	SES	1220C	<	195	25512	SHOP		
32599	PHYSICS	0619	SES	1229	<	119	25512	SHOP		
32599	PHYSICS	0619	SES	1240		1070	25512	SHOP		
32599	PHYSICS	0619	SES	1260		380	25500	NON-CLASS LB SVC		
32599	PHYSICS	0619	SES	1321		522	25512	SHOP		
32599	PHYSICS	0619	SES	2218		638	25512	SHOP		
32599	PHYSICS	0619	SES	2231		72	25512	SHOP		
32599	PHYSICS	0619	SES	2231A		163	25512	SHOP		
32599	PHYSICS	0619	SES	2362		295	25512	SHOP		
32599	PHYSICS	0619	SES	2384		933	25512	SHOP		
BLDG NUM TOTAL						6718			.000	0
DEPTCODE TOTAL						6718			.000	0
32660	PSYCHOLOGY	0618	BSB	B0017		260	25512	SHOP		
32660	PSYCHOLOGY	0618	BSB	B0020		933	25512	SHOP		
32660	PSYCHOLOGY	0618	BSB	B0028		103	25500	NON-CLASS LB SVC		
32660	PSYCHOLOGY	0618	BSB	B0029		119	25500	NON-CLASS LB SVC		
32660	PSYCHOLOGY	0618	BSB	B0029C		70	25500	NON-CLASS LB SVC		
32660	PSYCHOLOGY	0618	BSB	B0029E		25	25520	ALTITUDE ROOM		
32660	PSYCHOLOGY	0618	BSB	B0068A		60	25500	NON-CLASS LB SVC		
32660	PSYCHOLOGY	0618	BSB	B0069		119	25500	NON-CLASS LB SVC		
32660	PSYCHOLOGY	0618	BSB	B0079C		54	25520	ALTITUDE ROOM		
32660	PSYCHOLOGY	0618	BSB	B0081		99	25503	DARK RM/RESEARCH		
32660	PSYCHOLOGY	0618	BSB	B0081A		20	25500	NON-CLASS LB SVC		
32660	PSYCHOLOGY	0618	BSB	2018		100	25500	NON-CLASS LB SVC		
32660	PSYCHOLOGY	0618	BSB	2018A		76	25501	STORAGE/RESEARCH		
32660	PSYCHOLOGY	0618	BSB	2022		100	25500	NON-CLASS LB SVC		
32660	PSYCHOLOGY	0618	BSB	2022A		50	25501	STORAGE/RESEARCH		
32660	PSYCHOLOGY	0618	BSB	2030A		68	25500	NON-CLASS LB SVC		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
32660	PSYCHOLOGY	0618	BSB	2065A	20	25501	STORAGE/RESEARCH		
32660	PSYCHOLOGY	0618	BSB	2065D	20	25501	STORAGE/RESEARCH		
32660	PSYCHOLOGY	0618	BSB	2074A	20	25501	STORAGE/RESEARCH		
32660	PSYCHOLOGY	0618	BSB	2074D	20	25501	STORAGE/RESEARCH		
32660	PSYCHOLOGY	0618	BSB	2076A	27	25501	STORAGE/RESEARCH		
32660	PSYCHOLOGY	0618	BSB	2076D	20	25501	STORAGE/RESEARCH		
32660	PSYCHOLOGY	0618	BSB	2077A	20	25501	STORAGE/RESEARCH		
32660	PSYCHOLOGY	0618	BSB	2077D	20	25501	STORAGE/RESEARCH		
32660	PSYCHOLOGY	0618	BSB	3022	155	25500	NON-CLASS LB SVC		
32660	PSYCHOLOGY	0618	BSB	3040	100	25500	NON-CLASS LB SVC		
32660	PSYCHOLOGY	0618	BSB	3055	23	25501	STORAGE/RESEARCH		
32660	PSYCHOLOGY	0618	BSB	3058	100	25500	NON-CLASS LB SVC		
32660	PSYCHOLOGY	0618	BSB	3064	100	25500	NON-CLASS LB SVC		
32660	PSYCHOLOGY	0618	BSB	3066	100	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					3001			.000	0
DEPTCODE TOTAL					3001			.000	0
CAMPUS TOTAL					53624			.000	0
33019	MED DEAN	0965	ILF	0111A	80	25501	STORAGE/RESEARCH		
33019	MED DEAN	0965	ILF	0115A	80	25501	STORAGE/RESEARCH		
33019	MED DEAN	0965	ILF	0117A	80	25501	STORAGE/RESEARCH		
33019	MED DEAN	0965	ILF	0118A	88	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					328			.000	0
DEPTCODE TOTAL					328			.000	0
34019	NURS ADMIN	0936	NURS	B0004	877	25514	WORKROOM		
34019	NURS ADMIN	0936	NURS	B0004C	344	25514	WORKROOM		
BLDG NUM TOTAL					1221			.000	0
DEPTCODE TOTAL					1221			.000	0
34400	M-S NURS	0913	MSS	0336A	16	25501	STORAGE/RESEARCH		
34400	M-S NURS	0913	MSS	0336B	16	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					32			.000	0
DEPTCODE TOTAL					32			.000	0
34600	P.H. NURS	0913	MSS	0214A	12	25503	DARK RM/RESEARCH		
34600	P.H. NURS	0913	MSS	0216A	18	25503	DARK RM/RESEARCH		
34600	P.H. NURS	0913	MSS	0217A	18	25503	DARK RM/RESEARCH		
34600	P.H. NURS	0913	MSS	0221A	19	25503	DARK RM/RESEARCH		
34600	P.H. NURS	0913	MSS	0224A	18	25503	DARK RM/RESEARCH		
34600	P.H. NURS	0913	MSS	0226A	18	25503	DARK RM/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
34600	P.H. NURS	0913	MSS	0228A	18	25503	DARK RM/RESEARCH		
34600	P.H. NURS	0913	MSS	0334A	16	25500	NON-CLASS LB SVC		
34600	P.H. NURS	0913	MSS	0340A	18	25500	NON-CLASS LB SVC		
34600	P.H. NURS	0913	MSS	0342A	18	25500	NON-CLASS LB SVC		
34600	P.H. NURS	0913	MSS	0344 A	18	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					191			.000	0
DEPTCODE TOTAL					191			.000	0
35030	TUBER.RSCH	0607	SEL	2010	44	25500	NON-CLASS LB SVC		
35030	TUBER.RSCH	0607	SEL	2012	28	25500	NON-CLASS LB SVC		
35030	TUBER.RSCH	0607	SEL	2014	233	25500	NON-CLASS LB SVC		
35030	TUBER.RSCH	0607	SEL	2016	306	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					611			.000	0
DEPTCODE TOTAL					611			.000	0
35200	M CHEM PCY	0904	EB	E0100 W	124	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					124			.000	0
35200	M CHEM PCY	0924	PHARM	0114	280	25570	WATER STILL		
35200	M CHEM PCY	0924	PHARM	0114 A	182	25569	EQUIPT CLEAN		
35200	M CHEM PCY	0924	PHARM	0118A1	51	25504	STOCK/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0304A	70	25501	STORAGE/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0304B	70	25501	STORAGE/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0304C	70	25501	STORAGE/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0304D	70	25501	STORAGE/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0304H	190	25510	CHROMATOGRAPHY		
35200	M CHEM PCY	0924	PHARM	0349 A	119	25502	COLD RM/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0349 B	61	25515	FREEZER ROOM		
35200	M CHEM PCY	0924	PHARM	0405A	96	25515	FREEZER ROOM		
35200	M CHEM PCY	0924	PHARM	0431	187	25501	STORAGE/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0451	254	25548	OFFICE/WET LAB		
35200	M CHEM PCY	0924	PHARM	0501 A	8	25528	CLOSET		
35200	M CHEM PCY	0924	PHARM	0502 A	8	25528	CLOSET		
35200	M CHEM PCY	0924	PHARM	0503 A	8	25528	CLOSET		
35200	M CHEM PCY	0924	PHARM	0504 A	8	25528	CLOSET		
35200	M CHEM PCY	0924	PHARM	0505 A	8	25528	CLOSET		
35200	M CHEM PCY	0924	PHARM	0506 A	8	25528	CLOSET		
35200	M CHEM PCY	0924	PHARM	0507 A	8	25528	CLOSET		
35200	M CHEM PCY	0924	PHARM	0508 A	8	25528	CLOSET		
35200	M CHEM PCY	0924	PHARM	0509 A	8	25528	CLOSET		
35200	M CHEM PCY	0924	PHARM	0510 A	8	25528	CLOSET		
35200	M CHEM PCY	0924	PHARM	0540	187	25501	STORAGE/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0543	528	25501	STORAGE/RESEARCH		
35200	M CHEM PCY	0924	PHARM	0546	185	25514	WORKROOM		
35200	M CHEM PCY	0924	PHARM	0554E	449	25511	INSTRUMENT ROOM		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
35200	M CHEM PCY	0924	PHARM	0557E	457	25511	INSTRUMENT ROOM		
35200	M CHEM PCY	0924	PHARM	0622	353	25514	WORKROOM		
35200	M CHEM PCY	0924	PHARM	0625	203	25525	CONTROL ROOM		
BLDG NUM TOTAL					4142			.000	0
DEPTCODE TOTAL					4266			.000	0
35300	PHARMACODY	0924	PHARM	0336	228	25504	STOCK/RESEARCH		
BLDG NUM TOTAL					228			.000	0
DEPTCODE TOTAL					228			.000	0
CAMPUS TOTAL					6877			.000	0
36010	KNES. ADMN	0633	PEB	B0017A	58	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					58			.000	0
DEPTCODE TOTAL					58			.000	0
CAMPUS TOTAL					58			.000	0
37100	SPH ADMIN	0930	SPHW	0212	63	25522	AUTOCLAVE		
37100	SPH ADMIN	0930	SPHW	0212A	140	25530	UTILITY ROOM		
37100	SPH ADMIN	0930	SPHW	0405A	96	25502	COLD RM/RESEARCH		
37100	SPH ADMIN	0930	SPHW	0405B	104	25502	COLD RM/RESEARCH		
37100	SPH ADMIN	0930	SPHW	0405C	60	25502	COLD RM/RESEARCH		
BLDG NUM TOTAL					463			.000	0
DEPTCODE TOTAL					463			.000	0
37104	EPI-BIOM	0930	SPHW	0408	165	25508	EQUIPMENT ROOM		
37104	EPI-BIOM	0930	SPHW	0411	93	25522	AUTOCLAVE		
37104	EPI-BIOM	0930	SPHW	0412	200	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					458			.000	0
DEPTCODE TOTAL					458			.000	0
37106	E.O.H.S.	0930	SPHW	0205A	64	25518	SOUND PROOF RM		
37106	E.O.H.S.	0930	SPHW	0300A	6	25578	STORAGE TANK		
37106	E.O.H.S.	0930	SPHW	0312	116	25508	EQUIPMENT ROOM		
37106	E.O.H.S.	0930	SPHW	0312A	232	25500	NON-CLASS LB SVC		
37106	E.O.H.S.	0930	SPHW	0315A	88	25522	AUTOCLAVE		
37106	E.O.H.S.	0930	SPHW	0315B	80	25508	EQUIPMENT ROOM		
BLDG NUM TOTAL					586			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					586			.000	0
38120	ANATOMY	0908	CMW	0535	116	25503	DARK RM/RESEARCH		
38120	ANATOMY	0908	CMW	0559 G	95	25503	DARK RM/RESEARCH		
BLDG NUM TOTAL					211			.000	0
38120	ANATOMY	0909	CMWT	0502	80	25503	DARK RM/RESEARCH		
38120	ANATOMY	0909	CMWT	0504	100	25501	STORAGE/RESEARCH		
38120	ANATOMY	0909	CMWT	0506	144	25561	PHOTO LAB		
38120	ANATOMY	0909	CMWT	0506 C	61	25503	DARK RM/RESEARCH		
38120	ANATOMY	0909	CMWT	0508C	112	25502	COLD RM/RESEARCH		
38120	ANATOMY	0909	CMWT	0519	338	25524	CREMATORIUM		
38120	ANATOMY	0909	CMWT	0526 A	60	25501	STORAGE/RESEARCH		
38120	ANATOMY	0909	CMWT	0530	12	25528	CLOSET		
BLDG NUM TOTAL					907			.000	0
38120	ANATOMY	0910	CMET	0562	285	25503	DARK RM/RESEARCH		
38120	ANATOMY	0910	CMET	0562A	110	25503	DARK RM/RESEARCH		
38120	ANATOMY	0910	CMET	0562A1	25	25508	EQUIPMENT ROOM		
38120	ANATOMY	0910	CMET	0562B	42	25503	DARK RM/RESEARCH		
38120	ANATOMY	0910	CMET	0562C	42	25503	DARK RM/RESEARCH		
38120	ANATOMY	0910	CMET	0565 A	4	25528	CLOSET		
38120	ANATOMY	0910	CMET	0569B	49	25515	FREEZER ROOM		
38120	ANATOMY	0910	CMET	0569F	118	25516	FUMEHOOD		
38120	ANATOMY	0910	CMET	0570	169	25516	FUMEHOOD		
38120	ANATOMY	0910	CMET	0667	175	25516	FUMEHOOD		
38120	ANATOMY	0910	CMET	0679	65	25502	COLD RM/RESEARCH		
38120	ANATOMY	0910	CMET	0681	75	25502	COLD RM/RESEARCH		
BLDG NUM TOTAL					1159			.000	0
DEPTCODE TOTAL					2277			.000	0
38150	BIO/CHEM	0908	CMW	0315	260	25511	INSTRUMENT ROOM		
38150	BIO/CHEM	0908	CMW	0319	66	25522	AUTOCLAVE		
38150	BIO/CHEM	0908	CMW	0323A	2	25528	CLOSET		
38150	BIO/CHEM	0908	CMW	0323B	2	25528	CLOSET		
38150	BIO/CHEM	0908	CMW	0330	147	25502	COLD RM/RESEARCH		
38150	BIO/CHEM	0908	CMW	0330 B	18	25502	COLD RM/RESEARCH		
38150	BIO/CHEM	0908	CMW	0344B	6	25528	CLOSET		
BLDG NUM TOTAL					501			.000	0
38150	BIO/CHEM	0909	CMWT	A0301 A	95	25511	INSTRUMENT ROOM		
38150	BIO/CHEM	0909	CMWT	A0303	860	25504	STOCK/RESEARCH		
38150	BIO/CHEM	0909	CMWT	A0303 A	86	25501	STORAGE/RESEARCH		
38150	BIO/CHEM	0909	CMWT	0307	164	25511	INSTRUMENT ROOM		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
38150	BIO/CHEM	0909	CMWT	0307 B	8	25501	STORAGE/RESEARCH		
38150	BIO/CHEM	0909	CMWT	0316 A	130	25511	INSTRUMENT ROOM		
38150	BIO/CHEM	0909	CMWT	0316B	4	25528	CLOSET		
38150	BIO/CHEM	0909	CMWT	0322	269	25511	INSTRUMENT ROOM		
38150	BIO/CHEM	0909	CMWT	0322 A	65	25503	DARK RM/RESEARCH		
BLDG NUM TOTAL					1681			.000	0
38150	BIO/CHEM	0910	CMET	0361	175	25585	CONSTANT TEMP		
38150	BIO/CHEM	0910	CMET	0362B	6	25528	CLOSET		
38150	BIO/CHEM	0910	CMET	0371B	135	25585	CONSTANT TEMP		
BLDG NUM TOTAL					316			.000	0
38150	BIO/CHEM	0935	MSB	E0302	78	25511	INSTRUMENT ROOM		
38150	BIO/CHEM	0935	MSB	E0303	387	25502	COLD RM/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0303 A	99	25502	COLD RM/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0304	81	25503	DARK RM/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0306	150	25511	INSTRUMENT ROOM		
38150	BIO/CHEM	0935	MSB	E0311A	96	25503	DARK RM/RESEARCH		
38150	BIO/CHEM	0935	MSB	E0312	304	25568	ISOTOPE RM		
38150	BIO/CHEM	0935	MSB	E0315	111	25574	STERILE ROOM		
38150	BIO/CHEM	0935	MSB	E0318	221	25511	INSTRUMENT ROOM		
38150	BIO/CHEM	0935	MSB	E0320	59	25511	INSTRUMENT ROOM		
38150	BIO/CHEM	0935	MSB	E0343	96	25511	INSTRUMENT ROOM		
BLDG NUM TOTAL					1682			.000	0
DEPTCODE TOTAL					4180			.000	0
38260	GENETICS	0908	CMW	0325	150	25515	FREEZER ROOM		
38260	GENETICS	0908	CMW	0325A	90	25515	FREEZER ROOM		
BLDG NUM TOTAL					240			.000	0
38260	GENETICS	0910	CMET	0572	348	25562	GLASSWASH		
38260	GENETICS	0910	CMET	0572A	99	25503	DARK RM/RESEARCH		
38260	GENETICS	0910	CMET	0871B	80	25522	AUTOCLAVE		
38260	GENETICS	0910	CMET	0872	105	25540	EQUIPTMENT HOLD		
38260	GENETICS	0910	CMET	0877A	149	25546	MICROSCOPE VIEW		
38260	GENETICS	0910	CMET	0881A	55	25503	DARK RM/RESEARCH		
38260	GENETICS	0910	CMET	1101	126	25511	INSTRUMENT ROOM		
38260	GENETICS	0910	CMET	1103	46	25516	FUMEHOOD		
38260	GENETICS	0910	CMET	1104	126	25517	ENVIRONMENT RM		
38260	GENETICS	0910	CMET	1105	126	25517	ENVIRONMENT RM		
38260	GENETICS	0910	CMET	1106	54	25503	DARK RM/RESEARCH		
38260	GENETICS	0910	CMET	1201	46	25580	PHOTOFLUR		
38260	GENETICS	0910	CMET	1203	6	25501	STORAGE/RESEARCH		
38260	GENETICS	0910	CMET	1203A	6	25504	STOCK/RESEARCH		
38260	GENETICS	0910	CMET	1205	36	25516	FUMEHOOD		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
38260	GENETICS	0910	CMET	1301	45	25500	NON-CLASS LB SVC		
38260	GENETICS	0910	CMET	1403A	6	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					1459			.000	0
DEPTCODE TOTAL					1699			.000	0
38360	MICROBIOL	0935	MSB	E0603A	103	25500	NON-CLASS LB SVC		
38360	MICROBIOL	0935	MSB	E0606 A	114	25501	STORAGE/RESEARCH		
38360	MICROBIOL	0935	MSB	E0607	107	25585	CONSTANT TEMP		
38360	MICROBIOL	0935	MSB	E0607A	48	25515	FREEZER ROOM		
38360	MICROBIOL	0935	MSB	E0608	524	25563	MEDIA ROOM		
38360	MICROBIOL	0935	MSB	E0608 A	104	25532	STERILE ROOM		
38360	MICROBIOL	0935	MSB	E0614	66	25567	PREP ROOM		
38360	MICROBIOL	0935	MSB	E0616B	90	25503	DARK RM/RESEARCH		
38360	MICROBIOL	0935	MSB	E0622 E	58	25503	DARK RM/RESEARCH		
38360	MICROBIOL	0935	MSB	E0706A	119	25515	FREEZER ROOM		
38360	MICROBIOL	0935	MSB	E0708	423	25500	NON-CLASS LB SVC		
38360	MICROBIOL	0935	MSB	E0710	200	25511	INSTRUMENT ROOM		
38360	MICROBIOL	0935	MSB	E0711	144	25510	CHROMATOGRAPHY		
38360	MICROBIOL	0935	MSB	E0712	90	25585	CONSTANT TEMP		
38360	MICROBIOL	0935	MSB	E0718	107	25568	ISOTOPE RM		
38360	MICROBIOL	0935	MSB	E0721	78	25568	ISOTOPE RM		
38360	MICROBIOL	0935	MSB	E0805	38	25501	STORAGE/RESEARCH		
38360	MICROBIOL	0935	MSB	E0807A	103	25532	STERILE ROOM		
38360	MICROBIOL	0935	MSB	E0808A	60	25532	STERILE ROOM		
38360	MICROBIOL	0935	MSB	E0827	152	25502	COLD RM/RESEARCH		
38360	MICROBIOL	0935	MSB	E0830	97	25581	ELECTRON MICRO		
38360	MICROBIOL	0935	MSB	E0830 A	31	25583	PRINT-ENLARGE		
38360	MICROBIOL	0935	MSB	E0830 B	33	25503	DARK RM/RESEARCH		
BLDG NUM TOTAL					2889			.000	0
38360	MICROBIOL	0950	NPI	B0023	80	25503	DARK RM/RESEARCH		
BLDG NUM TOTAL					80			.000	0
DEPTCODE TOTAL					2969			.000	0
38690	PHARMACOL	0909	CMWT	0406 A	148	25511	INSTRUMENT ROOM		
38690	PHARMACOL	0909	CMWT	0407	168	25503	DARK RM/RESEARCH		
38690	PHARMACOL	0909	CMWT	0409 B	350	25512	SHOP		
38690	PHARMACOL	0909	CMWT	0420B2	9	25528	CLOSET		
38690	PHARMACOL	0909	CMWT	0420B3	9	25528	CLOSET		
38690	PHARMACOL	0909	CMWT	0420B4	62	25511	INSTRUMENT ROOM		
BLDG NUM TOTAL					746			.000	0
38690	PHARMACOL	0910	CMET	0767	190	25516	FUMEHOOD		
38690	PHARMACOL	0910	CMET	0779	75	25502	COLD RM/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					265			.000	0
38690	PHARMACOL	0933	BGRC	0201B	386	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					386			.000	0
38690	PHARMACOL	0935	MSB	E0405	149	25568	ISOTOPE RM		
38690	PHARMACOL	0935	MSB	E0410	224	25511	INSTRUMENT ROOM		
38690	PHARMACOL	0935	MSB	E0410 A	184	25585	CONSTANT TEMP		
38690	PHARMACOL	0935	MSB	E0410 B	84	25585	CONSTANT TEMP		
BLDG NUM TOTAL					641			.000	0
DEPTCODE TOTAL					2038			.000	0
38780	PHYSIOLOGY	0909	CMWT	0204D	116	25561	PHOTO LAB		
38780	PHYSIOLOGY	0909	CMWT	0204E	190	25561	PHOTO LAB		
38780	PHYSIOLOGY	0909	CMWT	0211A	7	25528	CLOSET		
38780	PHYSIOLOGY	0909	CMWT	0213A	165	25502	COLD RM/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0214	126	25503	DARK RM/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0216	36	25500	NON-CLASS LB SVC		
38780	PHYSIOLOGY	0909	CMWT	0222B	12	25501	STORAGE/RESEARCH		
38780	PHYSIOLOGY	0909	CMWT	0224 C	9	25528	CLOSET		
38780	PHYSIOLOGY	0909	CMWT	0228	260	25502	COLD RM/RESEARCH		
BLDG NUM TOTAL					921			.000	0
38780	PHYSIOLOGY	0910	CMET	0272A	10	25501	STORAGE/RESEARCH		
38780	PHYSIOLOGY	0910	CMET	0772A	160	25517	ENVIRONMENT RM		
BLDG NUM TOTAL					170			.000	0
38780	PHYSIOLOGY	0935	MSB	E0205A	187	25502	COLD RM/RESEARCH		
38780	PHYSIOLOGY	0935	MSB	E0210	93	25574	STERILE ROOM		
38780	PHYSIOLOGY	0935	MSB	E0211	121	25585	CONSTANT TEMP		
38780	PHYSIOLOGY	0935	MSB	E0211 A	75	25585	CONSTANT TEMP		
38780	PHYSIOLOGY	0935	MSB	E0212	255	25544	OPERATING		
38780	PHYSIOLOGY	0935	MSB	E0223 A	90	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					821			.000	0
DEPTCODE TOTAL					1912			.000	0
39030	CANCER CTR	0920	CSB	0601	1582	25534	RRA/RIA LAB		
39030	CANCER CTR	0920	CSB	0601 C	81	25536	CENTRIFUGE ROOM		
39030	CANCER CTR	0920	CSB	0602	108	25515	FREEZER ROOM		
39030	CANCER CTR	0920	CSB	0602A	24	25515	FREEZER ROOM		
39030	CANCER CTR	0920	CSB	0605	172	25516	FUMEHOOD		
39030	CANCER CTR	0920	CSB	0606	172	25537	CLONING ROOM		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
39030	CANCER CTR	0920	CSB	0607	179	25538	DEIONIZER ROOM		
39030	CANCER CTR	0920	CSB	0608	204	25529	BIOCHEMISTRY LAB		
39030	CANCER CTR	0920	CSB	0609	204	25533	HISTOLOGY/MORPH.		
39030	CANCER CTR	0920	CSB	0610	44	25533	HISTOLOGY/MORPH.		
BLDG NUM TOTAL					2770			.000	0
DEPTCODE TOTAL					2770			.000	0
39130	ANESTH	0911	CSN	0405 A	8	25528	CLOSET		
39130	ANESTH	0911	CSN	0406	84	25503	DARK RM/RESEARCH		
BLDG NUM TOTAL					92			.000	0
DEPTCODE TOTAL					92			.000	0
39140	C.C.F.A.	0974	IIDD	0725	120	25501	STORAGE/RESEARCH		
39140	C.C.F.A.	0974	IIDD	0727	42	25501	STORAGE/RESEARCH		
39140	C.C.F.A.	0974	IIDD	0733	90	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					252			.000	0
DEPTCODE TOTAL					252			.000	0
39240	DERMATOL	0910	CMET	0380A	12	25528	CLOSET		
BLDG NUM TOTAL					12			.000	0
39240	DERMATOL	0911	CSN	W0304	156	25544	OPERATING		
39240	DERMATOL	0911	CSN	W0306	133	25544	OPERATING		
39240	DERMATOL	0911	CSN	W0312	46	25544	OPERATING		
BLDG NUM TOTAL					335			.000	0
DEPTCODE TOTAL					347			.000	0
39309	M MEDICINE	0911	CSN	0467 A	44	25500	NON-CLASS LB SVC		
BLDG NUM TOTAL					44			.000	0
39309	M MEDICINE	0920	CSB	0711	38	25530	UTILITY ROOM		
39309	M MEDICINE	0920	CSB	0819 A	84	25515	FREEZER ROOM		
39309	M MEDICINE	0920	CSB	0819B	24	25515	FREEZER ROOM		
39309	M MEDICINE	0920	CSB	0823 A	21	25530	UTILITY ROOM		
39309	M MEDICINE	0920	CSB	0912N	171	25541	CULTURE ROOM		
BLDG NUM TOTAL					338			.000	0
DEPTCODE TOTAL					382			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
39390	NEUROSURG	0950	NPI	0668	91	25501	STORAGE/RESEARCH		
39390	NEUROSURG	0950	NPI	0669	157	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					248			.000	0
39390	NEUROSURG	0965	ILF	0323A	95	25501	STORAGE/RESEARCH		
39390	NEUROSURG	0965	ILF	0327A	90	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					185			.000	0
DEPTCODE TOTAL					433			.000	0
39400	NEUROLOGY	0950	NPI	B0087	69	25501	STORAGE/RESEARCH		
39400	NEUROLOGY	0950	NPI	B0088	61	25501	STORAGE/RESEARCH		
39400	NEUROLOGY	0950	NPI	B0089	205	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					335			.000	0
DEPTCODE TOTAL					335			.000	0
39450	OB & GYN	0910	CMET	0382 A	13	25528	CLOSET		
39450	OB & GYN	0910	CMET	0383	48	25503	DARK RM/RESEARCH		
39450	OB & GYN	0910	CMET	0384C	6	25528	CLOSET		
39450	OB & GYN	0910	CMET	0385 A	65	25511	INSTRUMENT ROOM		
39450	OB & GYN	0910	CMET	0388 C	28	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					160			.000	0
39450	OB & GYN	0911	CSN	W0201	64	25503	DARK RM/RESEARCH		
39450	OB & GYN	0911	CSN	W0209 F	80	25514	WORKROOM		
39450	OB & GYN	0911	CSN	W0209L	90	25514	WORKROOM		
BLDG NUM TOTAL					234			.000	0
39450	OB & GYN	0950	NPI	B0016	190	25585	CONSTANT TEMP		
39450	OB & GYN	0950	NPI	B0053	54	25511	INSTRUMENT ROOM		
39450	OB & GYN	0950	NPI	B0055	54	25501	STORAGE/RESEARCH		
39450	OB & GYN	0950	NPI	B0056	180	25569	EQUIPT CLEAN		
39450	OB & GYN	0950	NPI	B0061	63	25568	ISOTOPE RM		
39450	OB & GYN	0950	NPI	B0063	59	25585	CONSTANT TEMP		
39450	OB & GYN	0950	NPI	B0065	54	25585	CONSTANT TEMP		
BLDG NUM TOTAL					654			.000	0
DEPTCODE TOTAL					1048			.000	0
39510	OPHTHALMOL	0902	EEI	B0013 1<	328	25503	DARK RM/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0014 1<	69	25583	PRINT-ENLARGE		
39510	OPHTHALMOL	0902	EEI	B0015 1<	28	25503	DARK RM/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0016 <	40	25503	DARK RM/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
39510	OPHTHALMOL	0902	EEI	B0018 <	90	25561	PHOTO LAB		
39510	OPHTHALMOL	0902	EEI	B0020 1<	95	25525	CONTROL ROOM		
39510	OPHTHALMOL	0902	EEI	B0022 A	125	25512	SHOP		
39510	OPHTHALMOL	0902	EEI	B0022B	4	25501	STORAGE/RESEARCH		
39510	OPHTHALMOL	0902	EEI	B0049	95	25503	DARK RM/RESEARCH		
BLDG NUM TOTAL					874			.000	0
39510	OPHTHALMOL	0957	LIERI	0206	86	25503	DARK RM/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0206A	94	25503	DARK RM/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0206B	182	25503	DARK RM/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0211	179	25526	EYE BANK		
39510	OPHTHALMOL	0957	LIERI	0213	567	25500	NON-CLASS LB SVC		
39510	OPHTHALMOL	0957	LIERI	0215	686	25514	WORKROOM		
39510	OPHTHALMOL	0957	LIERI	0216	144	25509	PHOTO PROCESSING		
39510	OPHTHALMOL	0957	LIERI	0218A	63	25503	DARK RM/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0234	327	25511	INSTRUMENT ROOM		
39510	OPHTHALMOL	0957	LIERI	0236	114	25502	COLD RM/RESEARCH		
39510	OPHTHALMOL	0957	LIERI	0242	138	25562	GLASSWASH		
BLDG NUM TOTAL					2580			.000	0
DEPTCODE TOTAL					3454			.000	0
39540	ORTHOPEDIC	0913	MSS	0302	60	25503	DARK RM/RESEARCH		
39540	ORTHOPEDIC	0913	MSS	0400 A	7	25528	CLOSET		
39540	ORTHOPEDIC	0913	MSS	0401 A	7	25528	CLOSET		
39540	ORTHOPEDIC	0913	MSS	0404 A	7	25528	CLOSET		
39540	ORTHOPEDIC	0913	MSS	0409A	7	25528	CLOSET		
BLDG NUM TOTAL					88			.000	0
DEPTCODE TOTAL					88			.000	0
39570	OTOLARYN	0902	EEI	B0013 <	328	25503	DARK RM/RESEARCH		
39570	OTOLARYN	0902	EEI	B0014 <	70	25583	PRINT-ENLARGE		
39570	OTOLARYN	0902	EEI	B0015 <	28	25503	DARK RM/RESEARCH		
39570	OTOLARYN	0902	EEI	B0016 1<	40	25503	DARK RM/RESEARCH		
39570	OTOLARYN	0902	EEI	B0018 1<	90	25561	PHOTO LAB		
39570	OTOLARYN	0902	EEI	B0020 <	95	25525	CONTROL ROOM		
39570	OTOLARYN	0902	EEI	B0049B	56	25503	DARK RM/RESEARCH		
39570	OTOLARYN	0902	EEI	B0061	433	25512	SHOP		
BLDG NUM TOTAL					1140			.000	0
DEPTCODE TOTAL					1140			.000	0
39600	PATHOLOGY	0909	CMWT	0420A1	6	25528	CLOSET		
39600	PATHOLOGY	0909	CMWT	0420C1	63	25514	WORKROOM		
39600	PATHOLOGY	0909	CMWT	0420C3	10	25528	CLOSET		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
39600	PATHOLOGY	0909	CMWT	0421C	53	25528	CLOSET		
39600	PATHOLOGY	0909	CMWT	0424 A	92	25503	DARK RM/RESEARCH		
39600	PATHOLOGY	0909	CMWT	0425	177	25511	INSTRUMENT ROOM		
39600	PATHOLOGY	0909	CMWT	0425 A	42	25515	FREEZER ROOM		
39600	PATHOLOGY	0909	CMWT	0425C	105	25511	INSTRUMENT ROOM		
39600	PATHOLOGY	0909	CMWT	0425D	182	25511	INSTRUMENT ROOM		
39600	PATHOLOGY	0909	CMWT	0425E	90	25525	CONTROL ROOM		
39600	PATHOLOGY	0909	CMWT	0556	107	25522	AUTOCLAVE		
BLDG NUM TOTAL					927			.000	0
39600	PATHOLOGY	0910	CMET	0460 B	121	25503	DARK RM/RESEARCH		
BLDG NUM TOTAL					121			.000	0
DEPTCODE TOTAL					1048			.000	0
39610	UROLOGY	0911	CSN	W0503	102	25502	COLD RM/RESEARCH		
BLDG NUM TOTAL					102			.000	0
DEPTCODE TOTAL					102			.000	0
39660	PEDIATRICS	0920	CSB	1204A	180	25501	STORAGE/RESEARCH		
39660	PEDIATRICS	0920	CSB	1227	140	25530	UTILITY ROOM		
39660	PEDIATRICS	0920	CSB	1227 A	84	25502	COLD RM/RESEARCH		
39660	PEDIATRICS	0920	CSB	1227 B	35	25502	COLD RM/RESEARCH		
BLDG NUM TOTAL					439			.000	0
DEPTCODE TOTAL					439			.000	0
39840	PSYCHIATRY	0950	NPI	B0035	316	25501	STORAGE/RESEARCH		
39840	PSYCHIATRY	0950	NPI	B0036	151	25501	STORAGE/RESEARCH		
39840	PSYCHIATRY	0950	NPI	B0080A	90	25503	DARK RM/RESEARCH		
39840	PSYCHIATRY	0950	NPI	B0080B	20	25503	DARK RM/RESEARCH		
BLDG NUM TOTAL					577			.000	0
DEPTCODE TOTAL					577			.000	0
39900	RADIOLOGY	0917	BETA	B0001A	144	25525	CONTROL ROOM		
39900	RADIOLOGY	0917	BETA	B0001A1	288	25511	INSTRUMENT ROOM		
BLDG NUM TOTAL					432			.000	0
DEPTCODE TOTAL					432			.000	0
39960	SURGERY	0911	CSN	0577	97	25502	COLD RM/RESEARCH		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					97			.000	0
39960	SURGERY	0920	CSB	0525 B	99	25501	STORAGE/RESEARCH		
39960	SURGERY	0920	CSB	0525 C	51	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					150			.000	0
DEPTCODE TOTAL					247			.000	0
CAMPUS TOTAL					29768			.000	0
42010	ADMIN	0928	UICOMP	B0208	162	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					162			.000	0
DEPTCODE TOTAL					162			.000	0
42380	BASIC SCI.	0928	UICOMP	B0304	180	25501	STORAGE/RESEARCH		
42380	BASIC SCI.	0928	UICOMP	B0318	1180	25508	EQUIPMENT ROOM		
42380	BASIC SCI.	0928	UICOMP	B0318A	56	25517	ENVIRONMENT RM		
42380	BASIC SCI.	0928	UICOMP	B0319	50	25502	COLD RM/RESEARCH		
42380	BASIC SCI.	0928	UICOMP	B0320	30	25502	COLD RM/RESEARCH		
42380	BASIC SCI.	0928	UICOMP	B0320A	30	25502	COLD RM/RESEARCH		
42380	BASIC SCI.	0928	UICOMP	B0328	262	25562	GLASSWASH		
BLDG NUM TOTAL					1788			.000	0
DEPTCODE TOTAL					1788			.000	0
42600	PATHOLOGY	0928	UICOMP	B0214A	144	25501	STORAGE/RESEARCH		
42600	PATHOLOGY	0928	UICOMP	B0312	108	25521	MICROTOME ROOM		
42600	PATHOLOGY	0928	UICOMP	B0314	180	25563	MEDIA ROOM		
42600	PATHOLOGY	0928	UICOMP	B0316	115	25503	DARK RM/RESEARCH		
BLDG NUM TOTAL					547			.000	0
DEPTCODE TOTAL					547			.000	0
CAMPUS TOTAL					2497			.000	0
46380	BA.SCIENCE	0947	RSM E	E0308	280	25562	GLASSWASH		
46380	BA.SCIENCE	0947	RSM E	E0514	120	25540	EQUIPTMENT HOLD		
46380	BA.SCIENCE	0947	RSM E	E0515	110	25540	EQUIPTMENT HOLD		
46380	BA.SCIENCE	0947	RSM E	E0517	125	25502	COLD RM/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0518	135	25502	COLD RM/RESEARCH		
46380	BA.SCIENCE	0947	RSM E	E0614	120	25568	ISOTOPE RM		
46380	BA.SCIENCE	0947	RSM E	E0616	110	25540	EQUIPTMENT HOLD		
46380	BA.SCIENCE	0947	RSM E	E0627	160	25568	ISOTOPE RM		
BLDG NUM TOTAL					1160			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					1160			.000	0
CAMPUS TOTAL					1160			.000	0
48200	BIOMED VIS	0916	AHPB	0269	59	25522	AUTOCLAVE		
48200	BIOMED VIS	0916	AHPB	0274	513	25515	FREEZER ROOM		
BLDG NUM TOTAL					572			.000	0
DEPTCODE TOTAL					572			.000	0
48300	MED DIET	0916	AHPB	0610	949	25552	FOODS/LABORATORY		
BLDG NUM TOTAL					949			.000	0
DEPTCODE TOTAL					949			.000	0
48700	PHY.THERPY	0916	AHPB	0418	20	25528	CLOSET		
48700	PHY.THERPY	0916	AHPB	0419	18	25528	CLOSET		
48700	PHY.THERPY	0916	AHPB	0420	9	25528	CLOSET		
48700	PHY.THERPY	0916	AHPB	0421	9	25528	CLOSET		
BLDG NUM TOTAL					56			.000	0
DEPTCODE TOTAL					56			.000	0
51920	M.RESNANCE	0918	MRIF	B0007	158	25525	CONTROL ROOM		
51920	M.RESNANCE	0918	MRIF	B0007B	16	25528	CLOSET		
51920	M.RESNANCE	0918	MRIF	B0013A	54	25545	SPECTROSCOPY		
51920	M.RESNANCE	0918	MRIF	B0019	158	25577	CRYOGEN STORAGE		
51920	M.RESNANCE	0918	MRIF	B0022	87	25501	STORAGE/RESEARCH		
51920	M.RESNANCE	0918	MRIF	B0025	83	25509	PHOTO PROCESSING		
51920	M.RESNANCE	0918	MRIF	B0026	148	25567	PREP ROOM		
51920	M.RESNANCE	0918	MRIF	B0029	148	25567	PREP ROOM		
51920	M.RESNANCE	0918	MRIF	0108	99	25567	PREP ROOM		
51920	M.RESNANCE	0918	MRIF	0110	119	25509	PHOTO PROCESSING		
BLDG NUM TOTAL					1070			.000	0
DEPTCODE TOTAL					1070			.000	0
94000	UNASSIGNED	0939	SSB	E0106	92	25514	WORKROOM		
94000	UNASSIGNED	0939	SSB	E0108	140	25514	WORKROOM		
94000	UNASSIGNED	0939	SSB	E0109	140	25574	STERILE ROOM		
BLDG NUM TOTAL					372			.000	0
94000	UNASSIGNED	0965	ILF	0223A	95	25501	STORAGE/RESEARCH		
94000	UNASSIGNED	0965	ILF	0226A	84	25501	STORAGE/RESEARCH		

255 NON-CLASS LABORATORY SERVICE

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
94000	UNASSIGNED	0965	ILF	0227A	90	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					269			.000	0
DEPTCODE TOTAL					641			.000	0
95000	TECH ADMIN	0965	ILF	0106	236	25522	AUTOCLAVE		
95000	TECH ADMIN	0965	ILF	0106A	91	25562	GLASSWASH		
95000	TECH ADMIN	0965	ILF	0128A	30	25502	COLD RM/RESEARCH		
95000	TECH ADMIN	0965	ILF	0128B	30	25502	COLD RM/RESEARCH		
95000	TECH ADMIN	0965	ILF	0128C	27	25502	COLD RM/RESEARCH		
95000	TECH ADMIN	0965	ILF	0128D	156	25501	STORAGE/RESEARCH		
95000	TECH ADMIN	0965	ILF	0208	262	25522	AUTOCLAVE		
95000	TECH ADMIN	0965	ILF	0208A	70	25562	GLASSWASH		
95000	TECH ADMIN	0965	ILF	0220A	67	25501	STORAGE/RESEARCH		
95000	TECH ADMIN	0965	ILF	0302	196	25501	STORAGE/RESEARCH		
95000	TECH ADMIN	0965	ILF	0304	202	25501	STORAGE/RESEARCH		
95000	TECH ADMIN	0965	ILF	0305	188	25501	STORAGE/RESEARCH		
95000	TECH ADMIN	0965	ILF	0308	252	25522	AUTOCLAVE		
95000	TECH ADMIN	0965	ILF	0308A	64	25562	GLASSWASH		
BLDG NUM TOTAL					1871			.000	0
DEPTCODE TOTAL					1871			.000	0
95001	RECEPT.LAB	0965	ILF	0113A	72	25501	STORAGE/RESEARCH		
95001	RECEPT.LAB	0965	ILF	0123A	88	25501	STORAGE/RESEARCH		
95001	RECEPT.LAB	0965	ILF	0127A	90	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					250			.000	0
DEPTCODE TOTAL					250			.000	0
95003	DII	0965	ILF	0217A	84	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					84			.000	0
DEPTCODE TOTAL					84			.000	0
95004	KENWOOD	0965	ILF	0218A	85	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					85			.000	0
DEPTCODE TOTAL					85			.000	0
95005	STEROIDS	0965	ILF	0213A	72	25501	STORAGE/RESEARCH		
95005	STEROIDS	0965	ILF	0214A	68	25501	STORAGE/RESEARCH		
95005	STEROIDS	0965	ILF	0222A	94	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					234			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					234			.000	0
95006	U.S. DRUG	0965	ILF	0210A	75	25501	STORAGE/RESEARCH		
95006	U.S. DRUG	0965	ILF	0212A	74	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					149			.000	0
DEPTCODE TOTAL					149			.000	0
95007	BIO/MED.	0965	ILF	0211A	80	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					80			.000	0
DEPTCODE TOTAL					80			.000	0
95009	THERATEST	0965	ILF	0307	180	25501	STORAGE/RESEARCH		
95009	THERATEST	0965	ILF	0317A	87	25501	STORAGE/RESEARCH		
95009	THERATEST	0965	ILF	0318A	90	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					357			.000	0
DEPTCODE TOTAL					357			.000	0
96000	THEROGEN	0965	ILF	0312A	76	25501	STORAGE/RESEARCH		
96000	THEROGEN	0965	ILF	0314A	68	25501	STORAGE/RESEARCH		
96000	THEROGEN	0965	ILF	0314B	94	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					238			.000	0
DEPTCODE TOTAL					238			.000	0
96003	STAT/ANALY	0965	ILF	0311A	84	25501	STORAGE/RESEARCH		
96003	STAT/ANALY	0965	ILF	0313A	76	25501	STORAGE/RESEARCH		
96003	STAT/ANALY	0965	ILF	0315A	86	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					246			.000	0
DEPTCODE TOTAL					246			.000	0
96004	MEDI/CHEM	0965	ILF	0322A	88	25501	STORAGE/RESEARCH		
96004	MEDI/CHEM	0965	ILF	0326A	86	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					174			.000	0
DEPTCODE TOTAL					174			.000	0
96005	LAKESIDE	0965	ILF	0310A	84	25501	STORAGE/RESEARCH		
BLDG NUM TOTAL					84			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					84			.000	0
96008	BIONETICS	0939	SSB	E0206	134	25501	STORAGE/RESEARCH		
96008	BIONETICS	0939	SSB	E0209	214	25514	WORKROOM		
96008	BIONETICS	0939	SSB	E0213	36	25501	STORAGE/RESEARCH		
96008	BIONETICS	0939	SSB	E0220	245	25514	WORKROOM		
96008	BIONETICS	0939	SSB	E0230	350	25501	STORAGE/RESEARCH		
96008	BIONETICS	0939	SSB	E0230A	56	25501	STORAGE/RESEARCH		
96008	BIONETICS	0939	SSB	E0232	175	25501	STORAGE/RESEARCH		
96008	BIONETICS	0939	SSB	E0232A	281	25501	STORAGE/RESEARCH		
96008	BIONETICS	0939	SSB	E0239	77	25517	ENVIRONMENT RM		
96008	BIONETICS	0939	SSB	E0308	25	25528	CLOSET		
BLDG NUM TOTAL					1593			.000	0
DEPTCODE TOTAL					1593			.000	0
CAMPUS TOTAL					8733			.000	0
ROOMTYPE TOTAL					116520			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
04021	AUST.CLNIC	0715	DIVISN	0204H	56	86001	LAB/GENERAL		
04021	AUST.CLNIC	0715	DIVISN	0205I	68	86001	LAB/GENERAL		
BLDG NUM TOTAL					124			.000	0
DEPTCODE TOTAL					124			.000	0
CAMPUS TOTAL					124			.000	0
19110	DENT CLINC	0940	DENT	0103A	495	86033	LAB/TEACH FILES		
19110	DENT CLINC	0940	DENT	0129C	160	86000	SERVICE LAB		
19110	DENT CLINC	0940	DENT	0205 A	245	86022	LAB/SOLVENT STOR		
19110	DENT CLINC	0940	DENT	0210 A	125	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0211 A	70	86026	LAB/DARK ROOM		
19110	DENT CLINC	0940	DENT	0212	370	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0215	370	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0219 B	70	86000	SERVICE LAB		
19110	DENT CLINC	0940	DENT	0220 A	125	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0221 A	70	86026	LAB/DARK ROOM		
19110	DENT CLINC	0940	DENT	0222	370	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0225	370	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0229 B	70	86000	SERVICE LAB		
19110	DENT CLINC	0940	DENT	0231 A	120	86074	X-RAY ROOM		
19110	DENT CLINC	0940	DENT	0234	176	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0234 1	176	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0261 A	120	86074	X-RAY ROOM		
19110	DENT CLINC	0940	DENT	0264	176	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0264 1	176	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0310 A	125	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0311 A	70	86026	LAB/DARK ROOM		
19110	DENT CLINC	0940	DENT	0312	370	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0315	370	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0319 B	70	86026	LAB/DARK ROOM		
19110	DENT CLINC	0940	DENT	0320 A	125	86096	AUTOPSY/REFRIGER		
19110	DENT CLINC	0940	DENT	0321 A	70	86026	LAB/DARK ROOM		
19110	DENT CLINC	0940	DENT	0322	370	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0325	370	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0329 B	70	86000	SERVICE LAB		
19110	DENT CLINC	0940	DENT	0331 A	120	86074	X-RAY ROOM		
19110	DENT CLINC	0940	DENT	0334	176	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0334 1	176	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0361 A	120	86074	X-RAY ROOM		
19110	DENT CLINC	0940	DENT	0364	176	86001	LAB/GENERAL		
19110	DENT CLINC	0940	DENT	0364 1	176	86001	LAB/GENERAL		
BLDG NUM TOTAL					6808			.000	0
DEPTCODE TOTAL					6808			.000	0
19650	ORAL MED.	0940	DENT	0105D	130	86001	LAB/GENERAL		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
19650	ORAL MED.	0940	DENT	0105L	206	86001	LAB/GENERAL		
19650	ORAL MED.	0940	DENT	0105L1	258	86001	LAB/GENERAL		
19650	ORAL MED.	0940	DENT	0124A	160	86026	LAB/DARK ROOM		
BLDG NUM TOTAL					754			.000	0
DEPTCODE TOTAL					754			.000	0
19710	ORAL SURG.	0940	DENT	0148L	85	86025	LAB/PHOTO ROOM		
19710	ORAL SURG.	0940	DENT	0148N	85	86025	LAB/PHOTO ROOM		
BLDG NUM TOTAL					170			.000	0
DEPTCODE TOTAL					170			.000	0
19730	ORTHODON	0940	DENT	0132 A	86	86001	LAB/GENERAL		
19730	ORTHODON	0940	DENT	0143 A	81	86074	X-RAY ROOM		
19730	ORTHODON	0940	DENT	0143 B	110	86026	LAB/DARK ROOM		
19730	ORTHODON	0940	DENT	0143 C	88	86025	LAB/PHOTO ROOM		
BLDG NUM TOTAL					365			.000	0
DEPTCODE TOTAL					365			.000	0
19750	PED. DENT	0940	DENT	0160F	115	86001	LAB/GENERAL		
BLDG NUM TOTAL					115			.000	0
DEPTCODE TOTAL					115			.000	0
39250	F PRACTICE	0601	UH	1130	252	86000	SERVICE LAB		
39250	F PRACTICE	0601	UH	1148	54	86000	SERVICE LAB		
39250	F PRACTICE	0601	UH	1149	45	86000	SERVICE LAB		
39250	F PRACTICE	0601	UH	1150	60	86000	SERVICE LAB		
39250	F PRACTICE	0601	UH	1153	15	86000	SERVICE LAB		
39250	F PRACTICE	0601	UH	1153A	15	86000	SERVICE LAB		
39250	F PRACTICE	0601	UH	1154	68	86000	SERVICE LAB		
BLDG NUM TOTAL					509			.000	0
DEPTCODE TOTAL					509			.000	0
39309	M MEDICINE	0911	CSN	0163B	89	86001	LAB/GENERAL		
BLDG NUM TOTAL					89			.000	0
DEPTCODE TOTAL					89			.000	0
39510	OPHTHALMOL	0957	LIERI	B0103	710	86018	LAB/DISSECTION		
39510	OPHTHALMOL	0957	LIERI	B0107	386	86018	LAB/DISSECTION		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					1096			.000	0
DEPTCODE TOTAL					1096			.000	0
CAMPUS TOTAL					9906			.000	0
42010	ADMIN	0928	UICOMP	A0207A	154	86000	SERVICE LAB		
BLDG NUM TOTAL					154			.000	0
DEPTCODE TOTAL					154			.000	0
42660	PEDIATRICS	0709	FRANS	0204F	120	86001	LAB/GENERAL		
BLDG NUM TOTAL					120			.000	0
DEPTCODE TOTAL					120			.000	0
CAMPUS TOTAL					274			.000	0
46250	FAM COMM M	0944	RSM S	S0121	48	86001	LAB/GENERAL		
46250	FAM COMM M	0944	RSM S	S0125	63	86001	LAB/GENERAL		
46250	FAM COMM M	0944	RSM S	S0131	189	86074	X-RAY ROOM		
BLDG NUM TOTAL					300			.000	0
DEPTCODE TOTAL					300			.000	0
46380	BA.SCIENCE	0947	RSM E	E0419	245	86000	SERVICE LAB		
46380	BA.SCIENCE	0947	RSM E	E0422	245	86000	SERVICE LAB		
46380	BA.SCIENCE	0947	RSM E	E0424	245	86000	SERVICE LAB		
BLDG NUM TOTAL					735			.000	0
DEPTCODE TOTAL					735			.000	0
46600	PATHOLOGY	0947	RSM E	E0410	245	86000	SERVICE LAB		
46600	PATHOLOGY	0947	RSM E	E0429	145	86000	SERVICE LAB		
46600	PATHOLOGY	0947	RSM E	E0430	200	86000	SERVICE LAB		
BLDG NUM TOTAL					590			.000	0
DEPTCODE TOTAL					590			.000	0
CAMPUS TOTAL					1625			.000	0
51010	HOSP ADMIN	0916	AHPB	0501	220	86064	LAB/ULTRA SOUND		
51010	HOSP ADMIN	0916	AHPB	0532	105	86000	SERVICE LAB		
51010	HOSP ADMIN	0916	AHPB	0541	112	86000	SERVICE LAB		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					437			.000	0
DEPTCODE TOTAL					437			.000	0
51100	EMERGENCY	0949	UIH	1610	446	86008	LAB/BLD BANK-REC		
51100	EMERGENCY	0949	UIH	1711A	110	86002	LAB/SPECIMEN-STO		
51100	EMERGENCY	0949	UIH	1712	76	86001	LAB/GENERAL		
51100	EMERGENCY	0949	UIH	1739	261	86074	X-RAY ROOM		
51100	EMERGENCY	0949	UIH	1739A	60	86086	X-RAY/DARKROOM		
BLDG NUM TOTAL					953			.000	0
DEPTCODE TOTAL					953			.000	0
51111	ADMISSIONS	0911	CSN	0169	110	86065	PHARMACY/FLOOR		
BLDG NUM TOTAL					110			.000	0
DEPTCODE TOTAL					110			.000	0
51120	ANESTH	0902	EEI	2140	80	86001	LAB/GENERAL		
BLDG NUM TOTAL					80			.000	0
51120	ANESTH	0949	UIH	3212	228	86003	LAB/FLOOR LAB		
BLDG NUM TOTAL					228			.000	0
DEPTCODE TOTAL					308			.000	0
51240	DERMATOL	0911	CSN	W0329	236	86012	LAB/HISTOLOGY		
BLDG NUM TOTAL					236			.000	0
DEPTCODE TOTAL					236			.000	0
51350	HOUSEKEEP	0949	UIH	C0710	170	86095	AUTOPSY/INCINER		
BLDG NUM TOTAL					170			.000	0
DEPTCODE TOTAL					170			.000	0
51370	HOSP. LABS	0902	EEI	1135	100	86001	LAB/GENERAL		
BLDG NUM TOTAL					100			.000	0
51370	HOSP. LABS	0910	CMET	B0062	386	86001	LAB/GENERAL		
51370	HOSP. LABS	0910	CMET	B0063	224	86001	LAB/GENERAL		
51370	HOSP. LABS	0910	CMET	B0063B	30	86022	LAB/SOLVENT STOR		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
51370	HOSP. LABS	0910	CMET	B0066	172	86000	SERVICE LAB		
51370	HOSP. LABS	0910	CMET	B0069E	260	86001	LAB/GENERAL		
51370	HOSP. LABS	0910	CMET	0264	140	86000	SERVICE LAB		
51370	HOSP. LABS	0910	CMET	0264 E	49	86000	SERVICE LAB		
51370	HOSP. LABS	0910	CMET	0264 F	235	86000	SERVICE LAB		
51370	HOSP. LABS	0910	CMET	0264 H	150	86000	SERVICE LAB		
51370	HOSP. LABS	0910	CMET	0264 I	157	86000	SERVICE LAB		
51370	HOSP. LABS	0910	CMET	0264 J	70	86000	SERVICE LAB		
51370	HOSP. LABS	0910	CMET	0264G	220	86000	SERVICE LAB		
51370	HOSP. LABS	0910	CMET	0265 E	436	86001	LAB/GENERAL		
51370	HOSP. LABS	0910	CMET	0268	630	86001	LAB/GENERAL		
51370	HOSP. LABS	0910	CMET	0268 E	173	86001	LAB/GENERAL		
51370	HOSP. LABS	0910	CMET	0274	202	86000	SERVICE LAB		
51370	HOSP. LABS	0910	CMET	0275	174	86001	LAB/GENERAL		
51370	HOSP. LABS	0910	CMET	0276	253	86001	LAB/GENERAL		
51370	HOSP. LABS	0910	CMET	0278	171	86001	LAB/GENERAL		
51370	HOSP. LABS	0910	CMET	0279	605	86001	LAB/GENERAL		
51370	HOSP. LABS	0910	CMET	0279 A	151	86000	SERVICE LAB		
51370	HOSP. LABS	0910	CMET	0279 B	185	86001	LAB/GENERAL		
51370	HOSP. LABS	0910	CMET	0279 C	60	86022	LAB/SOLVENT STOR		
51370	HOSP. LABS	0910	CMET	0280	238	86001	LAB/GENERAL		
BLDG NUM TOTAL					5371			.000	0
51370	HOSP. LABS	0911	CSN	0207	420	86001	LAB/GENERAL		
51370	HOSP. LABS	0911	CSN	0211A	126	86034	LAB/WORK ROOM		
51370	HOSP. LABS	0911	CSN	0213	184	86001	LAB/GENERAL		
51370	HOSP. LABS	0911	CSN	0213 B	57	86001	LAB/GENERAL		
51370	HOSP. LABS	0911	CSN	0214	114	86001	LAB/GENERAL		
51370	HOSP. LABS	0911	CSN	0216 A	128	86001	LAB/GENERAL		
51370	HOSP. LABS	0911	CSN	0218	181	86001	LAB/GENERAL		
51370	HOSP. LABS	0911	CSN	0222	102	86000	SERVICE LAB		
51370	HOSP. LABS	0911	CSN	0222B	330	86000	SERVICE LAB		
51370	HOSP. LABS	0911	CSN	0224	504	86000	SERVICE LAB		
51370	HOSP. LABS	0911	CSN	0242	480	86001	LAB/GENERAL		
BLDG NUM TOTAL					2626			.000	0
51370	HOSP. LABS	0920	CSB	0146	331	86000	SERVICE LAB		
51370	HOSP. LABS	0920	CSB	0146 C	65	86027	LAB/VIEWING ROOM		
51370	HOSP. LABS	0920	CSB	0146 E	81	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0146 1	48	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0146 2	48	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0146 3	48	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0146 4	48	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0215	2729	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0215 A	162	86039	LAB/HOT		
51370	HOSP. LABS	0920	CSB	0224	551	86022	LAB/SOLVENT STOR		
51370	HOSP. LABS	0920	CSB	0229	148	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0229 A	60	86001	LAB/GENERAL		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
51370	HOSP. LABS	0920	CSB	0229 C	121	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0233	549	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0239	369	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0240	128	86000	SERVICE LAB		
51370	HOSP. LABS	0920	CSB	0241	551	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0251	754	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0254	493	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0255	67	86001	LAB/GENERAL		
51370	HOSP. LABS	0920	CSB	0257	750	86001	LAB/GENERAL		
BLDG NUM TOTAL					8101			.000	0
51370	HOSP. LABS	0949	UIH	3131	56	86038	LAB/COLD ROOM		
51370	HOSP. LABS	0949	UIH	3131A	28	86038	LAB/COLD ROOM		
51370	HOSP. LABS	0949	UIH	3132	338	86016	LAB/CYTOL SCREEN		
51370	HOSP. LABS	0949	UIH	3137	166	86035	LAB/GLASS WASH		
51370	HOSP. LABS	0949	UIH	3138	109	86002	LAB/SPECIMEN-STO		
51370	HOSP. LABS	0949	UIH	3150	782	86019	LAB/HIGH VOL TST		
51370	HOSP. LABS	0949	UIH	3151	156	86036	LAB/RECEIVING		
51370	HOSP. LABS	0949	UIH	3151A	202	86037	LAB/RECEIV-STOR		
51370	HOSP. LABS	0949	UIH	3152	104	86041	LAB/AUTOCLAVE		
51370	HOSP. LABS	0949	UIH	3153	993	86001	LAB/GENERAL		
51370	HOSP. LABS	0949	UIH	3154	183	86021	LAB/CHEMICAL STO		
51370	HOSP. LABS	0949	UIH	3155	160	86020	LAB/SOLUT PREP		
51370	HOSP. LABS	0949	UIH	3161	142	86008	LAB/BLD BANK-REC		
51370	HOSP. LABS	0949	UIH	3161B	116	86009	LAB/BLD DONOR RM		
51370	HOSP. LABS	0949	UIH	3161C	164	86010	LAB/BLD TEST STO		
51370	HOSP. LABS	0949	UIH	E5110	61	86003	LAB/FLOOR LAB		
51370	HOSP. LABS	0949	UIH	E6108	99	86003	LAB/FLOOR LAB		
51370	HOSP. LABS	0949	UIH	E7109	99	86003	LAB/FLOOR LAB		
51370	HOSP. LABS	0949	UIH	E8107	99	86003	LAB/FLOOR LAB		
BLDG NUM TOTAL					4057			.000	0
DEPTCODE TOTAL					20255			.000	0
51390	H.C.C.F.A.	0908	CMW	0258B	95	86001	LAB/GENERAL		
BLDG NUM TOTAL					95			.000	0
51390	H.C.C.F.A.	0910	CMET	0262	227	86000	SERVICE LAB		
51390	H.C.C.F.A.	0910	CMET	0471A	150	86001	LAB/GENERAL		
51390	H.C.C.F.A.	0910	CMET	0472C	225	86074	X-RAY ROOM		
51390	H.C.C.F.A.	0910	CMET	0472D	105	86074	X-RAY ROOM		
51390	H.C.C.F.A.	0910	CMET	0472E	50	86086	X-RAY/DARKROOM		
51390	H.C.C.F.A.	0910	CMET	0476C	140	86074	X-RAY ROOM		
BLDG NUM TOTAL					897			.000	0
DEPTCODE TOTAL					992			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
51401	NEUROSURG	0949	UIH	2151	81	86042	LAB/EEG		
51401	NEUROSURG	0949	UIH	2152	52	86043	LAB/EEG-CONTROL		
51401	NEUROSURG	0949	UIH	2153	48	86043	LAB/EEG-CONTROL		
51401	NEUROSURG	0949	UIH	2154	80	86044	LAB/EEG-VIS EVOK		
51401	NEUROSURG	0949	UIH	2154A	80	86043	LAB/EEG-CONTROL		
51401	NEUROSURG	0949	UIH	2155	52	86043	LAB/EEG-CONTROL		
51401	NEUROSURG	0949	UIH	2155A	104	86042	LAB/EEG		
51401	NEUROSURG	0949	UIH	2163	101	86034	LAB/WORK ROOM		
51401	NEUROSURG	0949	UIH	2164	76	86042	LAB/EEG		
BLDG NUM TOTAL					674			.000	0
51401	NEUROSURG	0950	NPI	0175	113	86001	LAB/GENERAL		
BLDG NUM TOTAL					113			.000	0
DEPTCODE TOTAL					787			.000	0
51450	MEDICINE	0911	CSN	0130P	108	86001	LAB/GENERAL		
BLDG NUM TOTAL					108			.000	0
51450	MEDICINE	0949	UIH	W0743	80	86003	LAB/FLOOR LAB		
51450	MEDICINE	0949	UIH	2122	190	86060	LAB/G I MOTILITY		
51450	MEDICINE	0949	UIH	2123	215	86059	LAB/G I SECTIONS		
51450	MEDICINE	0949	UIH	2124	248	86058	LAB/G I		
51450	MEDICINE	0949	UIH	2126	215	86056	LAB/ENDOSCOPY		
51450	MEDICINE	0949	UIH	2127	228	86057	LAB/ENDOFLUOROSC		
51450	MEDICINE	0949	UIH	2127B	80	86057	LAB/ENDOFLUOROSC		
51450	MEDICINE	0949	UIH	2134	131	86062	LAB/SPIROMETRY		
51450	MEDICINE	0949	UIH	2136	156	86063	LAB/MECH BREATH		
51450	MEDICINE	0949	UIH	2137	215	86077	X-RAY/ISOTOP LAB		
51450	MEDICINE	0949	UIH	2138	270	86078	X-RAY/COUNTING		
51450	MEDICINE	0949	UIH	2139	196	86046	LAB/EXERCISE		
51450	MEDICINE	0949	UIH	2150	263	86046	LAB/EXERCISE		
51450	MEDICINE	0949	UIH	2172	190	86055	LAB/EXAM-ENDOMET		
51450	MEDICINE	0949	UIH	2172A	15	86055	LAB/EXAM-ENDOMET		
51450	MEDICINE	0949	UIH	2173	173	86054	LAB/ENDO METABOL		
51450	MEDICINE	0949	UIH	2177	160	86030	LAB/PHONO STUDY		
51450	MEDICINE	0949	UIH	2178	160	86031	LAB/ECHO STUDY		
51450	MEDICINE	0949	UIH	2180	244	86053	LAB/PERFORM-ADLT		
51450	MEDICINE	0949	UIH	2182B	321	86034	LAB/WORK ROOM		
51450	MEDICINE	0949	UIH	2182C	40	86049	LAB/ECG-VCG STOR		
51450	MEDICINE	0949	UIH	2183	110	86048	LAB/VCG		
51450	MEDICINE	0949	UIH	2185	110	86050	LAB/HOLTER MONIT		
51450	MEDICINE	0949	UIH	2186	468	86075	X-RAY/CATH LAB		
51450	MEDICINE	0949	UIH	2187	110	86047	LAB/ECG		
51450	MEDICINE	0949	UIH	2188	100	86047	LAB/ECG		
51450	MEDICINE	0949	UIH	2194	46	86025	LAB/PHOTO ROOM		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
51450	MEDICINE	0949	UIH	2197	134	86003	LAB/FLOOR LAB		
51450	MEDICINE	0949	UIH	2198	221	86076	X-RAY/CONTR-WORK		
51450	MEDICINE	0949	UIH	2199	360	86003	LAB/FLOOR LAB		
BLDG NUM TOTAL					5449			.000	0
DEPTCODE TOTAL					5557			.000	0
51462	DELIVERY U	0949	UIH	4240	174	86006	LAB/PRENATAL		
51462	DELIVERY U	0949	UIH	4242	72	86007	LAB/EMERGENCY OB		
BLDG NUM TOTAL					246			.000	0
DEPTCODE TOTAL					246			.000	0
51464	MEDICAL U	0949	UIH	W7105	167	86065	PHARMACY/FLOOR		
BLDG NUM TOTAL					167			.000	0
DEPTCODE TOTAL					167			.000	0
51467	SURGERY U	0949	UIH	W8105	166	86022	LAB/SOLVENT STOR		
BLDG NUM TOTAL					166			.000	0
DEPTCODE TOTAL					166			.000	0
51483	NEONAT ICU	0949	UIH	4318	182	86000	SERVICE LAB		
51483	NEONAT ICU	0949	UIH	4320	208	86005	LAB/MICROBIOLOGY		
51483	NEONAT ICU	0949	UIH	4332	94	86004	LAB/RESPIRATORY		
BLDG NUM TOTAL					484			.000	0
DEPTCODE TOTAL					484			.000	0
51510	OB & GYN	0911	CSN	0284	80	86000	SERVICE LAB		
BLDG NUM TOTAL					80			.000	0
51510	OB & GYN	0913	MSS	0122	40	86000	SERVICE LAB		
BLDG NUM TOTAL					40			.000	0
DEPTCODE TOTAL					120			.000	0
51520	OPHTHAL	0902	EEI	2221 A	67	86001	LAB/GENERAL		
51520	OPHTHAL	0902	EEI	3151	96	86000	SERVICE LAB		
51520	OPHTHAL	0902	EEI	3151A	110	86005	LAB/MICROBIOLOGY		
BLDG NUM TOTAL					273			.000	0

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					273			.000	0
51610	ORTHOPEDIC	0935	MSB	E0122 N	103	86000	SERVICE LAB		
BLDG NUM TOTAL					103			.000	0
DEPTCODE TOTAL					103			.000	0
51630	OTOLARYN	0902	EEI	B0041B	330	86000	SERVICE LAB		
51630	OTOLARYN	0902	EEI	B0042	150	86000	SERVICE LAB		
BLDG NUM TOTAL					480			.000	0
DEPTCODE TOTAL					480			.000	0
51650	PATHOLOGY	0949	UIH	C0703	187	86098	AUTOPSY/PHOTO		
51650	PATHOLOGY	0949	UIH	C0704	180	86097	AUTOPSY/SPECIMEN		
51650	PATHOLOGY	0949	UIH	C0705	290	86093	AUTOPSY ROOM		
51650	PATHOLOGY	0949	UIH	C0708	295	86096	AUTOPSY/REFRIGER		
51650	PATHOLOGY	0949	UIH	C0709	605	86093	AUTOPSY ROOM		
51650	PATHOLOGY	0949	UIH	C0715	170	86094	AUTOPSY/CART STO		
51650	PATHOLOGY	0949	UIH	3001	9	86000	SERVICE LAB		
51650	PATHOLOGY	0949	UIH	3003	260	86000	SERVICE LAB		
51650	PATHOLOGY	0949	UIH	3110	250	86036	LAB/RECEIVING		
51650	PATHOLOGY	0949	UIH	3110A	238	86017	LAB/CYTOL PREP		
51650	PATHOLOGY	0949	UIH	3110B	240	86018	LAB/DISSECTION		
51650	PATHOLOGY	0949	UIH	3114	110	86025	LAB/PHOTO ROOM		
51650	PATHOLOGY	0949	UIH	3117	220	86027	LAB/VIEWING ROOM		
51650	PATHOLOGY	0949	UIH	3130	944	86015	LAB/TISSUE		
51650	PATHOLOGY	0949	UIH	3133	368	86014	LAB/SPEC STAIN		
51650	PATHOLOGY	0949	UIH	3134	210	86012	LAB/HISTOLOGY		
51650	PATHOLOGY	0949	UIH	3134A	198	86012	LAB/HISTOLOGY		
51650	PATHOLOGY	0949	UIH	3135	545	86016	LAB/CYTOL SCREEN		
51650	PATHOLOGY	0949	UIH	3135B	94	86027	LAB/VIEWING ROOM		
51650	PATHOLOGY	0949	UIH	3136	133	86015	LAB/TISSUE		
BLDG NUM TOTAL					5546			.000	0
DEPTCODE TOTAL					5546			.000	0
51660	PEDIATRICS	0935	MSB	E0116 K	104	86001	LAB/GENERAL		
BLDG NUM TOTAL					104			.000	0
51660	PEDIATRICS	0949	UIH	2106	123	86030	LAB/PHONO STUDY		
51660	PEDIATRICS	0949	UIH	2107	123	86031	LAB/ECHO STUDY		
51660	PEDIATRICS	0949	UIH	2108	432	86051	LAB/PULM-CHILD		
51660	PEDIATRICS	0949	UIH	2114	164	86099	LAB COMPUTER		
51660	PEDIATRICS	0949	UIH	2184	468	86075	X-RAY/CATH LAB		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
51660	PEDIATRICS	0949	UIH	2195	140	86028	LAB/CINE PROCESS		
BLDG NUM TOTAL					1450			.000	0
DEPTCODE TOTAL					1554			.000	0
51690	PHARMACY	0902	EEI	2135	140	86065	PHARMACY/FLOOR		
BLDG NUM TOTAL					140			.000	0
51690	PHARMACY	0911	CSN	0320	166	86065	PHARMACY/FLOOR		
BLDG NUM TOTAL					166			.000	0
51690	PHARMACY	0949	UIH	B0037	1568	86070	PHARM/CART FILL		
51690	PHARMACY	0949	UIH	C0315	201	86069	PHARM/UNITDOSE		
51690	PHARMACY	0949	UIH	C0316	785	86066	PHARM/IV FLUIDS		
51690	PHARMACY	0949	UIH	C0317	190	86067	PHARM/REFRIGER		
51690	PHARMACY	0949	UIH	C0317A	40	86067	PHARM/REFRIGER		
51690	PHARMACY	0949	UIH	C0318	91	86068	PHARM/NARC VAULT		
51690	PHARMACY	0949	UIH	3540	200	86065	PHARMACY/FLOOR		
51690	PHARMACY	0949	UIH	4012	186	86065	PHARMACY/FLOOR		
51690	PHARMACY	0949	UIH	E5107	199	86065	PHARMACY/FLOOR		
51690	PHARMACY	0949	UIH	E6106	255	86065	PHARMACY/FLOOR		
51690	PHARMACY	0949	UIH	E7106	225	86065	PHARMACY/FLOOR		
51690	PHARMACY	0949	UIH	E8105	177	86065	PHARMACY/FLOOR		
BLDG NUM TOTAL					4117			.000	0
DEPTCODE TOTAL					4423			.000	0
51900	RADIOLOGY	0902	EEI	2121	132	86000	SERVICE LAB		
51900	RADIOLOGY	0902	EEI	2122	242	86000	SERVICE LAB		
51900	RADIOLOGY	0902	EEI	2158	127	86082	X-RAY/TOMOGRAPH		
BLDG NUM TOTAL					501			.000	0
51900	RADIOLOGY	0920	CSB	0330	178	86085	X-RAY/VIEWING		
51900	RADIOLOGY	0920	CSB	0330A	10	86076	X-RAY/CONTR-WORK		
51900	RADIOLOGY	0920	CSB	0337	157	86074	X-RAY ROOM		
51900	RADIOLOGY	0920	CSB	0348	56	86086	X-RAY/DARKROOM		
51900	RADIOLOGY	0920	CSB	0348 S	72	86086	X-RAY/DARKROOM		
BLDG NUM TOTAL					473			.000	0
51900	RADIOLOGY	0949	UIH	C0209	40	86026	LAB/DARK ROOM		
51900	RADIOLOGY	0949	UIH	2408	230	86074	X-RAY ROOM		
51900	RADIOLOGY	0949	UIH	2411	189	86072	X-RAY/GENERAL		
51900	RADIOLOGY	0949	UIH	2412	216	86072	X-RAY/GENERAL		
51900	RADIOLOGY	0949	UIH	2413	216	86072	X-RAY/GENERAL		

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DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
51900	RADIOLOGY	0949	UIH	2414	216	86072	X-RAY/GENERAL		
51900	RADIOLOGY	0949	UIH	2415	216	86072	X-RAY/GENERAL		
51900	RADIOLOGY	0949	UIH	2418	240	86082	X-RAY/TOMOGRAPH		
51900	RADIOLOGY	0949	UIH	2418A	32	86076	X-RAY/CONTR-WORK		
51900	RADIOLOGY	0949	UIH	2421	247	86083	X-RAY/I V P		
51900	RADIOLOGY	0949	UIH	2423	228	86083	X-RAY/I V P		
51900	RADIOLOGY	0949	UIH	2430A	38	86092	X-RAY/TOILET		
51900	RADIOLOGY	0949	UIH	2430B	25	86092	X-RAY/TOILET		
51900	RADIOLOGY	0949	UIH	2430C	58	86076	X-RAY/CONTR-WORK		
51900	RADIOLOGY	0949	UIH	2431	88	86089	X-RAY/BOWEL PREP		
51900	RADIOLOGY	0949	UIH	2432	88	86089	X-RAY/BOWEL PREP		
51900	RADIOLOGY	0949	UIH	2433	342	86073	X-RAY/FLUOROSCOP		
51900	RADIOLOGY	0949	UIH	2433A	30	86092	X-RAY/TOILET		
51900	RADIOLOGY	0949	UIH	2433B	25	86092	X-RAY/TOILET		
51900	RADIOLOGY	0949	UIH	2434	257	86073	X-RAY/FLUOROSCOP		
51900	RADIOLOGY	0949	UIH	2434A	25	86092	X-RAY/TOILET		
51900	RADIOLOGY	0949	UIH	2434B	25	86092	X-RAY/TOILET		
51900	RADIOLOGY	0949	UIH	2434E	58	86076	X-RAY/CONTR-WORK		
51900	RADIOLOGY	0949	UIH	2441	88	86085	X-RAY/VIEWING		
51900	RADIOLOGY	0949	UIH	2442	90	86086	X-RAY/DARKROOM		
51900	RADIOLOGY	0949	UIH	2445	82	86088	X-RAY/PREP ROOM		
51900	RADIOLOGY	0949	UIH	2445A	30	86092	X-RAY/TOILET		
51900	RADIOLOGY	0949	UIH	2445B	31	86092	X-RAY/TOILET		
51900	RADIOLOGY	0949	UIH	2447	239	86086	X-RAY/DARKROOM		
51900	RADIOLOGY	0949	UIH	2450	174	86085	X-RAY/VIEWING		
51900	RADIOLOGY	0949	UIH	2450B	174	86085	X-RAY/VIEWING		
51900	RADIOLOGY	0949	UIH	2450C	174	86085	X-RAY/VIEWING		
51900	RADIOLOGY	0949	UIH	2451	66	86091	X-RAY/DRESS RM		
51900	RADIOLOGY	0949	UIH	2452	190	86072	X-RAY/GENERAL		
51900	RADIOLOGY	0949	UIH	2452A	90	86076	X-RAY/CONTR-WORK		
51900	RADIOLOGY	0949	UIH	2454	25	86092	X-RAY/TOILET		
51900	RADIOLOGY	0949	UIH	2460A	215	86064	LAB/ULTRA SOUND		
51900	RADIOLOGY	0949	UIH	2460B	215	86064	LAB/ULTRA SOUND		
51900	RADIOLOGY	0949	UIH	2461	225	86064	LAB/ULTRA SOUND		
51900	RADIOLOGY	0949	UIH	2464	527	86081	X-RAY/ANGIOGRAPH		
51900	RADIOLOGY	0949	UIH	2465	298	86081	X-RAY/ANGIOGRAPH		
51900	RADIOLOGY	0949	UIH	2465A	160	86099	LAB COMPUTER		
51900	RADIOLOGY	0949	UIH	2465B	45	86099	LAB COMPUTER		
51900	RADIOLOGY	0949	UIH	2472	77	86099	LAB COMPUTER		
51900	RADIOLOGY	0949	UIH	2474	81	86086	X-RAY/DARKROOM		
51900	RADIOLOGY	0949	UIH	2477	1083	86076	X-RAY/CONTR-WORK		
51900	RADIOLOGY	0949	UIH	2479	128	86086	X-RAY/DARKROOM		
51900	RADIOLOGY	0949	UIH	2480	215	86032	LAB/LIBRARY		
51900	RADIOLOGY	0949	UIH	2480A	180	86033	LAB/TEACH FILES		
51900	RADIOLOGY	0949	UIH	2485	280	86084	X-RAY/COMPU-TOMO		
51900	RADIOLOGY	0949	UIH	2485A	119	86076	X-RAY/CONTR-WORK		
51900	RADIOLOGY	0949	UIH	2485B	135	86000	SERVICE LAB		
51900	RADIOLOGY	0949	UIH	2487	237	86000	SERVICE LAB		
51900	RADIOLOGY	0949	UIH	2487A	114	86000	SERVICE LAB		
51900	RADIOLOGY	0949	UIH	2487B	48	86099	LAB COMPUTER		

860 SERVICE LABORATORY

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
51900	RADIOLOGY	0949	UIH	2491	538	86080	X-RAY/CARDIOVASC		
51900	RADIOLOGY	0949	UIH	2492	468	86080	X-RAY/CARDIOVASC		
51900	RADIOLOGY	0949	UIH	2501	264	86074	X-RAY ROOM		
51900	RADIOLOGY	0949	UIH	2505	319	86086	X-RAY/DARKROOM		
51900	RADIOLOGY	0949	UIH	2507	416	86086	X-RAY/DARKROOM		
51900	RADIOLOGY	0949	UIH	2509	260	86099	LAB COMPUTER		
51900	RADIOLOGY	0949	UIH	2511	128	86027	LAB/VIEWING ROOM		
51900	RADIOLOGY	0949	UIH	2515	244	86074	X-RAY ROOM		
51900	RADIOLOGY	0949	UIH	2517	48	86026	LAB/DARK ROOM		
51900	RADIOLOGY	0949	UIH	2517A	51	86085	X-RAY/VIEWING		
51900	RADIOLOGY	0949	UIH	2519A	136	86039	LAB/HOT		
51900	RADIOLOGY	0949	UIH	2519C	70	86078	X-RAY/COUNTING		
51900	RADIOLOGY	0949	UIH	2521	280	86074	X-RAY ROOM		
51900	RADIOLOGY	0949	UIH	2528	260	86074	X-RAY ROOM		
BLDG NUM TOTAL					12446			.000	0
DEPTCODE TOTAL					13420			.000	0
51960	SURGERY	0911	CSN	W0429	112	86000	SERVICE LAB		
51960	SURGERY	0911	CSN	W0431	60	86000	SERVICE LAB		
BLDG NUM TOTAL					172			.000	0
51960	SURGERY	0920	CSB	0142	101	86001	LAB/GENERAL		
BLDG NUM TOTAL					101			.000	0
DEPTCODE TOTAL					273			.000	0
CAMPUS TOTAL					57060			.000	0
ROOMTYPE TOTAL					68989			.000	0

870 SUPPLIES

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
19110	DENT CLINC	0940	DENT	0129B1	85	87003	SUPPLY/DISPENSE		
19110	DENT CLINC	0940	DENT	0203 A	180	87003	SUPPLY/DISPENSE		
19110	DENT CLINC	0940	DENT	0230C2	126	87003	SUPPLY/DISPENSE		
19110	DENT CLINC	0940	DENT	0303 A	180	87003	SUPPLY/DISPENSE		
19110	DENT CLINC	0940	DENT	0330C2	176	87003	SUPPLY/DISPENSE		
BLDG NUM TOTAL					747			.000	0
DEPTCODE TOTAL					747			.000	0
19650	ORAL MED.	0940	DENT	0105	115	87003	SUPPLY/DISPENSE		
BLDG NUM TOTAL					115			.000	0
DEPTCODE TOTAL					115			.000	0
19710	ORAL SURG.	0940	DENT	0115S	190	87003	SUPPLY/DISPENSE		
BLDG NUM TOTAL					190			.000	0
DEPTCODE TOTAL					190			.000	0
19750	PED. DENT	0940	DENT	0160E	115	87030	STORAGE		
BLDG NUM TOTAL					115			.000	0
DEPTCODE TOTAL					115			.000	0
51090	PHY.THERPY	0949	UIH	C0131	138	87010	SUPPLY/LINEN		
51090	PHY.THERPY	0949	UIH	C0147	45	87023	SUPPLY/HOLD-SOIL		
51090	PHY.THERPY	0949	UIH	C0151	20	87051	EQUIPWASH/BEDPAN		
BLDG NUM TOTAL					203			.000	0
DEPTCODE TOTAL					203			.000	0
51100	EMERGENCY	0949	UIH	1716	184	87017	SUPPLY/UT-SOIL		
51100	EMERGENCY	0949	UIH	1718	224	87016	SUPPLY/UT-CLEAN		
51100	EMERGENCY	0949	UIH	1736	91	87028	SUPPLY/DISPAT-SO		
BLDG NUM TOTAL					499			.000	0
DEPTCODE TOTAL					499			.000	0
51120	ANESTH	0911	CSN	0400	84	86038	LAB/COLD ROOM		
BLDG NUM TOTAL					84			.000	0
DEPTCODE TOTAL					84			.000	0

870 SUPPLIES

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
51121	RESP THERA	0949	UIH	E0602A	40	87011	SUPPLY/OXYGEN		
51121	RESP THERA	0949	UIH	W6105	167	87000	SUPPLIES		
BLDG NUM TOTAL					207			.000	0
DEPTCODE TOTAL					207			.000	0
51240	DERMATOL	0911	CSN	W0328 1	54	87000	SUPPLIES		
BLDG NUM TOTAL					54			.000	0
DEPTCODE TOTAL					54			.000	0
51350	HOUSEKEEP	0949	UIH	W0406	150	87028	SUPPLY/DISPAT-SO		
51350	HOUSEKEEP	0949	UIH	C0821	75	87062	REFUSE & LINEN		
51350	HOUSEKEEP	0949	UIH	1906	555	87061	REFUSE COMPACTOR		
51350	HOUSEKEEP	0949	UIH	2002	77	87023	SUPPLY/HOLD-SOIL		
51350	HOUSEKEEP	0949	UIH	2003	144	87023	SUPPLY/HOLD-SOIL		
51350	HOUSEKEEP	0949	UIH	2003A	32	87023	SUPPLY/HOLD-SOIL		
51350	HOUSEKEEP	0949	UIH	3007	154	87028	SUPPLY/DISPAT-SO		
51350	HOUSEKEEP	0949	UIH	3007A	55	87028	SUPPLY/DISPAT-SO		
51350	HOUSEKEEP	0949	UIH	3572	32	87028	SUPPLY/DISPAT-SO		
51350	HOUSEKEEP	0949	UIH	W5107	133	87028	SUPPLY/DISPAT-SO		
51350	HOUSEKEEP	0949	UIH	W6106	130	87028	SUPPLY/DISPAT-SO		
51350	HOUSEKEEP	0949	UIH	W7106	130	87028	SUPPLY/DISPAT-SO		
51350	HOUSEKEEP	0949	UIH	W8106	136	87028	SUPPLY/DISPAT-SO		
BLDG NUM TOTAL					1803			.000	0
DEPTCODE TOTAL					1803			.000	0
51370	HOSP. LABS	0910	CMET	B0062A	80	87000	SUPPLIES		
51370	HOSP. LABS	0910	CMET	B0062B	200	87063	MEDIA ROOM		
51370	HOSP. LABS	0910	CMET	B0063C	220	87012	SUPPLY/STERIL		
51370	HOSP. LABS	0910	CMET	B0063D	180	87063	MEDIA ROOM		
51370	HOSP. LABS	0910	CMET	B0072	390	87030	STORAGE		
51370	HOSP. LABS	0910	CMET	B0072A	540	87030	STORAGE		
51370	HOSP. LABS	0910	CMET	0261	76	87030	STORAGE		
51370	HOSP. LABS	0910	CMET	0261 A	10	87030	STORAGE		
51370	HOSP. LABS	0910	CMET	0277 E	182	87030	STORAGE		
BLDG NUM TOTAL					1878			.000	0
51370	HOSP. LABS	0920	CSB	0251B	21	87008	REFRIGERATOR		
BLDG NUM TOTAL					21			.000	0
51370	HOSP. LABS	0949	UIH	3137A	42	87022	SUPPLY/HOLD-CLE		
BLDG NUM TOTAL					42			.000	0

870 SUPPLIES

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL					1941			.000	0
51401	NEUROSURG	0950	NPI	0157	35	87000	SUPPLIES		
BLDG NUM TOTAL					35			.000	0
DEPTCODE TOTAL					35			.000	0
51450	MEDICINE	0949	UIH	2132	100	87017	SUPPLY/UT-SOIL		
51450	MEDICINE	0949	UIH	2197A	202	87016	SUPPLY/UT-CLEAN		
BLDG NUM TOTAL					302			.000	0
DEPTCODE TOTAL					302			.000	0
51461	NEWBORN U	0949	UIH	W0491	121	87022	SUPPLY/HOLD-CLE		
51461	NEWBORN U	0949	UIH	W0493	70	87023	SUPPLY/HOLD-SOIL		
BLDG NUM TOTAL					191			.000	0
DEPTCODE TOTAL					191			.000	0
51462	DELIVERY U	0949	UIH	4202	14	87022	SUPPLY/HOLD-CLE		
51462	DELIVERY U	0949	UIH	4210	171	87022	SUPPLY/HOLD-CLE		
51462	DELIVERY U	0949	UIH	4243	78	87023	SUPPLY/HOLD-SOIL		
51462	DELIVERY U	0949	UIH	4244A	57	87022	SUPPLY/HOLD-CLE		
51462	DELIVERY U	0949	UIH	4247	222	87022	SUPPLY/HOLD-CLE		
51462	DELIVERY U	0949	UIH	4260	105	87022	SUPPLY/HOLD-CLE		
51462	DELIVERY U	0949	UIH	4265	72	87023	SUPPLY/HOLD-SOIL		
51462	DELIVERY U	0949	UIH	4268	48	87023	SUPPLY/HOLD-SOIL		
BLDG NUM TOTAL					767			.000	0
DEPTCODE TOTAL					767			.000	0
51463	MED/DERM U	0949	UIH	E0755	140	87023	SUPPLY/HOLD-SOIL		
51463	MED/DERM U	0949	UIH	E0756	289	87022	SUPPLY/HOLD-CLE		
51463	MED/DERM U	0949	UIH	E0759	24	87022	SUPPLY/HOLD-CLE		
BLDG NUM TOTAL					453			.000	0
DEPTCODE TOTAL					453			.000	0
51464	MEDICAL U	0949	UIH	W0755	82	87023	SUPPLY/HOLD-SOIL		
51464	MEDICAL U	0949	UIH	W0756	161	87022	SUPPLY/HOLD-CLE		
BLDG NUM TOTAL					243			.000	0
DEPTCODE TOTAL					243			.000	0

870 SUPPLIES

DEPT CODE	DEPT NAME		BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	RES
51465	OB/GYN	U	0949	UIH	W0456	250	87022	SUPPLY/HOLD-CLE		
51465	OB/GYN	U	0949	UIH	W0457	207	87023	SUPPLY/HOLD-SOIL		
51465	OB/GYN	U	0949	UIH	W0459	28	87000	SUPPLIES		
BLDG NUM TOTAL						485			.000	0
DEPTCODE TOTAL						485			.000	0
51466	ORTH-RE-GY		0949	UIH	E0555	132	87023	SUPPLY/HOLD-SOIL		
51466	ORTH-RE-GY		0949	UIH	E0556	260	87022	SUPPLY/HOLD-CLE		
51466	ORTH-RE-GY		0949	UIH	E0559	32	87000	SUPPLIES		
51466	ORTH-RE-GY		0949	UIH	E0580A	19	87000	SUPPLIES		
51466	ORTH-RE-GY		0949	UIH	E5100	72	87000	SUPPLIES		
BLDG NUM TOTAL						515			.000	0
DEPTCODE TOTAL						515			.000	0
51467	SURGERY	U	0949	UIH	W0855	140	87023	SUPPLY/HOLD-SOIL		
51467	SURGERY	U	0949	UIH	W0856	289	87022	SUPPLY/HOLD-CLE		
51467	SURGERY	U	0949	UIH	W0859	28	87000	SUPPLIES		
BLDG NUM TOTAL						457			.000	0
DEPTCODE TOTAL						457			.000	0
51468	PEDIAT	U	0949	UIH	W0518A	19	87000	SUPPLIES		
51468	PEDIAT	U	0949	UIH	W0555	137	87023	SUPPLY/HOLD-SOIL		
51468	PEDIAT	U	0949	UIH	W0556	289	87022	SUPPLY/HOLD-CLE		
51468	PEDIAT	U	0949	UIH	W0559	32	87000	SUPPLIES		
51468	PEDIAT	U	0949	UIH	W0570A	23	87000	SUPPLIES		
51468	PEDIAT	U	0949	UIH	W0587A	19	87000	SUPPLIES		
51468	PEDIAT	U	0949	UIH	W5106	165	87000	SUPPLIES		
BLDG NUM TOTAL						684			.000	0
DEPTCODE TOTAL						684			.000	0
51469	PSYCH.	U	0949	UIH	E0859	24	87000	SUPPLIES		
51469	PSYCH.	U	0949	UIH	E0866B	49	87000	SUPPLIES		
51469	PSYCH.	U	0949	UIH	E0866C	46	87000	SUPPLIES		
51469	PSYCH.	U	0949	UIH	E0866E	6	87000	SUPPLIES		
51469	PSYCH.	U	0949	UIH	E0866G	7	87000	SUPPLIES		
BLDG NUM TOTAL						132			.000	0
DEPTCODE TOTAL						132			.000	0
51470	NEURO.	U	0949	UIH	E0853	140	87023	SUPPLY/HOLD-SOIL		

870 SUPPLIES

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
51470	NEURO. U	0949	UIH	E0854	289	87022	SUPPLY/HOLD-CLE		
BLDG NUM TOTAL					429			.000	0
DEPTCODE TOTAL					429			.000	0
51471	OTOLARYN U	0902	EEI	3120	136	87013	SUPPLY/CLEAN		
BLDG NUM TOTAL					136			.000	0
DEPTCODE TOTAL					136			.000	0
51477	ORGAN TP U	0949	UIH	W0766	90	87023	SUPPLY/HOLD-SOIL		
51477	ORGAN TP U	0949	UIH	W0767	155	87022	SUPPLY/HOLD-CLE		
51477	ORGAN TP U	0949	UIH	W0778A	20	87000	SUPPLIES		
BLDG NUM TOTAL					265			.000	0
DEPTCODE TOTAL					265			.000	0
51480	CARDIO ICU	0949	UIH	W0641	87	87000	SUPPLIES		
51480	CARDIO ICU	0949	UIH	W0664	399	87022	SUPPLY/HOLD-CLE		
BLDG NUM TOTAL					486			.000	0
DEPTCODE TOTAL					486			.000	0
51481	SURG ICU	0949	UIH	E0664	126	87022	SUPPLY/HOLD-CLE		
51481	SURG ICU	0949	UIH	E0664A	18	87022	SUPPLY/HOLD-CLE		
51481	SURG ICU	0949	UIH	E0664B	91	87022	SUPPLY/HOLD-CLE		
BLDG NUM TOTAL					235			.000	0
DEPTCODE TOTAL					235			.000	0
51482	CORONA ICU	0949	UIH	W0660	63	87023	SUPPLY/HOLD-SOIL		
51482	CORONA ICU	0949	UIH	W0666	232	87022	SUPPLY/HOLD-CLE		
BLDG NUM TOTAL					295			.000	0
DEPTCODE TOTAL					295			.000	0
51483	NEONAT ICU	0949	UIH	4119	442	87022	SUPPLY/HOLD-CLE		
51483	NEONAT ICU	0949	UIH	W4123A	39	87022	SUPPLY/HOLD-CLE		
51483	NEONAT ICU	0949	UIH	4330	99	87023	SUPPLY/HOLD-SOIL		
51483	NEONAT ICU	0949	UIH	4335	270	87022	SUPPLY/HOLD-CLE		
BLDG NUM TOTAL					850			.000	0
DEPTCODE TOTAL					850			.000	0

870 SUPPLIES

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
51484	PEDIAT ICU	0949	UIH	W0567	68	87022	SUPPLY/HOLD-CLE		
51484	PEDIAT ICU	0949	UIH	W0568	60	87023	SUPPLY/HOLD-SOIL		
BLDG NUM TOTAL					128			.000	0
DEPTCODE TOTAL					128			.000	0
51485	MED ICU	0949	UIH	E0660	55	87023	SUPPLY/HOLD-SOIL		
51485	MED ICU	0949	UIH	E0665A	9	87022	SUPPLY/HOLD-CLE		
BLDG NUM TOTAL					64			.000	0
DEPTCODE TOTAL					64			.000	0
51486	I-CARE/MED	0949	UIH	W0612	71	87000	SUPPLIES		
51486	I-CARE/MED	0949	UIH	W0640	92	87023	SUPPLY/HOLD-SOIL		
51486	I-CARE/MED	0949	UIH	W0657	126	87022	SUPPLY/HOLD-CLE		
BLDG NUM TOTAL					289			.000	0
DEPTCODE TOTAL					289			.000	0
51487	I-CARE/SUR	0949	UIH	E0655	96	87023	SUPPLY/HOLD-SOIL		
51487	I-CARE/SUR	0949	UIH	E0657	131	87022	SUPPLY/HOLD-CLE		
BLDG NUM TOTAL					227			.000	0
DEPTCODE TOTAL					227			.000	0
51497	SURG SUITE	0949	UIH	3513	10	87012	SUPPLY/STERIL		
51497	SURG SUITE	0949	UIH	3514	329	87023	SUPPLY/HOLD-SOIL		
51497	SURG SUITE	0949	UIH	3530	910	87022	SUPPLY/HOLD-CLE		
51497	SURG SUITE	0949	UIH	3531	100	87017	SUPPLY/UT-SOIL		
51497	SURG SUITE	0949	UIH	3583B	24	87017	SUPPLY/UT-SOIL		
51497	SURG SUITE	0949	UIH	3584C	126	87016	SUPPLY/UT-CLEAN		
51497	SURG SUITE	0949	UIH	3586	74	87017	SUPPLY/UT-SOIL		
BLDG NUM TOTAL					1573			.000	0
DEPTCODE TOTAL					1573			.000	0
51610	ORTHOPEDIC	0913	MSS	B0020	335	87030	STORAGE		
51610	ORTHOPEDIC	0913	MSS	B0021	672	87030	STORAGE		
51610	ORTHOPEDIC	0913	MSS	B0022A	1000	87030	STORAGE		
BLDG NUM TOTAL					2007			.000	0
DEPTCODE TOTAL					2007			.000	0

870 SUPPLIES

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
51620	O. THERAPY	0949	UIH	W0503B	6	87030	STORAGE		
BLDG NUM TOTAL					6			.000	0
DEPTCODE TOTAL					6			.000	0
51630	OTOLARYN	0902	EEI	B0052	70	87000	SUPPLIES		
51630	OTOLARYN	0902	EEI	B0098A	30	87000	SUPPLIES		
BLDG NUM TOTAL					100			.000	0
51630	OTOLARYN	0949	UIH	C0103	78	87000	SUPPLIES		
BLDG NUM TOTAL					78			.000	0
DEPTCODE TOTAL					178			.000	0
51650	PATHOLOGY	0949	UIH	C0706	160	87023	SUPPLY/HOLD-SOIL		
BLDG NUM TOTAL					160			.000	0
DEPTCODE TOTAL					160			.000	0
51690	PHARMACY	0601	UH	1122	420	87003	SUPPLY/DISPENSE		
BLDG NUM TOTAL					420			.000	0
51690	PHARMACY	0902	EEI	1035	1016	87003	SUPPLY/DISPENSE		
BLDG NUM TOTAL					1016			.000	0
51690	PHARMACY	0911	CSN	W0323	168	87002	SUPPLY/PHARM		
BLDG NUM TOTAL					168			.000	0
51690	PHARMACY	0920	CSB	B0001A	100	87008	REFRIGERATOR		
51690	PHARMACY	0920	CSB	0120	935	87003	SUPPLY/DISPENSE		
51690	PHARMACY	0920	CSB	0120A	54	87030	STORAGE		
51690	PHARMACY	0920	CSB	0120B	90	87003	SUPPLY/DISPENSE		
BLDG NUM TOTAL					1179			.000	0
51690	PHARMACY	0949	UIH	C0319	260	87003	SUPPLY/DISPENSE		
51690	PHARMACY	0949	UIH	C0322	819	87003	SUPPLY/DISPENSE		
51690	PHARMACY	0949	UIH	C0323	176	87003	SUPPLY/DISPENSE		
BLDG NUM TOTAL					1255			.000	0
51690	PHARMACY	0950	NPI	0100N1	270	87002	SUPPLY/PHARM		

870 SUPPLIES

DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
BLDG NUM TOTAL					270			.000	0
DEPTCODE TOTAL					4308			.000	0
51900	RADIOLOGY	0920	CSB	0308 S	87	87030	STORAGE		
51900	RADIOLOGY	0920	CSB	0345 B	1637	87005	X-RAY FILM STOR		
BLDG NUM TOTAL					1724			.000	0
51900	RADIOLOGY	0949	UIH	C0203	145	87016	SUPPLY/UT-CLEAN		
51900	RADIOLOGY	0949	UIH	C0213	70	87017	SUPPLY/UT-SOIL		
51900	RADIOLOGY	0949	UIH	C0216	430	87068	WORKROOM		
51900	RADIOLOGY	0949	UIH	2430	285	87030	STORAGE		
51900	RADIOLOGY	0949	UIH	2446	254	87030	STORAGE		
51900	RADIOLOGY	0949	UIH	2450F	1079	87006	X-RAUY FILM FILE		
51900	RADIOLOGY	0949	UIH	2453	193	87030	STORAGE		
51900	RADIOLOGY	0949	UIH	2475	92	87017	SUPPLY/UT-SOIL		
51900	RADIOLOGY	0949	UIH	2504	120	87005	X-RAY FILM STOR		
51900	RADIOLOGY	0949	UIH	2506	210	87006	X-RAUY FILM FILE		
51900	RADIOLOGY	0949	UIH	2514	72	87016	SUPPLY/UT-CLEAN		
51900	RADIOLOGY	0949	UIH	2516	72	87017	SUPPLY/UT-SOIL		
BLDG NUM TOTAL					3022			.000	0
DEPTCODE TOTAL					4746			.000	0
51951	MAT'L MGMT	0902	EEI	2101	90	87012	SUPPLY/STERIL		
51951	MAT'L MGMT	0902	EEI	2102	49	87030	STORAGE		
51951	MAT'L MGMT	0902	EEI	2103	1011	87068	WORKROOM		
51951	MAT'L MGMT	0902	EEI	2106	91	87000	SUPPLIES		
BLDG NUM TOTAL					1241			.000	0
51951	MAT'L MGMT	0949	UIH	W0403	397	87024	SUPPLY/CART HOLD		
51951	MAT'L MGMT	0949	UIH	C0806	1600	87025	SUPPLY/STER-HOLD		
51951	MAT'L MGMT	0949	UIH	C0807	375	87012	SUPPLY/STERIL		
51951	MAT'L MGMT	0949	UIH	C0808	725	87013	SUPPLY/CLEAN		
51951	MAT'L MGMT	0949	UIH	C0809	585	87010	SUPPLY/LINEN		
51951	MAT'L MGMT	0949	UIH	C0811	335	87050	EQUIPMENT WASH		
51951	MAT'L MGMT	0949	UIH	C0812	660	87014	SUPPLY/DECONTAM		
51951	MAT'L MGMT	0949	UIH	C0813	83	87062	REFUSE & LINEN		
51951	MAT'L MGMT	0949	UIH	C0814	185	87020	SUPPLY/REC-SOIL		
51951	MAT'L MGMT	0949	UIH	2001	171	87024	SUPPLY/CART HOLD		
51951	MAT'L MGMT	0949	UIH	W5104	295	87024	SUPPLY/CART HOLD		
51951	MAT'L MGMT	0949	UIH	W6103	296	87024	SUPPLY/CART HOLD		
51951	MAT'L MGMT	0949	UIH	W7103	296	87024	SUPPLY/CART HOLD		
51951	MAT'L MGMT	0949	UIH	W8103	296	87024	SUPPLY/CART HOLD		
BLDG NUM TOTAL					6299			.000	0

870 SUPPLIES

	DEPT CODE	DEPT NAME	BUILDING NUMBER	BLDG NAME	ROOMNUMB	SQ FEET	FAC CODE	FACILITY NAME	DISTRIBUTION TCH	DISTRIBUTION RES
DEPTCODE TOTAL						7540			.000	0
	94000	UNASSIGNED	0939	SSB	E0235A	21	87008	REFRIGERATOR		
	94000	UNASSIGNED	0939	SSB	E0235B	49	87008	REFRIGERATOR		
	94000	UNASSIGNED	0939	SSB	E0235C	35	87008	REFRIGERATOR		
	94000	UNASSIGNED	0939	SSB	E0235D	21	87008	REFRIGERATOR		
BLDG NUM TOTAL						126			.000	0
DEPTCODE TOTAL						126			.000	0
CAMPUS TOTAL						34270			.000	0
ROOMTYPE TOTAL						34270			.000	0

APPENDIX D

LABORATORY SAMPLE TAGS

UNIVERSITY OF ILLINOIS AT CHICAGO
ILD 984 906 198

CHLORINATED SOLVENTS

DO NOT MIX INCOMPATIBLE CHEMICALS.

CONTENTS

List all components by generic name	Quantity
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
TOTAL QUANTITY	

ORIGINATOR		DATE
DEPT.	ROOM NO.	PHONE NO.

Material is properly identified, described and contained for safe handling.

Authorized Signature

APPENDIX E

MIXED WASTE SAMPLE TAGS

UNIVERSITY OF ILLINOIS AT CHICAGO
ILD 984 906 198

UOFI - Chicago RDO/MIXED WASTE

UIC

DEREGULATED OR DECAYABLE SCINTILLATION FLUID WASTE

Batch D– 005129 Date _____

Isotope	Activity in µCi

Check one box

- ☐ Biodegradable cocktail
- ☐ Regular cocktail (containing toluene, xylene or benzene)

Radiation Safety Office 339 CSN
Normal Hours: (312) 996-7429
After Hours: (312) 996-6777

CAUTION RADIOACTIVE MATERIALS
RSOP 5.1.2C

Rev. 10/90 M2P 36302 OPS–THE UNIVERSITY OF ILLINOIS AT CHICAGO

APPENDIX F

BUILDING 927, VAULT 3 INVENTORY

UNIVERSITY OF ILLINOIS AT CHICAGO
ILD 984 906 198

POISON VAULT, BLDG. 421
HA "BC" ABLE TO
LOCATE TSD

CHEMICAL	DATE	KILOGRM	LITERS
2,2',3,3' TETRACHLOROBIPHENYL	03/30/92	0.001	0.000
2,3,4,5 TETRACHLOROBIPHENYL	03/30/92	0.001	0.000
2,3,5,6-TETRACHLOROPHENOL (1MG/ML)	08/15/91	0.000	0.050
2,3,6,-TRICHLOROPHENOL	03/30/92	0.005	0.000
2,4,5-T (1MG/ML)	01/16/92	0.000	0.010
2,4,5-T (<0.1%) DRY WASTE	01/10/91	5.000	0.000
2,4,5-TRICHLOROPHENOL	03/30/92	0.000	0.025
2,4,5-TRICHLOROPHENOL	03/30/92	0.000	0.020
2,4,6 TRICHLOROPHENOL	04/07/92	1.000	0.000
2,4,6, TRICHLOROPHENOL	03/31/92	1.000	0.000
2,4-D	03/31/92	0.001	0.000
2,4-D	03/31/92	0.002	0.000
4,4'-DIIODODIPHENYLAMINE/MERCURY SALTS	10/02/92	0.200	0.000
AEROCHLOR WASTE	08/07/92	5.000	0.000
ARSENATE BUFFER	11/25/92	0.000	0.025
ARSENAZO III	11/20/92	0.001	0.000
ARSENIC	09/03/92	0.100	0.000
ARSENIC ACID	09/03/92	0.500	0.000
ARSENOUS ACID	09/03/02	0.120	0.000
ARSENOUS ACID	10/22/92	0.100	0.000

3-5 FIXATIVE CONT. WASTE (MERCURIC CHLORIDE)	06/26/92	0.000	3.000
3-5 FIXATIVE CONT. WASTE (MERCURIC CHLORIDE)	06/26/92	0.000	4.000
BUTYL [2,4,5-(TRICHLOROPHENOSY ACETATE)]	01/10/92	0.000	0.050
CACODYLIC ACID	11/04/92	0.250	0.000
CACODYLIC ACID	09/21/92	0.100	0.000
CACODYLIC ACID	11/04/92	0.100	0.000
CACODYLIC ACID	09/02/92	0.010	0.000
CALOMEL (CONTAINS MERCUROUS CHLORIDE)	12/02/92	0.454	0.000
DDT	03/31/92	0.001	0.000
FLUORESCEIN MERCURIC ACETATE	11/03/92	0.020	0.000
GLUTARALDEHYDE	10/02/92	0.000	3.000
GLUTARALDEHYDE (SODIUM CACODYLATE)	10/03/92	0.000	0.025
HEAVY METALS IN ORGANIC WASTE SLUDGE	01/10/92	1.000	0.000
HYDROXYMERCURIBENZOATE	09/03/92	0.020	0.000
MERCRESIN ANTISEPTIC	05/11/92	0.000	0.200
MERCURIC CHLORIDE	06/08/92	0.453	0.000
MERCURIC CHLORIDE	11/25/92	0.000	0.113
MERCURIC CHLORIDE	11/24/92	0.000	0.113
MERCURIC CHLORIDE	11/16/92	0.100	0.000
MERCURIC CHLORIDE	06/26/92	0.100	0.000
MERCURIC CHLORIDE	06/08/92	0.113	0.000

MERCURIC CHLORIDE	03/12/92	0.113	0.000
MERCURIC CHLORIDE	06/08/92	0.113	0.000
MERCURIC CHLORIDE	04/28/92	0.113	0.000
MERCURIC CHLORIDE	04/28/92	0.028	0.000
MERCURIC CHLORIDE	03/27/92	0.113	0.000
MERCURIC CHLORIDE	03/27/92	0.100	0.000
MERCURIC CHLORIDE	08/03/92	0.125	0.000
MERCURIC CHLORIDE IN WATER	03/31/92	0.000	0.010
MERCURIC CHLORIDE IN WATER	03/31/92	0.000	0.010
MERCURIC CHLORIDE IN WATER	03/31/92	0.000	0.010
MERCURIC CHLORIDE IN WATER	03/31/92	0.000	0.010
MERCURIC IODIDE	12/22/92	0.453	0.000
MERCURIC IODIDE	12/22/92	0.113	0.000
MERCURIC NITRATE	06/08/92	0.113	0.000
MERCURIC NITRATE	06/08/92	0.113	0.000
MERCURIC NITRATE	06/08/92	0.113	0.000
MERCURIC NITRATE	12/22/92	0.113	0.000
MERCURIC NITRATE	11/24/92	0.113	0.000
MERCURIC NITRATE	07/06/92	0.113	0.000
MERCURIC NITRATE	11/16/92	0.113	0.000
MERCURIC STANDARD	02/04/92	0.000	0.250

ERCURIC SULFATE	12/22/92	0.453	0.000
ERCURIC SULFATE	12/22/92	0.454	0.000
ERCURIC WASTE	08/07/92	0.000	4.000
ERCUROUS CHLORIDE	10/22/92	0.453	0.000
ERCUROUS CHLORIDE	04/28/92	0.025	0.000
ERCUROUS CHLORIDE	04/28/92	0.025	0.000
ERCUROUS CHLORIDE	11/30/92	0.113	0.000
ERCUROUS CHLORIDE	10/22/92	0.100	0.000
ERCUROUS CHLORIDE	04/28/92	0.454	0.000
MERCURY	08/04/92	0.010	0.000
MERCURY BICHLORIDE	09/03/92	0.100	0.000
MERCURY BICHLORIDE	09/02/92	1.000	0.000
MERCURY BICHLORIDE CONTAMINATED WASTE	09/04/92	1.000	0.000
MERCURY CONTAMINATED SOLIDS	01/10/92	1.000	0.000
MERCURY CONTAMINATED SOLIDS	01/10/92	1.000	0.000
MERCURY REFERENCE SOLUTION (1000 PPM)	10/05/92	0.000	0.473
MERCURY SALTS WASTE	10/02/92	0.200	0.000
MERCURY/TELLURIUM/CADMIUM/ALUMINUM CONT. SOLIDS	11/30/92	0.500	0.000
MERCURY/TELLURIUM/CADMIUM/ALUMINUM CONT. SOLIDS	11/30/92	0.500	0.000
MERCURY/TELLURIUM/CADMIUM/ALUMINUM CONT. SOLIDS	11/30/92	0.500	0.000
MERCURY/TELLURIUM/CADMIUM/ALUMINUM CONT. SOLIDS	11/30/92	0.500	0.000

IERCURY/TELLURIUM/CADMIUM/ALUMINUM CONT. SOLIDS	11/30/92	0.500	0.000
IERCURY/TELLURIUM/CADMIUM/ALUMINUM CONT. SOLIDS	11/30/92	0.500	0.000
IERCURY/TELLURIUM/CADMIUM/ALUMINUM CONT. SOLIDS	11/30/92	0.500	0.000
IERCURY/TELLURIUM/CADMIUM/ALUMINUM CONT. SOLIDS	11/30/92	0.500	0.000
IERCURY/TELLURIUM/CADMIUM/ALUMINUM CONT. SOLIDS	11/30/92	0.500	0.000
IERSALYL ACID	03/27/92	0.010	0.000
IERTHIOLATE	04/01/91	0.180	0.000
IETHYL MERCURY II HYDROXIDE	10/16/92	0.000	0.010
IETHYL MERCURY II HYDROXIDE	10/16/92	0.000	0.010
IILTON'S REAGENT (CONTAINS MERCURIC NITRATE)	10/22/92	0.000	0.500
IONO/DICHLORO DIOXINS	03/31/92	0.000	0.025
NARCOTEST DISPOSAKIT (CONTAINS MERCURIC CHLORIDE)	02/03/92	0.000	0.030
NESSLER'S REAGENT	04/02/92	0.000	0.473
NESSLER'S SOLUTION (CONTAINS MERCURIC CHLORIDE)	04/02/92	0.000	0.473
NESSLER'S SOLUTION (CONTAINS MERCURIC CHLORIDE)	04/02/92	0.000	0.473
ORGANOCHLORINE PESTICIDES AND PCB'S KIT (27 VIALS)	10/05/92	0.000	0.050
OSMIUM TETROXIDE/CACODYLATE BUFFER/GLUTARALDEHYDE	09/21/92	0.000	4.000
OSMIUM TETROXIDE/CACODYLATE BUFFER/GLUTARALDEHYDE	09/21/92	0.000	4.000
P-CHLOROMERCURIPHENYL SULFONIC ACID	02/24/92	0.010	0.000
P-HYDROXY MERCURIBENZOATE	12/02/92	0.010	0.000
PCB	03/31/92	0.001	0.000

PCB	03/31/92	0.001	0.000
PCB	03/31/92	0.001	0.000
PCB	03/31/92	0.001	0.000
PCB	03/31/92	0.001	0.000
PCB	03/31/92	0.001	0.000
PCB	03/31/92	0.001	0.000
PCB	03/31/92	0.001	0.000
PENTACHLOROPHENOL	09/22/92	3.000	0.000
PESTICIDE KIT (15 VIALS)	10/05/92	0.000	0.030
PHENYL MERCURIC ACETATE	03/27/92	0.010	0.000
PHENYL MERCURIC ACETATE	08/11/92	0.100	0.000
PHENYL MERCURIC ACETATE (97%)	08/11/92	0.000	0.100
PHENYL MERCURIC BENZOATE	08/11/92	0.100	0.000
PHENYLMERCURIC ACETATE	07/06/92	0.050	0.000
PHENYLMERCURIC ACETATE	08/11/92	0.100	0.000
PHENYLMERCURIC NITRATE	08/11/92	0.050	0.000
PHENYLMERCURIC NITRATE	08/11/92	0.050	0.000
POLYCHLORINATED AROMATICS (DIOXIN) DRUM	01/10/91	100.000	0.000
SODIUM ARSENATE	12/22/92	0.453	0.000
SODIUM ARSENATE	09/03/92	0.453	0.000
SODIUM ARSENATE	07/06/92	0.453	0.000

SODIUM ARSENITE	09/03/92	0.453	0.000
SODIUM ARSENITE	12/22/92	0.120	0.000
SODIUM ARSENITE	12/22/92	0.120	0.000
SODIUM ARSENITE	11/03/92	0.453	0.000
SODIUM ARSENITE	12/22/92	0.453	0.000
TCP	03/31/92	0.001	0.000
TCP	03/31/92	0.001	0.000
TCP	03/31/92	0.001	0.000
TCP	03/31/92	0.001	0.000
TELLURIUM/INDIUM/MERCURY WASTE	04/06/92	0.500	0.000
TELLURIUM/INDIUM/MERCURY WASTE	01/10/92	0.500	0.000
TELLURIUM/INDIUM/MERCURY WASTE	01/10/92	0.500	0.000
TETRACHLOROPHENOL	03/30/92	0.002	0.000
UNIDENTIFIED METALLIC COMPOUNDS	01/10/92	1.000	0.000

APPENDIX G

RADIOACTIVE WASTES

UNIVERSITY OF ILLINOIS AT CHICAGO
ILD 984 906 198

Per question number 4, Radioactive and Mixed waste part (a) through (f).

Part (a); Isotopes used with their half-lives.

ISOTOPE	HALFLIFE DAYS
Ag-110m	249.8
Am-241	157861.2
As-73	80.3
Au-195	183.
Ba-133	3835.125
C-14	2092882.
Ca-45	163.
Cd-109	462.6
Ce-141	32.5
Cl-36	1.0994E8
Cm-244	6614.678
Co-57	271.7
Co-60	1925.379
Cr-51	27.702
Cs-137	10957.5
Fe-55	993.48
Fe-59	44.51
Ga-67	3.261
Gd-153	242.
H-3	4510.837
I-123	0.5509
I-125	59.6
I-129	5.734E9
I-131	8.021
In-111	2.805
Ir-192	73.83
Kr-85	3915.48
Mn-54	312.14
Mo-99	2.747
Na-22	950.38
Nb-95	35.06
Ni-63	35064.
P-32	14.29
Pb-210	8145.075
Po-210	138.376

ISOTOPE	HALFLIFE DAYS
Ra-226	584400.
Rb-86	18.64
Ru-103	39.26
S-35	87.44
Sc-46	83.79
Sn-113	115.08
Sr-85	64.854
Sr-90	10409.6
Tc-99	7.8529E7
Tc-99m	0.2503
Th-228	698.796
Tl-201	3.038
U-238	1.632E12
Xe-127	36.4
Xe-133	5.243
Zn-65	243.9

Part (b); Facilities where radioactive waste is shipped, by our licensed broker.

ADCO Services
17650 Duvan Drive
Tinley Park, Il 60477
USEPA. ILD051945939

Chem. Nuclear
P.O. Box 726
Barnwell, S.C. 29812
USEPA. SCD048372429

Diversified Scientific Services, Inc.
P.O. Box 863, Gallaher Road
Kingston, Tn 37763
USEPA. TND982109142

Quadrex HPS, Inc.
1920 W. 67th. Place
Gainesville, Fl 32606
USEPA. FLD980711071

U.S. Ecology, Inc.
P.O. Box 638
Richland, Wa 99352
USEPA. WAD060048360

U.S. Ecology, Inc.
P.O. Box 578
Beatty, Nv 89003
USEPA. NVT330010000

Part (c); Long half-life radioactive waste is compacted into 55 gal. drums and shipped through a licensed broker to approved waste sites.

Part (d); Estimated annual generation rate for radioactive and mixed waste:

Radioactive	142.5 cubic feet
Mixed	15 cubic feet

Part (e); Storage area information.

Building	913	913	913	911
Room Number	1	7	11	63
Room start up date	1987	1992	1992	1988
Room size (sqft)	860	825	720	1220
Containment	B/CB	B/CB	B/CB	B/CB
Floor drains	none	*	none	none
Waste Type (Rad./Mixed)	R	R	R	R
Stored volume Rad (cuft)	556	28	0	706
Stored volume Mixed (cuft)	0	0	0	0

Building	911	619	607
Room Number	65	1160	B35
Room start up date	1987	1987	1992
Room size (sqft)	520	250	180
Containment	B/CB	CB	Concrete
Floor drains	none	none	none
Waste Type (Rad./Mixed)	R/M	R/M	R
Stored volume Rad (cuft)	154	116	0
Stored volume Mixed (cuft)	105	60	0

* Room 7, 913 bldg. has floor drains.

Room 65, 911 bldg. has a seamed vinyl floor covering extending approximately 6 inches above the floor for containment.

B/CB describes brick and cinder block for containment walls with pilings floors and ceilings of concrete.

Part (f); Prior to Illinois becoming an agreement State, The University of Illinois at Chicago was licensed by the NRC and IDNS for all radioactive materials. Upon becoming an agreement state the IDNS issued our license for all radioactive materials and the NRC license was cancelled.

APPENDIX H

CHEMICAL REDISTRIBUTION LIST

UNIVERSITY OF ILLINOIS AT CHICAGO
ILD 984 906 198

CHEMICALS FOR REDISTRIBUTION
NOVEMBER 1992

Following is the NOVEMBER list of chemicals available for redistribution. Persons contributing chemicals to the redistribution program receive this list several days before other chemical users and have the first opportunity to obtain chemicals. Questions concerning this program should be directed to Tim Nylen at 413-3707.

DIRECTIONS

To obtain chemicals:
1. Call the contributor listed below (last column) for the material you wish to obtain.
2. If the material is still available, arrange for the safe transportation of the chemicals.

To contribute chemicals:
1. Call EHSO at 3-3707 and provide the following information about the chemicals you wish to contribute: name, total amount, number of containers, condition, grade of purity (Technical, ACS, etc.), your name and phone number.
2. Call EHSO to remove the items from this inventory once the chemicals are no longer in your possession.

MATERIAL	#	TOTAL AMOUNT	CONDITION	PURITY	CONTRIBUTOR
ACETIC ANHYDRIDE	1	200 ML	SEALED	UNKNOWN	EHSO 3-3707
ACETIC ANHYDRIDE	3	1500 ML	UNOPENED	ACS	EHSO 3-3707
ACETIC ANHYDRIDE	1	1 PT	UNOPENED	ANALYTICAL	EHSO 3-3707
ACETIC ANHYDRIDE	1	500 ML	SEALED	UNKNOWN	EHSO 3-3707
ACETIC ANHYDRIDE	1	473 ML	UNOPENED	ANALYZED	EHSO 3-3707
ACETIC ANHYDRIDE	1	473 ML	UNOPENED	ANALYTICAL	EHSO 3-3707
ACETIC ANHYDRIDE	1	473 ML	UNOPENED	UNKNOWN	EHSO 3-3707
ACETIC ANHYDRIDE	2	2 PT	SEALED	REAGENT	EHSO 3-3707

MATERIAL	#	TOTAL AMOUNT	CONDITION	PURITY	CONTRIBUTOR
ACETONITRILE	1	1 GAL	UNOPENED	UNKNOWN	DR.OMACHI 6-7612
ACETOPHENONE	1	1 KG	UNOPENED	UNKNOWN	EHSO 3-3707
ACROLEIN	4	2 KG	SEALED	UNKNOWN	EHSO 3-3707
ALKYLBENZYL-DIMETHYL AMMONIUM CHLORIDES	1	1 KG	OPENED	REAGENT	EHSO 3-3707
ALLOXAN	1	25 G	SEALED	UNKNOWN	EHSO 3-3707
AMINOACETONITRILE HYDROCHLORIDE	1	25 G	SEALED	UNKNOWN	EHSO 3-3707
AMINOETHANOL, 2-	1	500 ML	UNOPENED	UNKNOWN	EHSO 3-3707
AMMONIUM ACETATE	6	3000 G	SEALED	ACS	EHSO 3-3707
AMMONIUM SULFANATE	6	3000 G	SEALED	ACS	EHSO 3-3707
AMMONIUM SULFATE	6	6 LB	SEALED	ACS	EHSO 3-3707
AMYL ACETATE	4	4 PT	SEALED	PURIFIED	EHSO 3-3707
AMYL ACETATE	1	250 ML	SEALED	UNKNOWN	EHSO 3-3707
ANILINE	1	500 ML	UNOPENED	ACS	EHSO 3-3707
ANILINE	1	473 ML	UNOPENED	ACS	EHSO 3-3707
AQUASOL -2	1	1 GAL	OPENED	UNKNOWN	DR.OMACHI 6-7612
ARALDITE RESIN 502	2	16 OZ	SEALED	UNKNOWN	EHSO 3-3707
ARTERENOL	1	1 G	SEALED	UNKNOWN	EHSO 3-3707
ASPARTIC - L ACID	1	25 G	SEALED	UNKNOWN	EHSO 3-3707
AZATHIOPRINE	1	1 G	SEALED	UNKNOWN	EHSO 3-3707
BANTAM DUPLICATING FLUID (METHANOL)	6	6 GAL	SEALED	UNKNOWN	EHSO 3-3707
BARIUM HYDROXIDE	5	5 PT	UNOPENED	UNKNOWN	EHSO 3-3707

MATERIAL	#	TOTAL AMOUNT	CONDITION	PURITY	CONTRIBUTOR
BARIUM SOLUTION (1000 ppm)	2	1 L	UNOPENED	CERTIFIED	EHSO 3-3707
BENZALDEHYDE	1	500 ML	SEALED	ANALYTICAL	EHSO 3-3707
BENZENE	32	32 PT	UNOPENED	REAGENT	EHSO 3-3707
BENZENE	15	15 PT	UNOPENED	SPEC.	EHSO 3-3707
BENZENE	27	27 PT	UNOPENED	ACS	EHSO 3-3707
BENZENE	35	35 PT	UNOPENED	ANALYTICAL	EHSO 3-3707
BENZENE	1	4 L	UNOPENED	REAGENT	EHSO 3-3707
BENZENE	2	2 GAL	SEALED	ACS	EHSO 3-3707
BENZENE	1	1 GAL	SEALED	ACS	EHSO 3-3707
BENZENE	3	3 L	UNOPENED	ACS	EHSO 3-3707
BENZENE	2	2 GAL	UNOPENED	UNKNOWN	EHSO 3-3707
BENZENE	1	5 GAL	SEALED	ACS	EHSO 3-3707
BENZOIC ACID	1	113.4 G	SEALED	ACS	EHSO 3-3707
BENZOIC ACID	1	200 G	UNOPENED	UNKNOWN	EHSO 3-3707
BENZYL SULFIDE	1	100 G	SEALED	99+%	EHSO 3-3707
BISMUTH	8	8 LB	UNOPENED	PURIFIED	EHSO 3-3707
BISMUTH AMINO CITRATE	1	100 G	SEALED	UNKNOWN	EHSO 3-3707
BUDGET SOLVE	1	1 GAL	OPENED	UNKNOWN	DR.OMACHI 6-7612
BUTANOL, 1-	1	1 PT	OPENED	ACS	DR.OMACHI 6-7612
BUTANOL, 1-	1	1 PT	OPENED	ANAL. REAG	DR.OMACHI 6-7612
BUTYL PHTHALATE, N-	16	16 GAL	UNOPENED	PURIFIED	EHSO 3-3707

MATERIAL	#	TOTAL AMOUNT	CONDITION	PURITY	CONTRIBUTOR
CAFFEINE, CITRATED	2	8 OZ	UNOPENED	PURIFIED	EHSO 3-3707
CALCIUM PHOSPHATE, TRIBASIC	19	19 LB	UNOPENED	NF	EHSO 3-3707
CHLOROBENZENE	7	7 L	SEALED	CERTIFIED	EHSO 3-3707
CHLOROPHENYLALANINE, DL-P-	3	15 G	SEALED	UNKNOWN	EHSO 3-3707
CHROMIC ACID	1	1 GAL	UNOPENED	UNKNOWN	DR.OMACHI 6-7612
CHROMIC ACID	2	2 GAL	OPENED	UNKNOWN	DR.OMACHI 6-7612
CO2 ABSORBENT (BARIUM HYDROXIDE LIME)	1	40 LB	SEALED	UNKNOWN	EHSO 3-3707
COBALT CHLORIDE	1	113.4 G	SEALED	ANALYZED	EHSO 3-3707
COMPLETE COUNTING COCKTAIL NEUTRALIZER	5	5 GAL	SEALED	UNKNOWN	EHSO 3-3707
CYCLOHEXANE	1	4 L	UNOPENED	ANALYTICAL	EHSO 3-3707
CYCLOHEXANE	1	473 ML	UNOPENED	ACS	EHSO 3-3707
CYCLOHEXANE	1	500 ML	UNOPENED	SPECTRO.	EHSO 3-3707
CYTOSCINT	1	250 ML	SEALED	UNKNOWN	EHSO 3-3707
DIAMINOBENZIDINE, 3, 3-	2	400 G	SEALED	UNKNOWN	EHSO 3-3707
DICHLOROETHANE, 1,2-	1	946 ML	UNOPENED	ACS	EHSO 3-3707
DICHROL	2	10 PT	SEALED	UNKNOWN	TOM 6-4475
DICUMAROL	1	25 G	SEALED	UNKNOWN	EHSO 3-3707
DIHYDROXYBENZYLAMINE, 3,4 -	1	250 MG	SEALED	UNKNOWN	EHSO 3-3707
DIISOPROPYL / FLUOROPHOSPHATE	1	1 G	UNOPENED	UNKNOWN	EHSO 3-3707
DIMETHYL DICHLORO SILANE	1	100 ML	SEALED	UNKNOWN	MELINDA 6-6070
DIMETHYL SULFATE	1	50 G	SEALED	98%	EHSO 3-3707

MATERIAL	#	TOTAL AMOUNT	CONDITION	PURITY	CONTRIBUTOR
DIOXANE, 1,4-	2	1 L	SEALED	ACS	EHSO 3-3707
DIOXANE, 1,4-	2	2 PT	UNOPENED	ACS	DR.OMACHI 6-7612
DIOXANE, 1,4-	1	1 PT	OPENED	ACS	DR.OMACHI 6-7612
DIOXANE, P-	1	4 L	SEALED	REAGENT	EHSO 3-3707
DODECENYL SUCCINIC ANHYDRIDE	2	500 ML	SEALED	UNKNOWN	EHSO 3-3707
ENDOXO TETRAHYDROPHTHLIC ANHYDRIDE	3	75 G	UNOPENED	UNKNOWN	EHSO 3-3707
EPHEDRINE HYDROCHLORIDE	18	18 OZ	SEALED	USP	EHSO 3-3707
EPICHLOROHYDRIN	4	4 PT	SEALED	REAGENT	EHSO 3-3707
ETHIDIUM BROMIDE	1	10 G	SEALED	UNKNOWN	EHSO 3-3707
ETHYL ACETATE	9	36 L	OPENED	HPLC	TOM 6-4475
ETHYL ACETATE	3	12 L	SEALED	UNKNOWN	EHSO 3-3707
ETHYL ACETATE	2	2 QT	SEALED	SEQUANOL	EHSO 3-3707
ETHYL ACETATE	6	6 L	SEALED	HPLC	EHSO 3-3707
ETHYL ACETYL ACETATE	1	1 KG	UNOPENED	UNKNOWN	EHSO 3-3707
ETHYL MALONATE	1	500 ML	UNOPENED	PURIFIED	EHSO 3-3707
ETHYL SALICYLATE	7	7 KG	UNOPENED	UNKNOWN	EHSO 3-3707
ETHYLENE BIS OXYETHYLENE NITRILO ACETIC ACID	1	100 G	SEALED	99.6%	MELINDA 6-6070
ETHYLENE CARBONATE	1	473 ML	UNOPENED	REAGENT	EHSO 3-3707
ETHYLENE GLYCOL	1	1 GAL	SEALED	CERTIFIED	EHSO 3-3707
ETHYLENE GLYCOL	2	2 GAL	UNOPENED	PURIFIED	EHSO 3-3707
ETHYLENE GLYCOL METHYL ETHER	1	1 L	SEALED	UNKNOWN	EHSO 3-3707

MATERIAL	#	TOTAL AMOUNT	CONDITION	PURITY	CONTRIBUTOR
ETHYLENE GLYCOL MONOMETHYL ETHER	1	946 ML	UNOPENED	UNKNOWN	EHSO 3-3707
ETHYLENE GLYCOL MONOMETHYL ETHER	2	2 L	UNOPENED	CERTIFIED	EHSO 3-3707
ETHYLENE OXIDE	2	200 G	SEALED	UNKNOWN	EHSO 3-3707
EUGENOL	7	28 FL OZ	UNOPENED	USP	EHSO 3-3707
FICOLL	1	100 G	SEALED	UNKNOWN	EHSO 3-3707
FICOLL	3	75 G	SEALED	UNKNOWN	EHSO 3-3707
FORMAMIDE	1	500 ML	SEALED	UNKNOWN	EHSO 3-3707
FORMIC ACID	1	500 G	SEALED	UNKNOWN	EHSO 3-3707
GLUTARALDEHYDE (25 % ANHYDRIDE)	4	400 ML	SEALED	UNKNOWN	EHSO 3-3707
GLYCINE	2	200 G	SEALED	UNKNOWN	EHSO 3-3707
GLYCINE HYDROCHLORIDE	1	100 G	SEALED	UNKNOWN	EHSO 3-3707
GLYOXYLIC ACID	2	50 G	SEALED	98 %	EHSO 3-3707
GUAIACOL	2	200 G	SEALED	UNKNOWN	EHSO 3-3707
HEPES	1	250 G	SEALED	UNKNOWN	EHSO 3-3707
HEPES	1	100 G	SEALED	UNKNOWN	EHSO 3-3707
HEPTANE	2	600 G	OPENED	EASTMAN	DR.OMACHI 6-7612
HEPTANE	1	1 GAL	OPENED	UNKNOWN	DR.OMACHI 6-7612
HEXANE	2	8 L	UNOPENED	HPLC	EHSO 3-3707
HEXANES (ACS)	1	4 L	UNOPENED	UNKNOWN	EHSO 3-3707
HYDROXYTYRAMINE, 3 - HCL	1	5 G	SEALED	UNKNOWN	EHSO 3-3707
ISO-OCTANE	5	5 GAL	SEALED	ACS	EHSO 3-3707

MATERIAL	#	TOTAL AMOUNT	CONDITION	PURITY	CONTRIBUTOR
ISOAMYL ALCOHOL	1	1 PT	UNOPENED	CERTIFIED	DR.OMACHI 6-7612
ISOBUTANOL	1	1 GAL	OPENED	REAGENT	DR.OMACHI 6-7612
ISOBUTYRIC ACID	2	2 PT	UNOPENED	CERTIFIED	DR.OMACHI 6-7612
ISOBUTYRIC ACID	1	500 ML	SEALED	99 %	EHSO 3-3707
LEAD OXIDE	12	12 LB	SEALED	UNKNOWN	EHSO 3-3707
LIME (CALCIUM HYDROXIDE)	2	100 LB	UNOPENED	UNKNOWN	GEORGE 3-1540
MAGNESIUM TURNINGS	1	1 LB	SEALED	PURIFIED	EHSO 3-3707
MANDELIC ACID	3	1.5 KG	UNOPENED	REAGENT	EHSO 3-3707
MERCURIC CHLORIDE	1	1 LB	OPENED	UNKNOWN	EHSO 3-3707
MERCURIC CHLORIDE	1	4 OZ	OPENED	UNKNOWN	EHSO 3-3707
MERCURIC NITRATE	1	50 G	OPENED	REAGENT	EHSO 3-3707
METHYL BENZOATE	4	4 PT	UNOPENED	REAGENT	EHSO 3-3707
METHYL BENZOATE	23	23 QT	UNOPENED	REAGENT	EHSO 3-3707
METHYL BUTANE, 2-	6	24 L	UNOPENED	CERTIFIED	EHSO 3-3707
METHYL BUTANE, 2-	2	900 ML	UNOPENED	UNKNOWN	EHSO 3-3707
METHYL P-HYDROXYBENZOATE	4	400 G	UNOPENED	USP	EHSO 3-3707
METHYL P-HYDROXYBENZOATE	1	100 G	UNOPENED	UNKNOWN	EHSO 3-3707
METHYLALANINE, N-	1	250 G	OPENED	EASTMAN	DR.OMACHI 6-7612
METHYLBENZETHONIUM HYDROXIDE, 1M IN METHANOL	1	100 ML	SEALED	UNKNOWN	EHSO 3-3707
METHYLENE CHLORIDE	3	12 L	SEALED	UNKNOWN	EHSO 3-3707
METRIZAMIDE	3	75 G	SEALED	UNKNOWN	EHSO 3-3707

MATERIAL	#	TOTAL AMOUNT	CONDITION	PURITY	CONTRIBUTOR
MONOETHANOLAMINE	1	1 QT	UNOPENED	PURIFIED	DR.OMACHI 6-7612
MULTILITH BLANK ROLA SOLVENT	4	4 GAL	UNOPENED	UNKNOWN	EHSO 3-3707
NADIC METHYL ANHYDRIDE	3	350 ML	SEALED	UNKNOWN	EHSO 3-3707
NICKEL CADMIUM BATTERIES	105	105	OPENED	UNKNOWN	EHSO 3-3707
NITROBENZENE	8	8 GAL	UNOPENED	ACS	EHSO 3-3707
NITROBENZENE	8	8 GAL	UNOPENED	ANALYTICAL	EHSO 3-3707
PCS SCINTCOCKTAIL	8	32 L	SEALED	REAGENT	EHSO 3-3707
PHENOL	1	500 G	SEALED	99 % +	EHSO 3-3707
PHENOL	6	3000 G	SEALED	PURIFIED	EHSO 3-3707
PHENOL, LIQUIDFIED	4	4 PT	SEALED	LAB GRADE	EHSO 3-3707
PHENOL,(LIQUIFIED)	1	1 QT	OPENED	CERTIFIED	DR.OMACHI 6-7612
PHENOL,(LIQUIFIED)	1	100 ML	OPENED	USP	DR.OMACHI 6-7612
PHENOXYACETIC ACID	1	250 G	SEALED	99 %	EHSO 3-3707
PHENYLMETHYL SULFONYL FLUORIDE	1	5 G	SEALED	UNKNOWN	EHSO 3-3707
PHOSPHO(ENOL)PYRUVATE	2	200 MG	SEALED	UNKNOWN	EHSO 3-3707
PICRYLSULFONIC ACID	1	100 ML	UNOPENED	5 %	DR.OMACHI 6-7612
PIERSOLVE	9	45 PT	UNOPENED	SEQUANOL	EHSO 3-3707
PODOPHYLLUM RESIN	3	12 OZ	UNOPENED	USP	EHSO 3-3707
POLYOXYETHYLENE SORBITAN MONO-OLEATE	1	500 ML	UNOPENED	UNKNOWN	EHSO 3-3707
POLYOXYETHYLENE SORBITAN MONO-OLEATE	1	500 G	SEALED	UNKNOWN	EHSO 3-3707
POLYVINYLPYRROLIDONE	1	100 G	SEALED	UNKNOWN	EHSO 3-3707

MATERIAL	#	TOTAL AMOUNT	CONDITION	PURITY	CONTRIBUTOR
POTASSIUM HYDROXIDE (PELLETS)	2	24 KG	UNOPENED	REAGENT	EHSO 3-3707
POTASSIUM PHOSPHATE MONOBASIC	3	1250 G	UNOPENED	ACS	EHSO 3-3707
PROPANOL, 2-	1	300 CC	OPENED	ACS	DR.OMACHI 6-7612
PROPYLENE GLYCOL	1	1 L	UNOPENED	UNKNOWN	EHSO 3-3707
PROPYLENE GLYCOL	2	2 PT	UNOPENED	USP	EHSO 3-3707
PYRIDINE	3	3 PT	SEALED	REAGENT	EHSO 3-3707
PYRUVIC ACID	2	50 G	SEALED	98%	EHSO 3-3707
RESORCINOL	4	16 OZ	UNOPENED	USP	EHSO 3-3707
RIBONUCLEASE A	1	100 MG	SEALED	UNKNOWN	EHSO 3-3707
SALICYLIC ACID	2	2 KG	SEALED	UNKNOWN	TOM 6-4475
SCINTANALYZED POPOP	1	50 ML	SEALED	UNKNOWN	EHSO 3-3707
SODIUM BROMATE	1	100 G	SEALED	UNKNOWN	EHSO 3-3707
SODIUM PHOSPHATE DIBASIC ANHYDROUS	5	2500 G	SEALED	REAGENT	EHSO 3-3707
SODIUM PHOSPHATE, DIBASIC	17	17 LB	UNOPENED	REAGENT	EHSO 3-3707
SOLUENE 100	1	500 ML	SEALED	UNKNOWN	EHSO 3-3707
SULFURIC ACID	3	3 GAL	UNOPENED	TECH. GRAD	DR.OMACHI 6-7612
SUPER TRUMP (LIQUID WEARWASHING DETERGENT)	16	80 GAL	SEALED	UNKNOWN	EHSO 3-3707
TALC	5	5 LB	SEALED	U.S.P.	EHSO 3-3707
TETRA AMMONIUM HYDROXIDE	12	6000 ML	SEALED	REAGENT	EHSO 3-3707
TETRAMETHYLBENZEDINE, 3,3,5,5 -	1	5 G	SEALED	UNKNOWN	EHSO 3-3707
TETRAPROPYL AMMONIUM HYDROXIDE	12	6 L	UNOPENED	UNKNOWN	EHSO 3-3707

MATERIAL	#	TOTAL AMOUNT	CONDITION	PURITY	CONTRIBUTOR
THYMOL IODIDE (POWDER)	3	3 OZ	UNOPENED	PURIFIED	EHSO 3-3707
TOLUENE	1	1 GAL	OPENED	UNKNOWN	DR.OMACHI 6-7612
TRICHLOROPHENOL, 2,4,5-	1	500 G	SEALED	UNKNOWN	EHSO 3-3707
TRIDIMETHYLAMINO METHYL PHENOL	2	2 OZ	UNOPENED	UNKNOWN	EHSO 3-3707
TRIETHANOLAMINE	1	1 QT	UNOPENED	CERTIFIED	DR.OMACHI 6-7612
TRIMETHYLPENTANE 2,2,4-	3	6 L	SEALED	HPLC	EHSO 3-3707
TRIMETHYLPENTANE 2,2,4-	1	5 GAL	SEALED	PRACTICAL	EHSO 3-3707
TRITON-100	1	1 GAL	OPENED	UNKNOWN	DR.OMACHI 6-7612

APPENDIX I

MWRD ORDINANCE

UNIVERSITY OF ILLINOIS AT CHICAGO
ILD 984 906 198

Metropolitan Water Reclamation District of Greater Chicago
INDUSTRIAL WASTE ENFORCEMENT / PRETREATMENT SECTION
POST OFFICE BOX 10654 CHICAGO, ILLINOIS 60610 312 / 751-3044

CECIL LUE-HING
Director of Research & Development

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July 16, 1990

Mr. Chuck Rizzo
University of Illinois
at Chicago
Environmental Health &
Safety Office
715 South Wood Street
M/C 645
Chicago, IL 60612

Dear Mr. Rizzo:

Subject: Sewage and Waste Control Ordinance

The Metropolitan Water Reclamation District of Greater Chicago (District) is in receipt of your letter dated June 13, 1990, which requested information regarding which chemicals cannot legally be disposed of in the sewer system. A copy of the District's Sewage and Waste Control Ordinance (Ordinance) is enclosed.

The information you request may be found in Appendix B, Sections 1 and 2 of the Ordinance. These sections describe the pollutant concentration limits and prohibitions for discharges into the sewerage system.

If further information is required, please contact Mr. Charles Lawrence, Industrial Waste Division, at (312) 751-7958.

Very truly yours,

C. Lue-Hing /RL

Cecil Lue-Hing, D.Sc., P.E.
Director
Research and Development

CLH:CL:gb
Enclosure
cc: M. Stevens
C. Lawrence

a. No effluent from any source discharging into the Chicago River System or into the Calumet River System shall exceed 20 mg/L of BOD or 25 mg/L of suspended solids.

b. No effluent whose dilution ratio is less than five to one shall exceed 10 mg/L of BOD or 12 mg/L of suspended solids.

c. No effluent whose dilution ratio is less than one to one shall exceed 4 mg/L of BOD or 5 mg/L of suspended solids.

Section 5. Bacteria

No effluent governed by this Appendix A shall exceed 400 fecal coliforms per 100 mL.

Section 6. Phosphorus

No effluent discharged to the Calumet River shall contain more than 1.0 mg/L of phosphorus as P.

Section 7. Lake Michigan

There shall be no discharge of any sewage, industrial wastes or other wastes of any kind into the waters of Lake Michigan.

Section 8. Additional Contaminants

The following levels of contaminants shall not be exceeded by any discharge of sewage, industrial wastes or other wastes to waters under the jurisdiction of the District.

Waste or Chemical	Concentration (mg/L)
Arsenic (total)	0.25
Barium (total)	2.0
Cadmium (total)	0.15
Chromium (total hexavalent)	0.1*
Chromium (total)	1.0
Copper (total)	0.5
Cyanide	0.10
Fats, oils and greases	15.0**
Fluoride (total)	15.0
Iron (total)	2.0
Lead (total)	0.2
Manganese (total)	1.0
Mercury (total)	0.0005***
Nickel (total)	1.0
Phenols	0.3
Silver	0.1
Zinc (total)	1.0
pH range (must be met at all times)	6.0-9.0

* Discharge of hexavalent chromium shall be subject to the averaging rule of Section 1c of this Appendix, modified as follows: monthly averages shall not exceed 0.1 mg/L; daily composites shall not exceed 0.3 mg/L; and grab samples shall not exceed 1.0 mg/L.

** Oil may be analytically separated into polar and nonpolar components. If such separation is done, neither of the components may exceed 15 mg/L (i.e., 15 mg/L polar materials and 15 mg/L nonpolar materials).

*** Except if all of the following conditions are met:

1. The discharger does not use mercury; or the discharger uses mercury and this use cannot be eliminated; or the discharger uses mercury only in chemical analyses or in laboratory or other equipment and takes reasonable care to avoid contamination of wastewater; and
2. The effluent mercury concentration is less than 0.003 mg/L, as determined by application of the averaging rules of Section 1c of this Appendix; and
3. The discharger is providing the best degree of treatment consistent with technological feasibility, economic reasonableness and sound engineering judgment. This may include no treatment for mercury; and
4. The discharger has an inspection and maintenance program likely to reduce or prevent an increase in the level of mercury discharges.

APPENDIX B

to the

SEWAGE AND WASTE CONTROL ORDINANCE

Discharges to and Pollution of Sewerage Systems

Section 1. Pollutant Concentration Limits

The following are the maximum concentrations acceptable for discharge of sewage, industrial wastes, or other wastes into sewerage systems under the jurisdiction of the District at any time:

Waste or Chemical	Concentration (mg/L)
Cadmium	2.0
Chromium (total)	25.0
Chromium (hexavalent)	10.0
Copper	3.0
Cyanide (total)	5.0
Fats, Oils and Greases (FOG)(total)	250.0
Iron	50.0
Lead	0.5
Nickel	10.0
Zinc	15.0

pH Range—Not lower than 5.0 or greater than 10.0

Temperatures of liquids or vapors at point of entrance to a public sewer shall not exceed 150°F.

Section 2. Discharge Prohibitions

Any discharge of wastes or waters into a sewer which terminates in or is a part of the sewerage system of the District, must not contain the following:

a. Liquids, solids or gases which by reason of their nature or quantity are sufficient to cause fire or explosion or be injurious in any other way to the sewerage system or to the operation of the water reclamation facilities.

b. Noxious or malodorous liquids, gases or substances which either singly or by interaction with other wastes are sufficient to create a public nuisance or hazard to life, to cause injury or to prevent entry into the sewers for their maintenance and repair.

c. Water or wastes containing toxic substances in quantities which are sufficient to interfere with the biological processes of the water reclamation facilities.

d. Garbage that has not been ground or comminuted to such a degree that all particles will be carried freely in suspension under conditions normally prevailing in public sewers, with no particle greater than one-half inch in any dimension.

e. Radioactive wastes unless they comply with the Atomic Energy Commission Act of 1954 (68 Stat. 919 as amended and part 20, Sub-Part D—Waste Disposal, Section 20.303 of the Regulations issued by the Atomic Energy Commission, or Amendments thereto).

f. Solid or viscous wastes which cause obstruction to the flow in sewers or other interference with the proper operation of the sewerage system or water reclamation facilities, such as grease, uncomminuted garbage, animal guts or tissues, paunch manure, bone, hair, hides, fleshings, entrails, feathers, sand, cinders, ashes, spent lime, stone or marble dust, metal, glass, straw, shavings, grass clippings, rags, spent grain, waste paper, wood, plastic, gas, tar, asphalt residues, residues from refining or processing of fuel or lubricating oil, gasoline, naptha and similar substances.

g. Waters or waste containing substances which are not amenable to treatment or reduction by the sewage treatment process employed, or are amenable to treatment only to such degree that the water reclamation facilities' effluent cannot meet the requirements of other agencies having jurisdiction over discharge to the receiving waters.

h. Excessive discoloration (such as, but not limited to, dye waste and vegetable tanning solutions).

i. Mercury in excess of 0.0005 mg/L, except as provided below:

(1) The discharger does not use mercury; or the discharger uses mercury and this use cannot be eliminated; or the discharger uses mercury only in chemical analyses or in laboratory or other equipment and takes reasonable care to avoid contamination of wastewater;

(2) The discharge mercury concentration is less than 0.003 mg/L on a monthly average, 0.006 mg/L in a daily composite, and 0.015 mg/L in any grab sample;

(3) The discharger is providing the best degree of treatment consistent with technological feasibility, economic reasonableness and sound engineering judgment. This may include no treatment for mercury; and

(4) The discharger has an inspection and maintenance program likely to reduce or to prevent an increase in the level of mercury discharges.

(5) The discharge of wastes from medicinal or therapeutic use of mercury, exclusive of laboratory use, shall be exempt from the 0.0005 mg/L limitation of this section if all the following conditions are met:

(a) The total plant discharge is less than 227g (one half pound) as Hg in any year;

(b) The discharge is to a public sewer system; and

(c) The discharge does not, alone or in conjunction with other sources, cause the effluent from the sewer system or treatment facility to exceed 0.0005 mg/L of mercury.

j. Pollutants which will cause corrosive structural damage.

k. Pollutants which will cause interference or pass-through.

Section 3. Dischargers in the Poplar Creek Service Area

Persons located in the Poplar Creek Service Area of the District discharging sewage, industrial waste and other wastes to the sewerage system under the jurisdiction of the District which is tributary to the water reclamation facility owned and operated by the Sanitary District of Elgin may be subject to more stringent limitations than the limitations found in Appendix B.

APPENDIX C

to the

SEWAGE AND WASTE CONTROL ORDINANCE CATEGORICAL PRETREATMENT REGULATIONS

ARTICLE I

Definitions and Abbreviations Applicable to Appendix C

The meaning of the terms used in Appendix C of this Ordinance shall be as follows:

"Administrator" shall mean the Administrator of the United States Environmental Protection Agency.

APPENDIX J

INCINERATOR LICENSE

UNIVERSITY OF ILLINOIS AT CHICAGO
ILD 984 906 198

STATE OF ILLINOIS
DEPARTMENT OF NUCLEAR SAFETY
1035 OUTER PARK DRIVE
SPRINGFIELD, IL 62704
(217) 785-9900

THOMAS W. ORTCIGER
DIRECTOR

JIM EDGAR
GOVERNOR

November 18, 1991

RADIOACTIVE MATERIALS LICENSE
12-00088-06

Mr. Raymond C. Barrall, Director
Environmental Health & Safety
The University of Illinois at Chicago
840 South Wood Street
Chicago, Illinois 60612

SUBJECT: LICENSE RENEWAL APPLICATION

Dear Mr. Barrall:

This is to acknowledge receipt of your application for the renewal of the Illinois Radioactive Material License identified above. Your application is deemed timely filed and, accordingly, the license will not expire until final action has been taken by this office.

Any correspondence regarding the renewal application should reference your license number and be submitted in duplicate.

This is an acknowledgement of receipt only. It is not a reply to your communication.

Sincerely,

Mary E. Burkhart

Mary E. Burkhart
Licensing Section
Division of Radioactive Materials

MEB:sld

recyclable

IDNS.FLM-004-01 (4/89)

STATE OF ILLINOIS
DEPARTMENT OF NUCLEAR SAFETY

RADIOACTIVE MATERIAL LICENSE

DIVISION OF RADIOACTIVE MATERIALS
1035 OUTER PARK DRIVE
SPRINGFIELD, ILLINOIS 62704

Pursuant to the Illinois Radiation Protection Act and the rules and regulations in 32 Illinois Administrative Code promulgated thereunder, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, own, possess and transfer radioactive material(s) listed herein; and to use such radioactive material(s) for the purpose(s) and at the place(s) designated below. This license is subject to all applicable rules, regulations and orders of the Illinois Department of Nuclear Safety now or hereafter in effect and to any conditions specified in the license.

LICENSEE	LICENSE NUMBER	EXPIRATION DATE
University of Illinois at Chicago Radiation Safety Office 339 CSN, M/C 932, P.O. Box 6998 Chicago, Illinois 60680 Attention: Mr. Raymond Barrall Director, Radiation Safety Office	12-00088-06	November 30, 1991
	AMENDMENT NUMBER ☐ INITIAL LICENSE 55	REFERENCE NUMBER 9000464
	☐ Initial License Amendment through Amendment constitute a complete license. ☒ PREVIOUS AMENDMENTS ARE VOID.	

In accordance with letter dated March 5, 1991, License Number 12-00088-06 is amended in its entirety.

ITEM	RADIONUCLIDE	CHEMICAL and/or PHYSICAL FORM	MAXIMUM ACTIVITY* PER SOURCE	MAXIMUM POSSESSION LIMIT
A.	Co-60	Sealed Sources - AECL Model C-174	6500 Ci	13,000 Ci
B.	Co-60	Sealed Sources - AECL Models C-146 or C-151	8000 Ci	16,000 Ci
C.	Any in Groups I or II	Any radiopharmaceutical listed in Groups I or II, 32 Ill. Adm. Code 330.App.C		As necessary
D.	Any in Group III	Any form listed in Group III, 32 Ill. Adm. Code 330.App.C		As necessary
E.	Any in Groups IV or V	Any radiopharmaceutical listed in Groups IV or V, 32 Ill. Adm. Code 330.App.C		As necessary
F.	Any in Group VI	Any sealed source listed in Group VI, 32 Ill. Adm. Code 330.App.C		4.0 Ci
G.	Xe-133	Gas or gas in solution		2.0 Ci
H.	Gd-153	Any sealed source which has been evaluated by and registered with the NRC or an Agreement State		4.0 Ci

* µCi-microcurie; mCi-millicurie; Ci-Curie; MBq-Megabecquerel; GBq-Gigabecquerel; TBq-Terabecquerel; g-gram; µg-microgram; kg-kilogram

BY:	DATE	PAGE	OF	PAGES
Joseph G. Klinger, Head of Licensing Section	March 20, 1991	1		10

IL 473-0058

STATE OF ILLINOIS
DEPARTMENT OF NUCLEAR SAFETY
RADIOACTIVE MATERIAL LICENSE

LICENSEE	LICENSE NUMBER	AMENDMENT NUMBER	EXPIRATION DATE
University of Illinois at Chicago	12-00088-06	☐ INITIAL LICENSE 55	November 30, 1991

ITEM	RADIONUCLIDE	CHEMICAL and/or PHYSICAL FORM	MAXIMUM ACTIVITY* PER SOURCE	MAXIMUM POSSESSION LIMIT
I.	Any nuclide with Atomic Nos. 1 through 104, excluding source material and special nuclear material	Any		Total 100 Ci 3 Ci per nuclide except as listed below: H-3 30 Ci Mo-99 15 Ci Tc-99m 15 Ci
J.	Cs-137	Any sealed source which has been evaluated by and registered with the NRC or an Agreement State		6 sources not to exceed 1 Ci each, and 2 sources not to exceed 7 Ci each
K.	Am-241	Sealed sources contained in moisture/density gauges which have been evaluated by and registered with the NRC or an Agreement State		As needed
L.	H-3	Foil sources contained in election capture detector cells which have been evaluated by and registered with the NRC or an Agreement State	250 mCi	Any
M.	Ni-63	Foil sources contained in election capture detector cells which have been evaluated by and registered with the NRC or an Agreement State	15 mCi	Any
N.	U-235	Any		1 gram
O.	Any radionuclide	Any commercially available calibration or reference source	15 mCi	Any

* µCi-microcurie; mCi-millicurie; Ci-Curie; MBq-Megabecquerel; GBq-Gigabecquerel; TBq-Terabecquerel; g-gram; µg-microgram; kg-kilogram

STATE OF ILLINOIS
DEPARTMENT OF NUCLEAR SAFETY
RADIOACTIVE MATERIAL LICENSE

LICENSEE	LICENSE NUMBER	AMENDMENT NUMBER	EXPIRATION DATE
University of Illinois at Chicago	12-00088-06	☐ INITIAL LICENSE 55	November 30, 1991

ITEM	RADIONUCLIDE	CHEMICAL and/or PHYSICAL FORM	MAXIMUM ACTIVITY* PER SOURCE	MAXIMUM POSSESSION LIMIT

AUTHORIZED USE:

A. One source for use in an AECL Gamma Beam Model 150C irradiator for irradiation studies as described in Item 10.17 of application dated October 17, 1986, excluding irradiation of human beings and explosives. One source in its shipping container to be in possession of the licensee as necessary for replacement of the source in the irradiator unit only.

B. One source to be used in an AECL Theratron 80 teletherapy unit for irradiation studies as described in Item 10.17 of application dated October 17, 1986, excluding irradiation of human beings and explosives. One source in its shipping container to be in possession of the licensee as necessary for replacement of the source in the teletherapy unit only.

C. Any diagnostic procedure listed in Groups I or II, 32 Ill. Adm. Code 330.App.C.

D. Preparation and use of radiopharmaceuticals for any diagnostic procedure listed in Group III, 32 Ill. Adm. Code 330.App.C.

E. Any therapeutic procedure listed in Group IV or V, 32 Ill. Adm. Code 330.App.C.

F. Any procedure listed in Group VI, 32 Ill. Adm. Code 330.App.C.

G. Any diagnostic procedure.

H. For use in bone mineral analyzers.

I. and J. To be used for research and development as defined in 32 Ill. Adm. Code Section 310.20 including medical research and development, instrument standardization and calibration, animal studies, and instruction of students.

K. For possession and use in Troxler, Campbell Pacific Nuclear, and Seaman Nuclear portable moisture/density gauges.

L. and M. For use in gas chromatographs for sample analysis.

N. To be used for research studies described in Item 10.16 of application dated October 17, 1986.

O. Calibration or reference standards for use in accordance with 32 Ill. Adm. Code 330.260(c)(4)(D) and 330.260(c)(5) and (6), and for use as anatomical markers.

* µCi-microcurie; mCi-millicurie; Ci-Curie; MBq-Megabecquerel; GBq-Gigabecquerel; TBq-Terabecquerel; g-gram; µg-microgram; kg-kilogram

PAGE 1 SIGNED BY:	DATE	PAGE	OF	PAGES
Joseph G. Klinger, Head of Licensing Section	March 20, 1991	3		10

CONDITIONS

1. A. Licensed material listed in License Schedule Item A. shall be used only at the University of Illinois at Chicago, Biologic Resources Laboratory Room 73, 1840 West Taylor, Chicago, Illinois in accordance with the statements, representations and procedures listed in License Condition 32.

   B. Licensed material listed in License Schedule Item B. shall be used only at the University of Illinois at Chicago, Building 917, Room B2, Chicago, Illinois in accordance with the statements, representations and procedures listed in License Condition 32.

   C. Licensed material listed in License Schedule Items C. through J. and L. shall be used only at the licensee's facilities located on the campus of the University of Illinois at Chicago in accordance with the statements, representations and procedures listed in License Condition 32.

   D. Licensed material listed in License Schedule Item K. shall be used at the University of Illinois at Chicago and at temporary jobsites of the licensee in the State of Illinois in accordance with the statements, representations and procedures listed in License Condition 32.

2. A. Radioactive material shall be used by, or under the supervision of, individuals designated by the University of Illinois at Chicago Radiation Safety Committee, John A. Nicolette, Ph.D., Chairman. The Radiation Safety Committee shall determine and approve all personnel and protocols applicable to specific human use procedures.

   B. The use of radioactive material in or on humans shall be by a physician as defined in 32 Ill. Adm. Code 310.20.

   C. Physicians designated to use licensed material in or on humans shall meet the training criteria established in 10 CFR Part 35, Subpart J; or meet the training criteria established in application dated October 17, 1986.

3. The licensee shall comply with the provisions of the regulations contained in 32 Illinois Administrative Code.

4. The Radiation Safety Officer for the activities authorized by this license is Raymond C. Barrall.

* µCi-microcurie; mCi-millicurie; Ci-Curie; MBq-Megabecquerel; GBq-Gigabecquerel; TBq-Terabecquerel; g-gram; µg-microgram; kg-kilogram

5. A. (1) Each sealed source acquired from another person and containing radioactive material, other than hydrogen-3, with a half-life greater than 30 days and in any form other than gas shall be tested for leakage and/or contamination before use. In the absence of a certificate from a transferor indicating that a test has been made within six months prior to transfer, the sealed source received from another person shall not be put into use until tested.

(2) Notwithstanding the periodic leak test required by this condition, any licensed sealed source is exempt from such leak tests when the source contains 100 microcuries or less of beta and/or gamma emitting material or ten microcuries or less of alpha emitting material.

B. Except for alpha sources, the periodic leak test required by this condition does not apply to sealed sources that have been removed from use and are in protective and secure storage. The sources excepted from this test shall be tested for leakage prior to use or transfer to another person, unless they have been leak tested within six months prior to the date of use or transfer.

C. Each sealed source fabricated by the licensee shall be inspected and tested for construction defects, leakage, and contamination prior to use or transfer as a sealed source. If the inspection or test reveals any construction defects or 0.005 microcurie or greater of contamination, or in the case of radium sources, the presence of 0.005 microcurie of external radon-daughter contamination or, the escape of radon at the rate of 0.001 microcurie or greater per 24 hours, the source shall not be used or transferred as a sealed source until it has been repaired, decontaminated and retested.

D. Each sealed source containing radioactive material, other than hydrogen-3, with a half-life greater than 30 days and in any form other than gas shall be tested for leakage and/or contamination at intervals not to exceed six months except that each source designed for the purpose of emitting alpha particles shall be tested at intervals not to exceed three months.

E. Leak tests shall be capable of detecting the presence of 0.005 microcurie of radioactive material on the test sample, or in the case of radium sources, the presence of 0.005 microcurie of external radon-daughter contamination or the escape of radon at the rate of 0.001 microcurie per 24 hours. The test samples shall be taken from the sealed source or from the surfaces of the device in which the sealed source is permanently or semipermanently mounted or stored upon which one might expect contamination to accumulate. Records of leak test results shall be kept in units of microcuries and maintained for Department inspection for a period of five years from the date of analysis of the test sample.

* µCi-microcurie; mCi-millicurie; Ci-Curie; MBq-Megabecquerel; GBq-Gigabecquerel; TBq-Terabecquerel; g-gram; µg-microgram; kg-kilogram

(Condition 5. continued)

F. If the test required by subsection A. or D. of this condition reveals the presence of 0.005 microcurie or more of removable contamination, or in the case of radium sources, the presence of 0.005 microcurie of external radon-daughter contamination or the escape of radon at the rate of 0.001 microcurie or greater per 24 hours, the licensee shall immediately withdraw the sealed source from use and shall cause it to be decontaminated and repaired, or to be disposed of in accordance with the 32 Ill. Adm. Code. A report shall be filed within five days of the test with the Department, describing the source and equipment involved, the test results and the corrective action taken.

6. A. Sealed sources containing radioactive material shall not be opened.

B. Qualified Radiation Safety personnel may remove or supervise the removal of sealed source holders upon obtaining proper authorization from the Radiation Safety Officer.

C. Qualified Radiation Safety personnel may remove/replace or supervise the removal/replacement of sealed sources from their respective source holders upon obtaining proper authorization from the Radiation Safety Officer. All such source removals/replacements shall be in accordance with the manufacturer's instructions on source removal/replacement.

7. **The licensee shall conduct a physical inventory at intervals not to exceed six months to account for all radioactive material sources and/or devices received and possessed under the license and shall maintain a record of such inventories. The inventory records shall include the radionuclide, activity, manufacturer, model number, serial number, activity assay date, the location of the sealed source, date of the inventory, and the identity of the individual(s) performing the inventory. Records of inventories shall be maintained for five years from the date of each inventory.**

8. For a period not to exceed 60 days in any calendar year, a visiting physician is authorized to use radioactive material for human use under the terms of this license, provided the visiting physician:

A. Has the prior written permission of the hospital's Administrator and Radiation Safety Committee;

B. Is specifically named as a user on a license, authorizing human use, issued by the Department, an Agreement State, a Licensing State, or the U.S. Nuclear Regulatory Commission; and

C. Performs only those procedures which the physician is specifically authorized to perform pursuant to a radioactive material license issued by the Department, an Agreement State, a Licensing State, or the U.S Nuclear Regulatory Commission.

* µCi-microcurie; mCi-millicurie; Ci-Curie; MBq-Megabecquerel; GBq-Gigabecquerel; TBq-Terabecquerel; g-gram; µg-microgram; kg-kilogram

(Condition 8. continued)

The licensee shall maintain, for inspection by the Department, copies of the written permission and of the license(s) specified above for a period of five years from the date permission is granted under this Condition.

9. A. Except as otherwise specifically provided by this license, radioactive material to be administered to humans shall be procured in prepackaged, precalibrated form from a supplier who manufactures, labels, packages, or repackages the product in accordance with the Federal Food, Drug and Cosmetic Act or the Public Health Service Act under appropriate pharmaceutical controls related to assay, identity, quality, purity, sterility and nonpyrogenicity.

   B. Radioactive material prepared by the licensee may be used in humans, provided the product is produced and prepared under appropriate pharmaceutical controls related to assay, identity, quality, purity, sterility and nonpyrogenicity.

10. Biological products labeled with radionuclides or kits used to prepare such products shall be procured from a supplier who holds an unsuspended or unrevoked license issued by the Secretary of the Department of Health and Human Services to propagate, manufacture, prepare, label, or distribute the products. The labeled biological products shall be used only for the medical indications covered by the supplier's Department of Health and Human Services license.

11. Investigational New Drugs (IND) labeled with radioactive material shall not be used in human beings until the individual user has filed with the Federal Food and Drug Administration the required documentation in accordance with 21 CFR 312.1 and the exemption has not been terminated.

12. The licensee may use the Calcorp, Inc. "Calicheck" device or the Atomic Products Corp. "Lineator" device for linearity tests of their dose calibrator(s). Such tests shall be performed in strict accordance with the procedures contained in the device manufacturer's instruction manual.

13. Xenon-133, as authorized in the license schedule, must be in the form of a radiopharmaceutical for which an active "Notice of Claimed Investigational Exemption for a New Drug" (IND) has been accepted by the Food and Drug Administration (FDA), or for which an active "New Drug Application" (NDA) has been approved by the FDA.

14. Patients containing cobalt-60, cesium-137, iridium-192 or radium-226 implants shall remain hospitalized until surveys made with an appropriate radiation detection instrument indicate that all implants have been removed. The results of these surveys shall be recorded and maintained for inspection by the Department for five years from the time the implants are removed.

* µCi-microcurie; mCi-millicurie; Ci-Curie; MBq-Megabecquerel; GBq-Gigabecquerel; TBq-Terabecquerel; g-gram; µg-microgram; kg-kilogram

15. Patients containing iodine-131 for the treatment of thyroid carcinoma (or patients containing therapeutic quantities of gold-198) shall remain hospitalized until the residual activity is 30 millicuries or less.

16. Patients being treated with iodine-125 temporary eye implants may be released from hospitalization in accordance with the procedures detailed in letter dated January 10, 1989.

17. The licensee shall perform daily surveys of the injection, preparation, and elution areas of the Nuclear Medicine Section and in laboratory areas where millicurie quantities of iodine-131 and/or phosphorus-32 are used. Records of these surveys shall be maintained for inspection by the Department.

18. The licensee is authorized to receive, possess and transfer depleted uranium in amounts not greater than 999 kilograms for use as shielding material.

19. Notwithstanding the distribution requirements of Section 330.260(c)(2) of 32 Illinois Administrative Code, the licensee may receive, possess, and use naturally-occurring or accelerator-produced radioactive material (NARM) specifically authorized by this license and distributed by a supplier located in a non-Licensing State.

20. The licensee shall not use radioactive material in or on humans or in field applications where radioactive material is released to the environment except as provided otherwise by specific condition of this license.

21. Experimental animals administered radioactive material or their products shall not be used for human consumption.

22. Radioactive material shall not be used in products distributed to the general public.

23. Prior to initiation of irradiator operations, or before restart of the AECL Gamma Beam Model 150C irradiator after source reloading or exchange, radiation surveys shall be conducted to determine radiation levels in areas adjacent to, above and below the irradiator. The surveys shall be performed with the source in the shielded and the exposed positions and the results submitted to the Division of Radioactive Materials, Illinois Department of Nuclear Safety, not more than 30 days after the surveys are conducted.

24. Prior to the initiation of a treatment program and subsequent to each installation or exchange of the teletherapy source, radiation surveys and tests shall be conducted as follows:

    A. Radiation surveys of all areas adjacent to the treatment room to ensure compliance with 32 Ill. Adm. Code 340.1050. The survey shall be performed with the teletherapy source in the "on" or exposed position and with a phantom in the primary beam of radiation.

* µCi-microcurie; mCi-millicurie; Ci-Curie; MBq-Megabecquerel; GBq-Gigabecquerel; TBq-Terabecquerel; g-gram; µg-microgram; kg-kilogram

(Condition 24. continued)

B. Radiation surveys to ensure compliance with limits specified in 32 Ill. Adm. Code 370.40(a).

C. Tests to determine the proper operation of any indicator, interlock, mechanism or device required by 32 Ill. Adm. Code 370.40(a).

D. A report of the results of the above surveys and tests shall be submitted to the Department not more than 30 days after each installation of a teletherapy source.

25. This license does not authorize the performance of repairs or alterations to the irradiator involving removal of shielding or access to the radioactive material. Removal, replacement and disposal of sealed sources in the irradiator shall be performed only by a person specifically authorized by the Department, an Agreement State, a Licensing State, or the U.S. Nuclear Regulatory Commission to perform such services.

26. A. Any changes made in the irradiator room shielding, location of the unit within the irradiator room, or use of the irradiator unit that could result in increased radiation levels in areas outside the irradiator room shall be evaluated by a radiation survey made in accordance with Condition 23. and reported to the Department within thirty (30) days following completion of the change(s).

B. Relocation of the irradiator unit to a new facility is not permitted without prior Departmental approval of the plans and details. Following such approval and relocation, a radiation survey shall be made in accordance with Condition 23. and reported to the Department within thirty (30) days following completion of the move.

27. In lieu of using the conventional radiation caution colors (magenta or purple on yellow background) as provided in 32 Ill. Adm. Code 340.2030(a)(1), the licensee is hereby authorized to label detector cells and cell baths containing radioactive material and used in gas chromatography devices with conspicuously etched or stamped radiation caution symbols without a color requirement.

28. A. Detector cells containing titanium titride foil shall only be used in conjunction with a properly operating temperature control mechanism which prevents foil temperatures from exceeding 225 degrees centigrade.

B. Detector cells containing scandium titride foil shall only be used in conjunction with a properly operating temperature control mechanism which prevents foil temperatures from exceeding 325 degrees centigrade.

C. Exhaust from detector cells containing licensed material shall be vented through a laboratory fume hood or other suitable means designed to reduce potential exposure to personnel to the lowest practicable level.

* µCi-microcurie; mCi-millicurie; Ci-Curie; MBq-Megabecquerel; GBq-Gigabecquerel; TBq-Terabecquerel; g-gram; µg-microgram; kg-kilogram

29. **The licensee shall not transfer possession and/or control of materials or products containing radioactive material except:**

    A. **By transfer as waste to an authorized recipient,**

    B. **By transfer to a specifically licensed recipient, or**

    C. **As provided otherwise by specific conditions of this license.**

30. Pursuant to 32 Ill. Adm. Code 340.3050, the licensee is authorized to dispose of licensed material by incineration, provided the gaseous effluent from incineration does not exceed the limits specified for air in 32 Ill. Adm. Code 340, Appendix A, Table II. Ash residues may be disposed of as ordinary waste provided appropriate surveys pursuant to 32 Ill. Adm. Code 340.2010 are made to ensure that concentrations of radioactive material in the ash residues do not exceed the concentrations (in terms of microcuries per gram) specified for water in 32 Ill. Adm. Code 340, Appendix A, Table II.

30. Except as specifically provided otherwise by the license, the licensee shall possess and use the naturally-occurring or accelerator-produced radioactive material described in the schedules of this license in accordance with Condition 32 of the license.

31. Except as specifically provided otherwise by the license, the licensee shall possess and use radioactive material described in all schedules of this license in accordance with statements, representations and procedures contained in, or enclosed with, the documents listed below. The regulations contained in 32 Illinois Administrative Code shall govern unless the statements, representations and procedures in the licensee's application and correspondence are more restrictive than the regulations.

    A. Application received July 9, 1985 (NRC Form 313M only) and application dated October 17, 1986 (with attachments except Item 10.14 "Therapeutic Use of Radioactive Materials," first page, second paragraph of Radiation Safety Program).

    B. Letters, with attachments, dated December 17, 1987, August 30, 1988, January 10, 1989, and June 22, 1990.

32. The licensee shall maintain records showing the receipt, transfer, use, storage and disposal of all sources of radiation in accordance with 32 Ill. Adm. Code 310.40.

JGK:MEB:sld

*µCi-microcurie; mCi-millicurie; Ci-Curie; MBq-Megabecquerel; GBq-Gigabecquerel; TBq-Terabecquerel; g-gram; µg-microgram; kg-kilogram

APPENDIX K

BACKGROUND DOCUMENTS

UNIVERSITY OF ILLINOIS AT CHICAGO
ILD 984 906 198

Environmental Health and Safety Office

UNIVERSITY OF ILLINOIS AT THE MEDICAL CENTER, CHICAGO

715 South Wood Street, Room 315 • Chicago, Illinois 60612 • Telephone 996-7411 (Area Code 312)

August 13, 1980

EPA Region V
RCRA Activities
P.O. Box 7861
Chicago, IL 60680

Dear Sir:

Herewith is our Notification of Hazardous Waste Activity form which is due by August 18, 1980.

Sincerely,

William D. Grove, M.D.
Vice Chancellor for
Academic Affairs

RSS:cbs

Enclosure

Please print or type with ELITE type (12 characters/inch) in the unshaded areas only.

No. 0246-EPA-OT

EPA — U.S. ENVIRONMENTAL PROTECTION AGENCY
NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

INSTALLATION'S EPA I.D. NO. ILD074400946

I. NAME OF INSTALLATION

II. INSTALLATION MAILING ADDRESS

III. LOCATION OF INSTALLATION

PLEASE PLACE LABEL IN THIS SPACE
000642 AUG 18 80

INSTRUCTIONS: If you received a preprinted label, affix it in the space at left. If any of the information on the label is incorrect, draw a line through it and supply the correct information in the appropriate section below. If the label is complete and correct, leave Items I, II, and III below blank. If you did not receive a preprinted label, complete all items. "Installation" means a single site where hazardous waste is generated, treated, stored and/or disposed of, or a transporter's principal place of business. Please refer to the INSTRUCTIONS FOR FILING NOTIFICATION before completing this form. The information requested herein is required by law (*Section 3010 of the Resource Conservation and Recovery Act*).

DETACH

FOR OFFICIAL USE ONLY

COMMENTS: C

INSTALLATION'S EPA I.D. NUMBER: F ILD074400946 21 C — APPROVED: A — DATE RECEIVED (yr., mo., & day): 800818

I. NAME OF INSTALLATION

UNIVERSITY OF ILLINOIS AT MED CENTER

II. INSTALLATION MAILING ADDRESS

STREET OR P.O. BOX: 3 PO BOX 6998

CITY OR TOWN: 4 CHICAGO — ST.: IL — ZIP CODE: 60680

III. LOCATION OF INSTALLATION

STREET OR ROUTE NUMBER: 5 715 S WOOD ST

CITY OR TOWN: 6 CHICAGO — ST.: IL — ZIP CODE: 60612

IV. INSTALLATION CONTACT

NAME AND TITLE (*last, first, & job title*): 2 STEPHENS R S DIR EH & SAFETY — PHONE NO. (*area code & no.*): 312 996 7411

V. OWNERSHIP

A. NAME OF INSTALLATION'S LEGAL OWNER: 8 BOARD OF TRUSTEES OF UNIV OF ILLINOIS

DETACH

B. TYPE OF OWNERSHIP (*enter the appropriate letter into box*)

F = FEDERAL
M = NON-FEDERAL

M

VI. TYPE OF HAZARDOUS WASTE ACTIVITY (*enter "X" in the appropriate box(es)*)

- [X] A. GENERATION
- [ ] B. TRANSPORTATION (*complete item VII*)
- [ ] C. TREAT/STORE/DISPOSE
- [ ] D. UNDERGROUND INJECTION

VII. MODE OF TRANSPORTATION (*transporters only – enter "X" in the appropriate box(es)*)

- [ ] A. AIR
- [ ] B. RAIL
- [ ] C. HIGHWAY
- [ ] D. WATER
- [ ] E. OTHER (*specify*):

VIII. FIRST OR SUBSEQUENT NOTIFICATION

Mark "X" in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your Installation's EPA I.D. Number in the space provided below.

- [X] A. FIRST NOTIFICATION
- [ ] B. SUBSEQUENT NOTIFICATION (*complete item C*)

C. INSTALLATION'S EPA I.D. NO.: ILD074400094

IX. DESCRIPTION OF HAZARDOUS WASTES

Please go to the reverse of this form and provide the requested information.

AUG 15 1980

Environmental Health and Safety Office

UNIVERSITY OF ILLINOIS AT THE MEDICAL CENTER, CHICAGO

715 South Wood Street, Room 315 • Chicago, Illinois 60612 • Telephone 996-7411 (Area Code 312)

ILD074400946
given code 2 (sm qty) 1.4.82
MCP

December 16, 1981

U.S.Environmental Protection Agency
R.C.R.A. Activities
Region V
PO Box A-3587
Chicago, IL 60690

Gentlemen:

Re: University of Illinois at the Medical Center, Chicago
EPA I.D. Number: ILD074400946, ok AND
University of Illinois at Chicago Circle
EPA I.D. Number: ILD070014162 ok

After notifying the U.S.E.P.A. as required by August 18, 1980, we have become convinced that we--at both locations above--do, and will continue to qualify as a small generator.

Please consider us a small generator.

We wish to retain the I.D. numbers as above for purposes of communication with disposal facilities.

Sincerely yours,

Raymond S. Stephens
Director of Environmental
Health and Safety

RSS:ces

cc: Clifford Gould

RECEIVED
12/18/81

RECEIVED

EPA

ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY
(VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act *(RCRA)*. Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER ➤ ILD074400946 REACKNOWLEDGEMENT

UNIVERSITY OF ILLINOIS AT MED CENTER
PO BOX 6998
CHICAGO IL 60680

INSTALLATION ADDRESS ➤ 715 S WOOD ST
CHICAGO IL 60612

EPA Form 8700-12B (4-80) 08/14/81

ILLINOIS EPA
Environmental Protection Agency
1701 S. First Street Maywood, IL. 60153

312/345-9780

Refer to: Cook County - ILD074400946 - Chicago/UIMC

December 22, 1981

University of Illinois Medical Center
715 S. Wood Street
Chicago, Illinois 60612

Attention: R. Alexander

Dear Mr. Alexander:

On November 12, 1981, representatives of the Illinois Environmental Protection Agency inspected your facility. The inspection was conducted under the authorization of the United States Environmental Protection Agency (USEPA). The purpose of this inspection was to determine your facility's compliance status with the Resource Conservation and Recovery Act (RCRA).

The inspectors found that you are a small quantity generator. Therefore, if you comply with the requirements of 40 CFR 261.5 you will be exempt from the other regulations under Parts 262 through 265, Parts 122 through 124 and the notification requirements of Section 3010 of RCRA. Should your status change in the future, please be advised that you would have to comply with Part 262 Standards Applicable to Generators of Hazardous Waste published in the Federal Register, Vol. 45, No. 98, on May 19, 1980, as amended.

Please confirm in a letter to us, within 15 days after receipt of this letter, whether you qualify under the special requirements for hazardous waste generated by small quantity generators under the provision of 40 CFR 261.5. Please send such documentation to Cliff Gould at the above address.

Sincerely,

Kenneth P. Bechely

Kenneth P. Bechely, Northern Region Manager
Field Operations Section
Division of Land/Noise Pollution Control

KPB:CG:prb

Enclosure: Inspection Report

cc: Division File
Northern Region
Region V, U.S. E.P.A.

0316000597
STATE IDENTIFICATION NUMBER
(If Applicable)

ILD 074400946
EPA IDENTIFICATION NUMBE

RCRA INSPECTION REPORT - INTERIM STATUS STANDARDS
Form B Generator Inspection*
(40 CFR Part 262)

I. General Information:*

(A) Installation Name: University of Illinois Medical Center

(B) Street: 715 S. Wood St

(C) City: Chicago (D) State: IL (E) Zip Code: 60612

(F) Phone: 312/996-7411 (G) County: Cook

(H) Date of Inspection: 11/12/81 Time of Inspection (From) 9:30am (To) 11:30am

(I) Weather Conditions: Cloudy 45°F

(J) Person(s) interviewed	Title	Telephone
Raymond Stephens	Director, UIMC Env. Health & Safety Office	312/996-7411
Richard Alexander	Super. of Bldg Maint UIMC	312/996-7105

(K) Inspection Participants	Agency/Title	Telephone
Clifford Gould	IEPA/EPS	312/345-9780 x290

(L) Preparer Information

Name	Agency/Title	Telephone
Clifford Gould	IEPA/EPS	312/345-9780 x290

*Do not use this form if Generator is also a treatment, storage, and/or disposal facility. Complete form "A" if the Generator is also a TSD facility.

Rev. 1-27-81/J.B.

II. BRIEFLY DESCRIBE SITE ACTIVITY

Small quantity generator

III. MANIFEST REQUIREMENTS
(Subpart B)

	Yes	No	NI*	Remarks
(A) Does the operator have copies of the manifest available for review?	___	___	___	_____
(B) Do the manifest forms reviewed contain the following information? (If possible, make copies of, or record information from, manifests that do not contain the critical elements)				
1. Manifest document number?	___	___	___	_____
2. Name, mailing address, telephone number, and EPA ID number of generator?	___	___	___	_____
3. Name and EPA ID Number of transporter(s)?	___	___	___	_____
4. Name, Address, and EPA ID Number of designated permitted facility and alternate facility?	___	___	___	_____

*Not Inspected

(If A was answered Yes, then complete the following as applicable.)

1. Exporting Hazardous waste, has a generator:

   a. Notified the Administrator in writing? ___ ___ ___ _____

   b. Obtained the signature of the foreign consignee confirming delivery of the waste(s) in the foreign country? ___ ___ ___ _____

   c. Met the Manifest requirements? ___ ___ ___ _____

2. Importing Hazardous Waste, has the generator:

   Met the manifest requirements? ___ ___ ___ _____

VIII. Remarks

REMARKS: The UIMC collects wastes from all the University facilities in the Chicago area prior to disposal. Total quantities for a period of approximately 6 months was 1500 kilos, or an average of 266 kilos/month, which is below the 1000 kilo limit. Those wastes which have 1 kilo limits were not exceeded. It appears that the Medical Center is exempt from regulation and, by extension all University facilities which bring their waste to the medical center would be exempt from regulations under 40 CFR Part 261.5.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

MEMORANDUM

TO: Division File

DATE: 11/24/[illegible]

FROM: C. Gould

☐ Information only

SUBJECT: Cook Co/ILD074400946 Chicago/UIMC

☐ Response requested

The site is a small quantity generator. The UIMC collects wastes from all the University facilities in the Chicago area. Total quantities for a period of approximately 6 months ~~were~~ was 1600 kilos or an average of 266 kilos per month. Those wastes which have 1 kilo limits were not exceeded. It appears that the Medical Center is exempt under the provisions of 40 CFR Part 261.5. By considering the University facilities in Chicago as one unit, then the Medical Center would not have to ~~[illegible]~~ notify as or meet the requirements of a storage facility. The primary reason is that is seems inappropriate to require the Medical Center to be a storage facility when, at the time they send the accumulated waste to a TSD they are exempt from regulation under 261.5 as a small quantity generator.

The UIMC has notified as a generator under IPCB rules and regulations.

EPA-90A (6/75-10M) GR-91A

THE UNIVERSITY OF ILLINOIS AT CHICAGO

Environmental Health and Safety Office (M.C 645)
Room 109
715 South Wood Street
Chicago, Illinois 60612
(312) 996-7233

RECEIVED
JUN 23 1989
UNIVERSITY COUNSEL
CHICAGO CAMPUS

June 8, 1989

RECEIVED
JUL 21 1989
RCRA-IMS
U.S. EPA, REGION V

RCRA Activities
Region V
P.O. Box A 3587
Chicago, IL. 60690

Gentlemen: & NO PART "F"

On behalf of the University of Illinois at Chicago we submit the enclosed Part A application, seeking interm status under the Consolidated Permits Program.

Please advise if further information is required.

S. P Zawadzki 6/20/89
OBA

6/26/89
LEGAL COUNSEL

Sincerely,

William C. Jaeger
Facility Manager

RECEIVED
JUL 11 1989
RCRA-IMS
U.S. EPA, REGION V

RECEIVED
JUL 17 1989
IEPA-DLPC

Please print or type in the unshaded areas only
(fill-in areas are spaced for elite type, i.e., 12 characters/inch)

Form Approved OMB No. 158-R0175

FORM 1 GENERAL INFORMATION

EPA

U.S. ENVIRONMENTAL PROTECTION AGENCY
GENERAL INFORMATION
Consolidated Permits Program
(Read the "General Instructions" before starting.)

I. EPA I.D. NUMBER: F ILD074400946

I. EPA I.D. NUMBER

III. FACILITY NAME

V. FACILITY MAILING ADDRESS

VI. FACILITY LOCATION

PLEASE PLACE LABEL IN THIS SPACE

GENERAL INSTRUCTIONS

If a preprinted label has been provided, affix it in the designated space. Review the information carefully; if any of it is incorrect, cross through it and enter the correct data in the appropriate fill-in area below. Also, if any of the preprinted data is absent (the area to the left of the label space lists the information that should appear), please provide it in the proper fill-in area(s) below. If the label is complete and correct, you need not complete Items I, III, V, and VI (except VI-B which must be completed regardless). Complete all items if no label has been provided. Refer to the instructions for detailed item descriptions and for the legal authorizations under which this data is collected.

II. POLLUTANT CHARACTERISTICS

INSTRUCTIONS: Complete A through J to determine whether you need to submit any permit application forms to the EPA. If you answer "yes" to any questions, you must submit this form and the supplemental form listed in the parenthesis following the question. Mark "X" in the box in the third column if the supplemental form is attached. If you answer "no" to each question, you need not submit any of these forms. You may answer "no" if your activity is excluded from permit requirements; see Section C of the instructions. See also, Section D of the instructions for definitions of bold-faced terms.

SPECIFIC QUESTIONS	MARK 'X' YES	NO	FORM ATTACHED	SPECIFIC QUESTIONS	MARK 'X' YES	NO	FORM ATTACHED
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)		X		B. Does or will this facility (either existing or proposed) include a concentrated animal feeding operation or aquatic animal production facility which results in a discharge to waters of the U.S.? (FORM 2B)		X	
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)		X		D. Is this a proposed facility (other than those described in A or B above) which will result in a discharge to waters of the U.S.? (FORM 2D)		X	
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)	X		X	F. Do you or will you inject at this facility industrial or municipal effluent below the lowermost stratum containing, within one quarter mile of the well bore, underground sources of drinking water? (FORM 4)		X	
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)				H. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or recovery of geothermal energy? (FORM 4)		X	
I. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)		X		J. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)			X

III. NAME OF FACILITY

1 SKIP UNIVERSITY OF ILLINOIS AT CHICAGO

IV. FACILITY CONTACT

A. NAME & TITLE (last, first, & title)	B. PHONE (area code & no.)
2 JAEGER WILLIAM FACILITY MANAGE	312 413 3703

V. FACILITY MAILING ADDRESS

A. STREET OR P.O. BOX

3 715 S WOOD STREET

B. CITY OR TOWN	C. STATE	D. ZIP CODE
4 CHICAGO	IL	60612

VI. FACILITY LOCATION

A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER

5 ENTIRE CHICAGO CAMPUS

B. COUNTY NAME

COOK

C. CITY OR TOWN	D. STATE	E. ZIP CODE	F. COUNTY CODE (if known)
CHICAGO	IL		

CONTINUED FROM THE FRONT

VII. SIC CODES (4-digit, in order of priority)

A. FIRST		B. SECOND	
8221	(specify) Colleges, Universities, Prof. Schools	8062	(specify) General Medical & Surgical Hosp.
C. THIRD		**D. FOURTH**	
	(specify)		(specify)

VIII. OPERATOR INFORMATION

A. NAME: ENVIRONMENTAL HEALTH & SAFETY OFFICE

B. Is the name listed in Item VIII-A also owner? ☐ YES ☒ NO

C. STATUS OF OPERATOR (Enter the appropriate letter into the answer box; if "Other", specify.)
F = FEDERAL, S = STATE, P = PRIVATE, M = PUBLIC (other than federal or state), O = OTHER (specify): S (specify)

D. PHONE (area code & no.): A 312 996 7411

E. STREET OR P.O. BOX: 715 S WOOD STREET

F. CITY OR TOWN	G. STATE	H. ZIP CODE
CHICAGO	IL	60612

IX. INDIAN LAND
Is the facility located on Indian lands? ☐ YES ☒ NO

X. EXISTING ENVIRONMENTAL PERMITS

A. NPDES (Discharges to Surface Water)	N	D. PSD (Air Emissions from Proposed Sources)	P
B. UIC (Underground Injection of Fluids)	U	E. OTHER (specify)	9 (specify)
C. RCRA (Hazardous Wastes)	R	E. OTHER (specify)	9 (specify)

XI. MAP
Attach to this application a topographic map of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all springs, rivers and other surface water bodies in the map area. See instructions for precise requirements.

XII. NATURE OF BUSINESS (provide a brief description)

University education, research and hospital.

XIII. CERTIFICATION (see instructions)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in the application, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME & OFFICIAL TITLE (type or print)	B. SIGNATURE	C. DATE SIGNED
William C. Jaeger, Facility Manager	William C. Jaeger	6/9/88

COMMENTS FOR OFFICIAL USE ONLY

C

EPA Form 3510-1

Please print or type in the unshaded areas only
(fill-in areas are spaced for elite type, i.e., 12 characters/inch).

Form Approved OMB No. 158-S80004

FORM 3 RCRA

EPA

U.S. ENVIRONMENTAL PROTECTION AGENCY

HAZARDOUS WASTE PERMIT APPLICATION

Consolidated Permits Program

(This information is required under Section 3005 of RCRA.)

I. EPA I.D. NUMBER: F I L D 0 7 4 4 0 0 9 4 6

FOR OFFICIAL USE ONLY

APPLICATION APPROVED	DATE RECEIVED (yr., mo., & day)	COMMENTS

II. FIRST OR REVISED APPLICATION

Place an "X" in the appropriate box in A or B below *(mark one box only)* to indicate whether this is the first application you are submitting for your facility or revised application. If this is your first application and you already know your facility's EPA I.D. Number, or if this is a revised application, enter your facility's EPA I.D. Number in Item I above.

A. FIRST APPLICATION *(place an "X" below and provide the appropriate date)*

[ ] 1. EXISTING FACILITY *(See instructions for definition of "existing" facility. Complete item below.)*

FOR EXISTING FACILITIES, PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED *(use the boxes to the left)*

C 8 | YR. | MO. | DAY

[X] 2. NEW FACILITY *(Complete item below.)*

FOR NEW FACILITIES PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR IS EXPECTED TO BEGIN

YR. 8 9 | MO. 0 9 | DAY 0 1

B. REVISED APPLICATION *(place an "X" below and complete Item I above)*

[ ] 1. FACILITY HAS INTERIM STATUS

[ ] 2. FACILITY HAS A RCRA PERMIT

III. PROCESSES – CODES AND DESIGN CAPACITIES

A. PROCESS CODE – Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, then describe the process *(including its design capacity)* in the space provided on the form *(Item III-C)*.

B. PROCESS DESIGN CAPACITY – For each code entered in column A enter the capacity of the process.
1. AMOUNT – Enter the amount.
2. UNIT OF MEASURE – For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.

PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
Storage:		
CONTAINER *(barrel, drum, etc.)*	S01	GALLONS OR LITERS
TANK	S02	GALLONS OR LITERS
WASTE PILE	S03	CUBIC YARDS OR CUBIC METERS
SURFACE IMPOUNDMENT	S04	GALLONS OR LITERS
Disposal:		
INJECTION WELL	D79	GALLONS OR LITERS
LANDFILL	D80	ACRE-FEET *(the volume that would cover one acre to a depth of one foot)* OR HECTARE-METER
LAND APPLICATION	D81	ACRES OR HECTARES
OCEAN DISPOSAL	D82	GALLONS PER DAY OR LITERS PER DAY
SURFACE IMPOUNDMENT	D83	GALLONS OR LITERS

PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
Treatment:		
TANK	T01	GALLONS PER DAY OR LITERS PER DAY
SURFACE IMPOUNDMENT	T02	GALLONS PER DAY OR LITERS PER DAY
INCINERATOR	T03	TONS PER HOUR OR METRIC TONS PER HOUR; GALLONS PER HOUR OR LITERS PER HOUR
OTHER *(Use for physical, chemical, thermal or biological treatment processes not occurring in tanks, surface impoundments or incinerators. Describe the processes in the space provided; Item III-C.)*	T04	GALLONS PER DAY OR LITERS PER DAY

UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE
GALLONS	G	LITERS PER DAY	V	ACRE-FEET	A
LITERS	L	TONS PER HOUR	D	HECTARE-METER	F
CUBIC YARDS	Y	METRIC TONS PER HOUR	W	ACRES	B
CUBIC METERS	C	GALLONS PER HOUR	E	HECTARES	Q
GALLONS PER DAY	U	LITERS PER HOUR	H		

EXAMPLE FOR COMPLETING ITEM III *(shown in line numbers X-1 and X-2 below)*: A facility has two storage tanks, one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.

C DUP T/A C 1

LINE NUMBER	A. PROCESS CODE (from list above)	B. PROCESS DESIGN CAPACITY 1. AMOUNT (specify)	B. PROCESS DESIGN CAPACITY 2. UNIT OF MEASURE (enter code)	FOR OFFICIAL USE ONLY	LINE NUMBER	A. PROCESS CODE (from list above)	B. PROCESS DESIGN CAPACITY 1. AMOUNT	B. PROCESS DESIGN CAPACITY 2. UNIT OF MEASURE (enter code)	FOR OFFICIAL USE ONLY
X-1	S 0 2	600	G		5				
X-2	T 0 3	20	E		6				
1	S 0 1	1500	G		7				
2	T 0 1	5	V		8				
3					9				
4					10				

Continued from page 2.

NOTE: Photocopy this page before completing if you have more than 26 wastes to list.

Form Approved OMB No. 158-S80004

EPA I.D. NUMBER (enter from page 1)	FOR OFFICIAL USE ONLY
WILD074400946	W DUP 2 DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)				D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	D001	14080	P	S01				bulk solvents to incinerator
2	D002	2010	P	S01	T01			
3	D002	762	P	S01				Lab pack corrosives
4	D001	1648	P	S01				Flammable lab pack
5	D009	124	P	S01				Landfill labpack
6	D003	64	P	S01				Landfill labpack
7	D001	65	P	S01				Labpack oxidizers
8								
9								
10								
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23								
24								
25								
26								

Continued from the front.

IV. DESCRIPTION OF HAZARDOUS WASTES *(continued)*

E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITEM D(1) ON PAGE 3.

EPA I.D. NO. *(enter from page 1)*

F ILD074400946 6

V. FACILITY DRAWING

All existing facilities must include in the space provided on page 5 a scale drawing of the facility *(see instructions for more detail).*

VI. PHOTOGRAPHS

All existing facilities must include photographs *(aerial or ground–level)* that clearly delineate all existing structures; existing storage, tment and disposal areas; and sites of future storage, treatment or disposal areas *(see instructions for more detail).*

VII. FACILITY GEOGRAPHIC LOCATION

LATITUDE *(degrees, minutes, & seconds)*	LONGITUDE *(degrees, minutes, & seconds)*
1110 S. Paulina St 41 52 005	087 40 030

VIII. FACILITY OWNER

☐ A. If the facility owner is also the facility operator as listed in Section VIII on Form 1, "General Information", place an "X" in the box to the left and skip to Section IX below.

B. If the facility owner is not the facility operator as listed in Section VIII on Form 1, complete the following items:

1. NAME OF FACILITY'S LEGAL OWNER	2. PHONE NO. *(area code & no.)*
E The Board of Trustees of the University of Illinois	217-333-1920

3. STREET OR P.O. BOX	4. CITY OR TOWN	5. ST.	6. ZIP CODE
F 354 Administration,506 S Wright	G Urbana	IL	61801

IX. OWNER CERTIFICATION

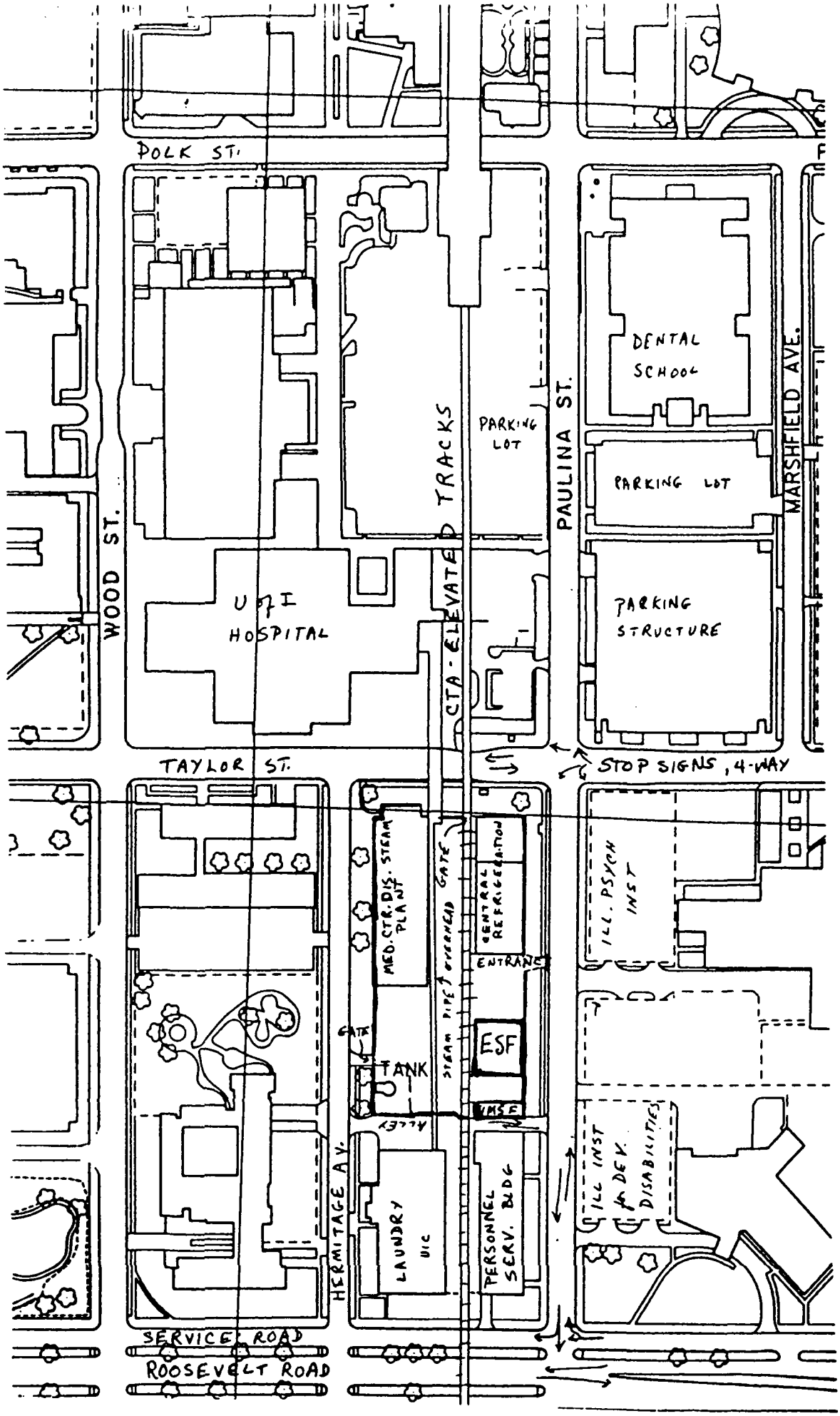
I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME *(print or type)*	B. SIGNATURE	C. DATE SIGNED
Earl Porter, Secretary	Earl W Porter	6/28/89

X. OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached d ents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the su. itted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME *(print or type)*	B. SIGNATURE	C. DATE SIGNED
Craig Bazzani, Comptroller	Craig S. Bazzani	6/27/89



87° 40′ W
41° 52′ N

N

UNIVERSITY OF ILLINOIS AT CHICAGO

ENVIRONMENTAL SAFETY FACILITY (ESF)

and

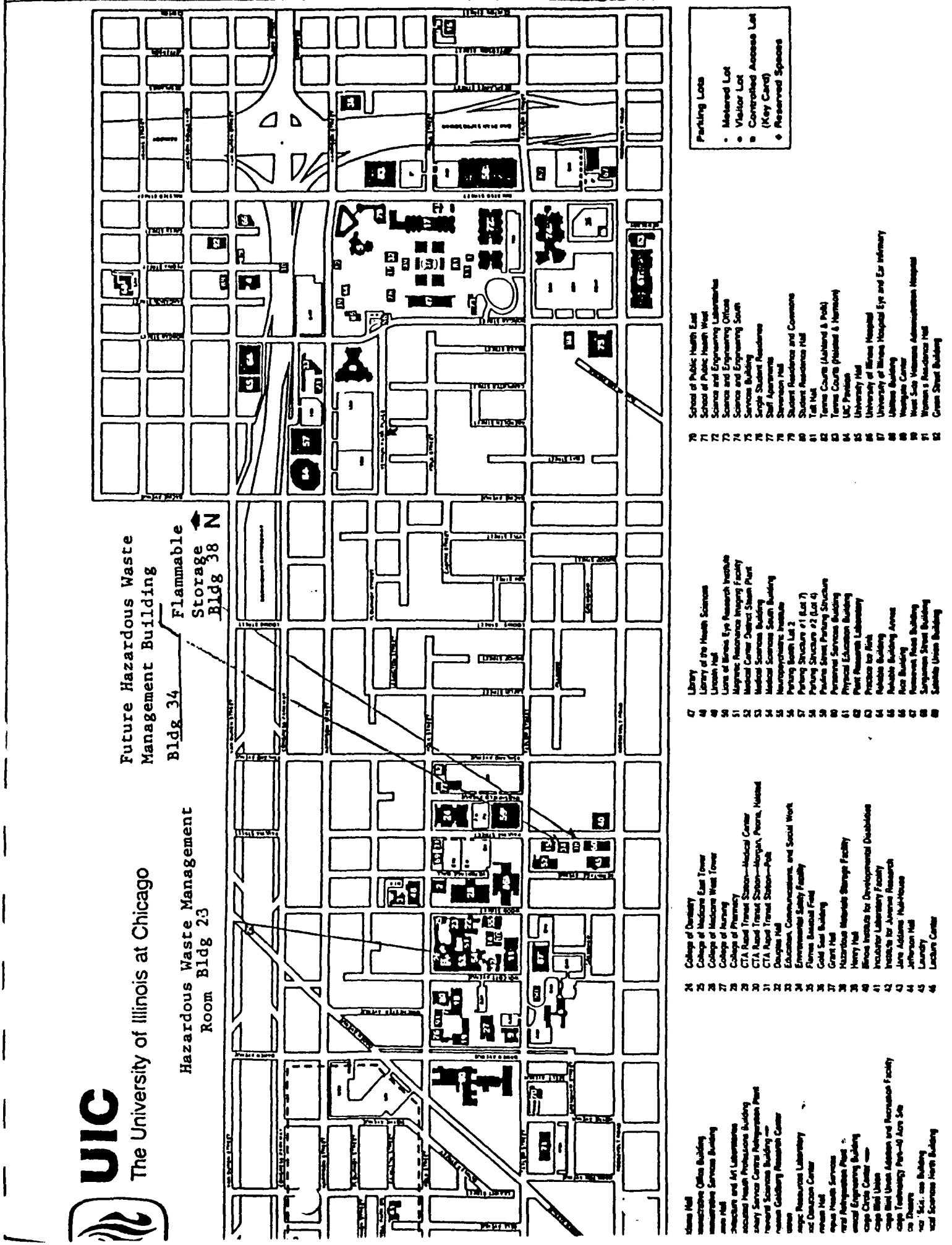
HAZARDOUS MATERIAL STORAGE FACILITY (HMSF)

SCALE: 1" : 200′ from AERIAL PHOTO 1988

Continued from page 4.

Form Approved OMB No. 158-S80004

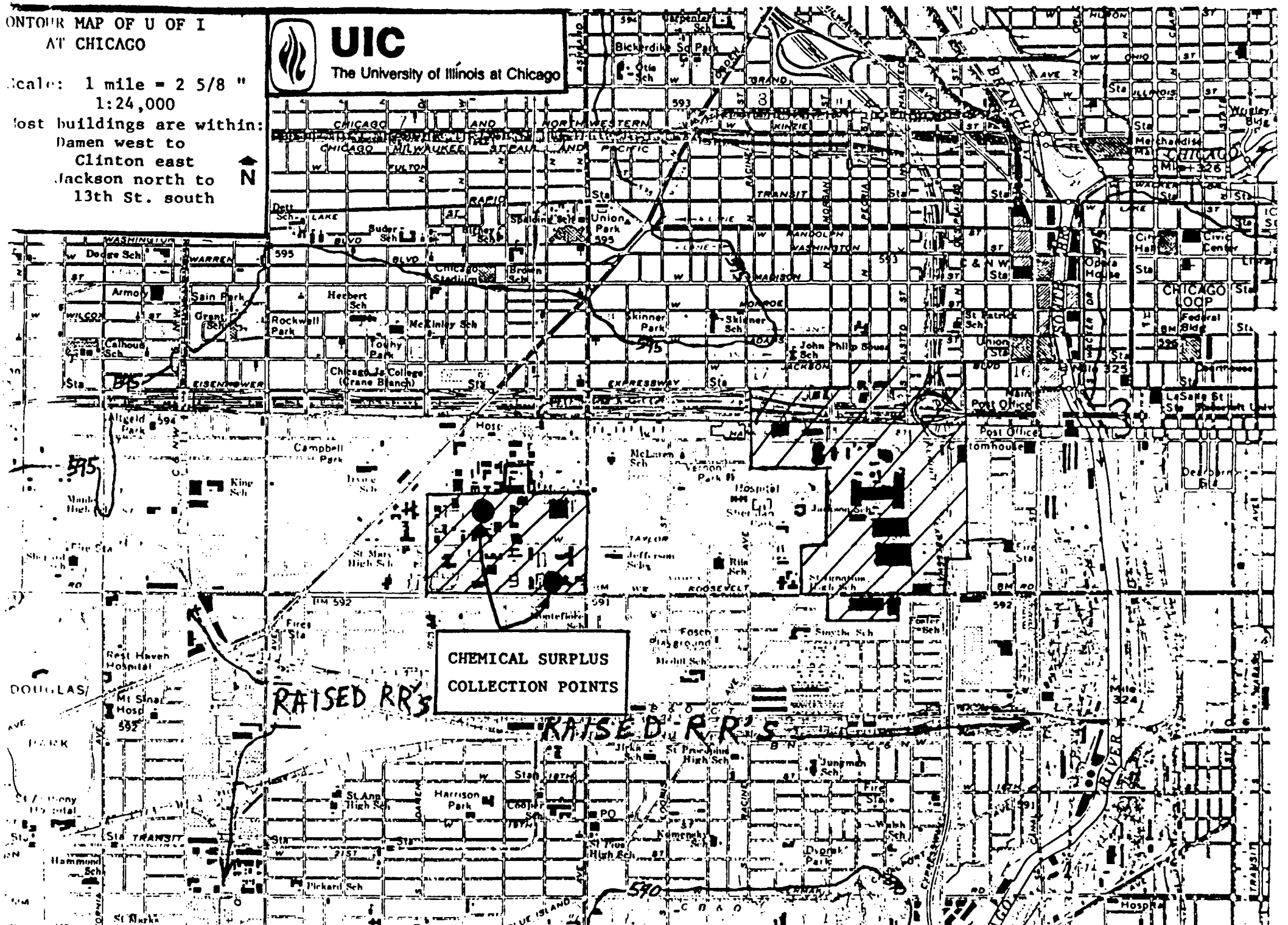
V. FACILITY DRAWING (see page 41)



ONTOUR MAP OF U OF I
AT CHICAGO

Scale: 1 mile = 2 5/8 "
1:24,000
Most buildings are within:
Damen west to
Clinton east
Jackson north to
13th St. south

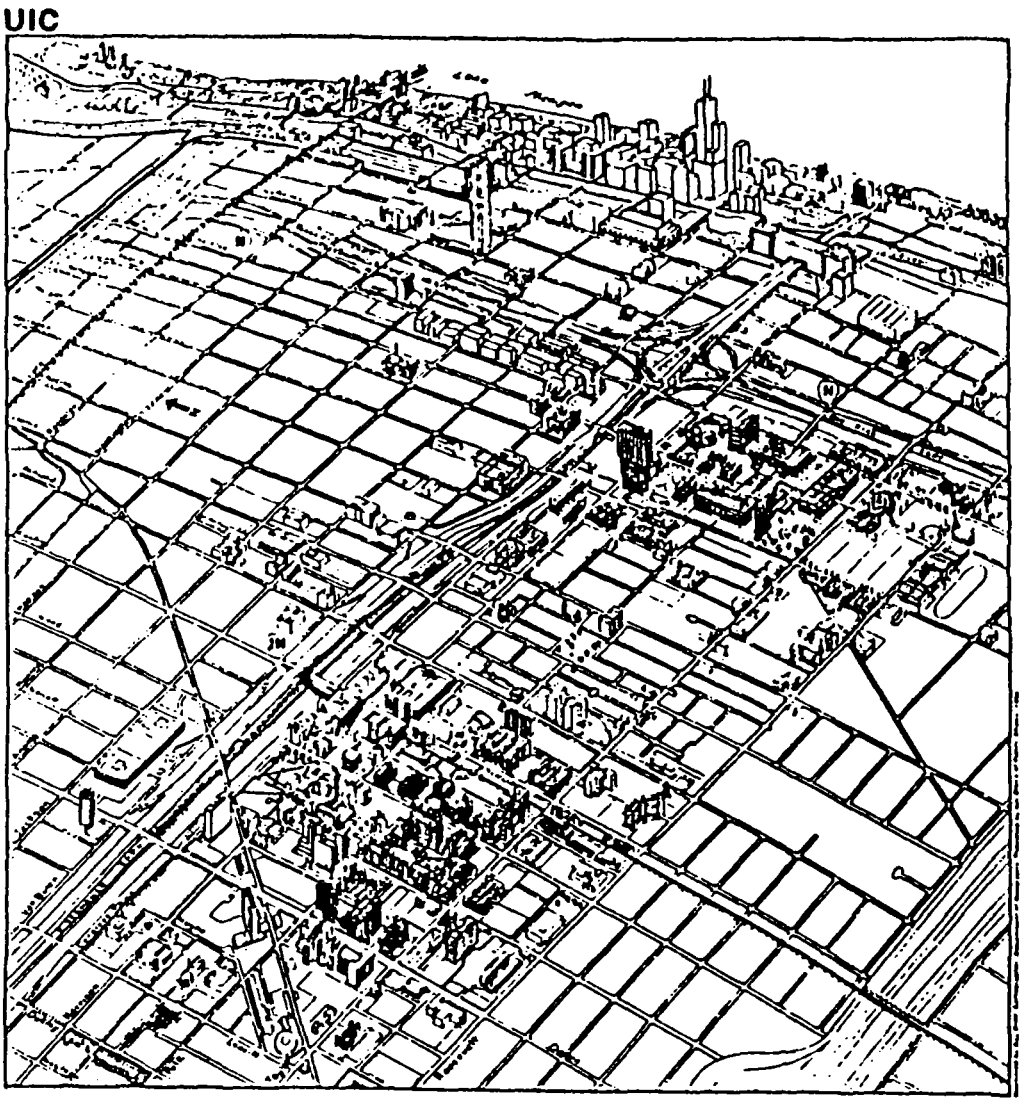
N



Continued from page 4.

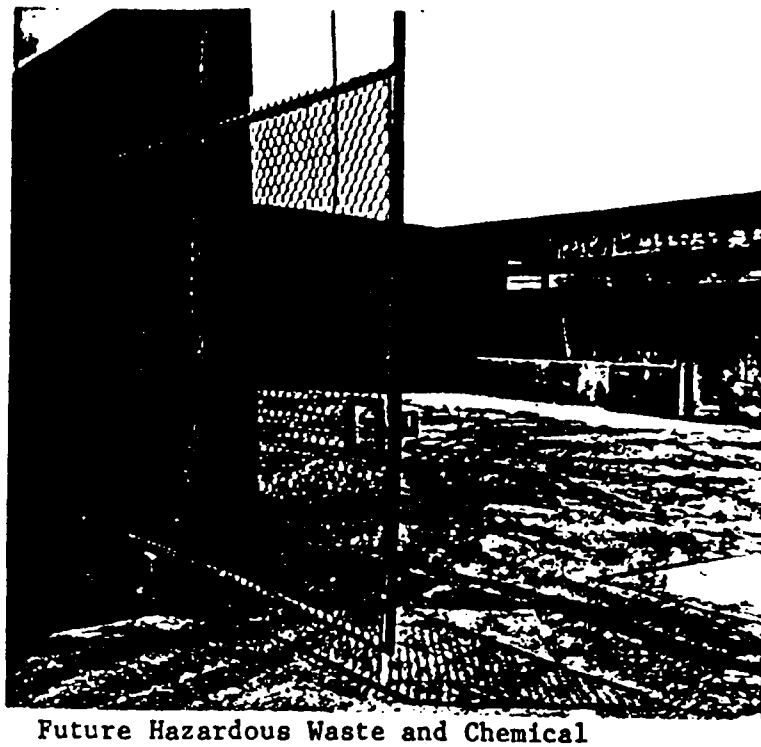
Form Approved OMB No 158-S80004

V. FACILITY DRAWING (see page 41)



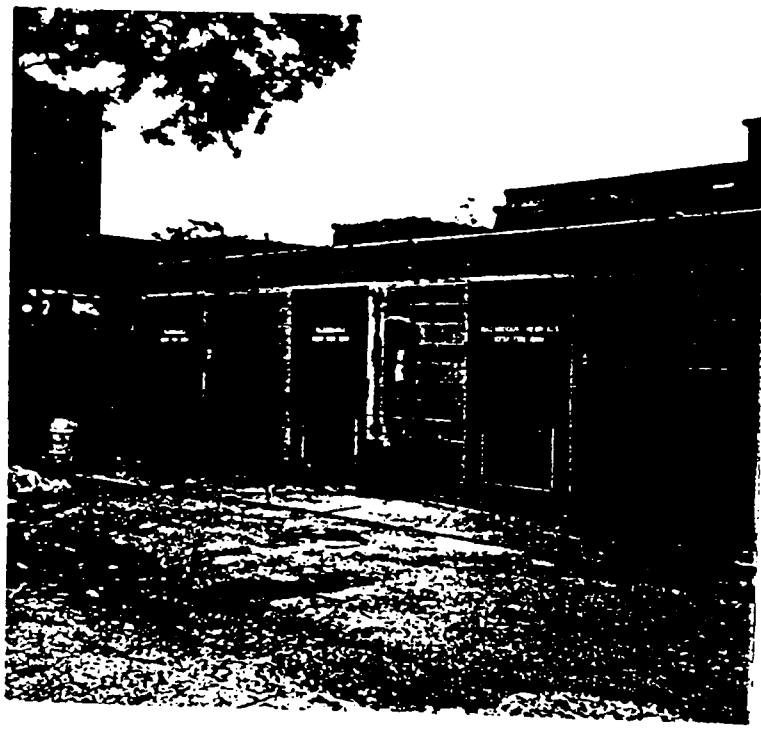
Important Buildings of the University of Illinois at Chicago and their Locations Relative to Expressways, Downtown Chicago, Lake Michigan, and the Chicago River. Many other buildings are not shown.

Present Hazardous Waste and Chemical Surplus Collection Area Bldg 911 (#23 on campus map) 1819 W Polk St.



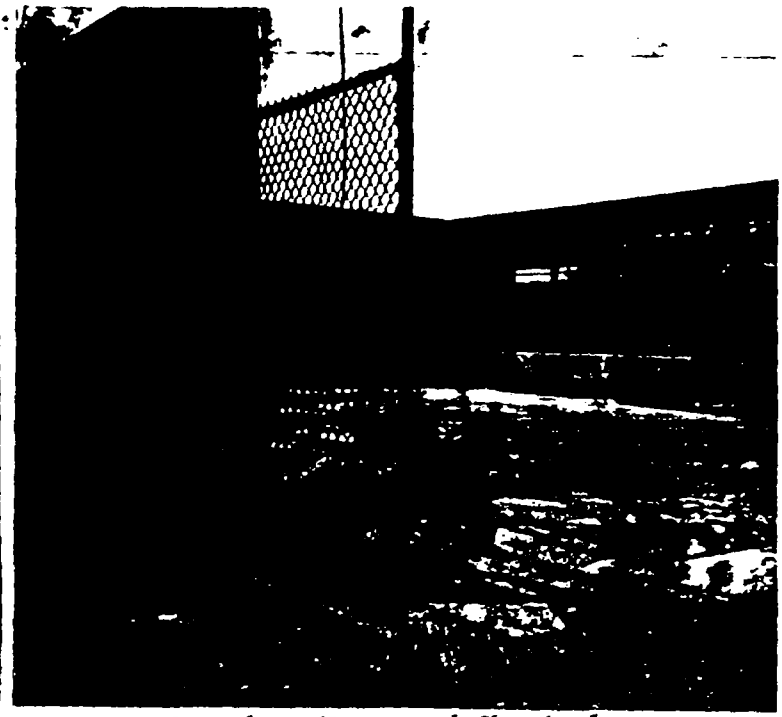
Future Hazardous Waste and Chemical Surplus Collection area Bldg 966 (34 on campus map) Environmental Safety Facility 1110 S Paulina St

Present Collection Area, inside view. Building 911 (#23 on campus map)



Present Storage Building. Bldg 927 (#38 on map) 1118 S Paulina St.

Present Hazardous Waste and Chemical Surplus Collection Area Bldg 911 (#23 on campus map) 1819 W Polk St.



Future Hazardous Waste and Chemical Surplus Collection area Bldg 966 (34 on campus map) Environmental Safety Facility 1110 S Paulina St

Present Collection Area, inside view. Building 911 (#23 on campus map)

Present Storage Building. Bldg 927 (#38 on map) 1118 S Paulina St.

UIC The University of Illinois at Chicago

Health and Safety Section (M/C 645)
Environmental Health and Safety Office
109 Administrative Services Building
Box 6998, Chicago, Illinois 60680
(312) 996-7233

HS92-659
October 2, 1992

Jim Pierce
Illinois Environmental Protection Agency
Division of Land Pollution Control #24
2200 Churchill Road
Springfield, IL 62706

As per our phone conversation on 09/30/92, I am writing to request a change of address for our hazardous waste generator numbers. Our Illinois ID number is 0316005597 and our Federal ID number is ILD074400946.

The new address is:

University of Illinois at Chicago
1110 S. Paulina
Chicago, IL. 60612-7214

The old address was:

University of Illinois at Chicago
715 S. Wood Street MC645
Chicago, IL. 60612-7220

The old address was a mailing address and not the actual site address where waste left the university. The new address is the campus site from which waste leaves and is only a few blocks from the old address. Per your direction, I am also enclosing a completed USEPA subsequent notification form.

Thank you for your cooperation. Please telephone me at (312) 413-2436 if you have any questions.

Sincerely,

Charles A. Rizzo

Charles A. Rizzo

enc.
cc: Raymond C. Barrall
Chrono file via Richard Anderson

Printed on 100% recycled paper

03160025597

Please print or type with ELITE type (12 characters per inch) in the unshaded areas only

Form Approved. OMB No. 2050-0028. Expires 9-30-92
GSA No. 0246-EPA-OT

Please refer to the *Instructions for Filing Notification* before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).

EPA

N 93 033

Notification of Regulated Waste Activity

United States Environmental Protection Agency

Date Received (For Official Use Only)

OCT 20 1992

I. Installation's EPA ID Number *(Mark 'X' in the appropriate box)*

[ ] A. First Notification [X] B. Subsequent Notification *(complete item C)*

C. Installation's EPA ID Number: ILD984906198

II. Name of Installation *(Include company and specific site name)*

UNIVERSITY OF ILLINOIS AT CHGO

III. Location of Installation *(Physical address not P.O. Box or Route Number)*

Street: 1110 SOUTH PAULINA STREET

Street (continued):

City or Town: CHICAGO | State: IL | ZIP Code: 60612-7214

County Code: 031 | County Name: COOK

IV. Installation Mailing Address *(See Instructions)*

Street or P.O. Box: 715 SOUTH WOOD STREET MC645

City or Town: CHICAGO | State: IL | ZIP Code: 60612-7220

V. Installation Contact *(Person to be contacted regarding waste activities at site)*

Name (last): RIZZO | (first): CHARLES

Job Title: SAFETY OFFICER | Phone Number *(area code and number)*: 312-413-2436

VI. Installation Contact Address *(See Instructions)*

A. Contact Address: Location [ ] Mailing [X]

B. Street or P.O. Box:

City or Town: | State: | ZIP Code:

VII. Ownership *(See Instructions)*

A. Name of Installation's Legal Owner: UNIVERSITY OF ILLINOIS AT CHGO

RECEIVED OCT 13 1992 EPA/DIPC

Street, P.O. Box, or Route Number: 715 SOUTH WOOD STREET

City or Town: CHICAGO | State: IL | ZIP Code: 60612-7220

Phone Number *(area code and number)*: 312-996-7411

B. Land Type: S | C. Owner Type: S | D. Change of Owner Indicator: Yes [ ] No [X] | (Date Changed) Month Day Year

UNITED STATES
ENVIRONMENTAL PROTECTION AGENCY
REGION 5
RCRA ACTIVITIES
P.O. BOX A3587
CHICAGO, ILLINOIS 60690

November 6, 1992

UNIVERSITY OF ILLINOIS AT CHICAGO
ATTN CHARLES A. RIZZO
109 ADMIN. SERV. BLDG. BOX 6998
CHICAGO IL 60680

This is in response to your letter of OCT 20 1992 regarding the following installation:

U.S. EPA ID NUMBER: ILD 074 400 946

LOCATION OF INSTALLATION: 715 S WOOD ST MC645
CHICAGO, IL

According to the information submitted, you have indicated that this facility is no longer in need of the U.S. EPA ID number. Your ID number has been coded as an inactive number. DO NOT USE this number without re-notifying the U.S. EPA of your activity.

If you have any questions or need further assistance, please contact me at (312) 886-6173.

Sincerely,

Sharon Kiddon

Sharon Kiddon
RCRA Notifications Coordinator
Waste Management Division

Enclosure

cc: State Agency
File

TEXAS WATER COMMISSION
P.O. Box 13087, Capitol Station
Austin, Texas 78711-3087

Please print or type (Form designed for use on elite 12 pitch typewriter.)

Form approved OMB No 2050-0039, expires 09-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No: ILD074400946 | Manifest Document No: 09653
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: University of Illinois at Chicago, Environmental Health & Safety office, 715 South Wood St. (MC 646), Chicago, IL 60612

4. Generator's Phone: (312) 413-2436

A. State Manifest Document Number: 00108658

B. State Generator's ID: 99917

5. Transporter 1 Company Name: SET Environmental, Inc.
6. US EPA ID Number: ILD981957236

C. State Transporter's ID: 40835

D. Transporter's Phone: 708-537-9221

7. Transporter 2 Company Name: SET Environmental Inc
8. US EPA ID Number: ILA981957236

E. State Transporter's ID: 40835

F. Transporter's Phone: 708/537-9221

9. Designated Facility Name and Site Address: Treatment One, 5743 Cheswood, Houston, TX 77087
10. US EPA ID Number: TXD055135388

G. State Facility's ID: 50267

H. Facility's Phone: 713-645-8710

11A. HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12 Containers No	Type	13 Total Quantity	14. Unit Wt/Vol	I. Waste No.
X	a. RQ Waste potassium cyanide, mixture Poison B; UN1680 (D003)	004	dm	00600	P	901790
	b.					
	c.					
	d.					

J. Additional Descriptions for Materials Listed Above: a.) "Potassium Cyanide Contaminated Debris" Appr. #1-C-5328

K. Handling Codes for Wastes Listed Above: P = pounds

15. Special Handling Instructions and Additional Information: Certificate of Destruction Required

Land-Ban Restriction attached

Emergency Contact: (312) 996-7357

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

GENERATOR

Printed/Typed Name: Charles A. Rizzo | Signature: Charles A. Rizzo | Month Day Year: 07 24 92

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials | Date

Printed/Typed Name: Ben Pacocha | Signature: Ben Pacocha | Month Day Year: 07 24 92

18. Transporter 2 Acknowledgement of Receipt of Materials | Date

Printed/Typed Name: CHRIS BAUMANN | Signature: [illegible] | Month Day Year: 07 25 92

FACILITY

19. Discrepancy Indication Space: Final Approval Subject to Verification of Contents & Volume.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19 | Date

Printed/Typed Name: OWEN FOSTER | Signature: Owen Foster | Month Day Year: 07 27 92

TWC-0311 (Rev. 01/01/89) White - original Pink-TSD Facility Yellow-Transporter Green-Generator's first copy

Generator Name: University of Illinois Chicago Environmental Health & Safety Offices Mailing Address: 715 South Wood St. Chicago, IL 60612

EPA ID Number: ILD074400946

State Manifest Document Number: 00108658 Manifest Document Number 08658

Treatment One Authorization Number	EPA Hazardous Waste Number(s) (Specify "subcategories" if applicable)	California List Waste Category	Treatability Group Wastewater (WW) or Nonwastewater (NWW)	Management Method (Circle)	Variance Expiration Date	Technology Code
1-C-5338	P098 D003(a)	N/A	☐ WW ☒ NWW	(A) B C	N/A	N/A
			☐ WW ☐ NWW	A B C		
			☐ WW ☐ NWW	A B C		
			☐ WW ☐ NWW	A B C		
	EXAMPLE					
0-9999	D001(b), D002(b), F002(a)	13	☐ WW ☒ NWW	(A) B C	N/A	N/A

I am supplying this notice and certification to Treatment One in accordance with the requirements of regulations at 40 CFR 268.7. I have determined that the material described above either contains spent solvents, is a "California list" waste or is a "first, second or third/third" waste as defined in 40 CFR 268. I have indicated the appropriate management required to comply with the prohibitions on land disposal for this material above. Treatment standards for the waste identified above can be referenced at 40 CFR 268.41(a.) (Table CCWE), and 268.43(a.) (Table CCW).

The waste identified above has not in any way been diluted as a substitute for adequate treatment to achieve compliance with 40 CFR 268 Subpart D, to circumvent the effective date of the prohibition in 40 CFR 268 Subpart C, to otherwise avoid a prohibition in Subpart C or to circumvent a land disposal prohibition imposed by RCRA section 3004(d).

MANAGEMENT METHOD

RESTRICTED WASTE REQUIRING TREATMENT

(A.) I am the generator of an untreated waste restricted from land disposal under 40 CFR 268. This waste identified above may not be land disposed unless it is first treated to the appropriate treatment standard(s) set forth in 40 CFR 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004(d).

RESTRICTED WASTE NOT REQUIRING FURTHER TREATMENT

B. The waste identified above has been treated in compliance with the applicable treatment standards specified in 40 CFR Subpart D and/or the applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004(d).

"I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment."

X1. Signature _____ Title _____ Date _____

RESTRICTED WASTE SUBJECT TO EXTENSION, PETITION, OR VARIANCE

C. The waste material identified above is not subject to land ban restrictions due to a case by case extension under 268.[illegible] petition under 268.6, or a nationwide variance under Part 268 Subpart C.

I hereby certify that all information supplied above, is complete and accurate to the best of my knowledge and ability to determine that no omissions or errors exist.

(X2.) Signature Charles G. Rizzo Title Safety Officer Date 7-24-92

August 1990 Treatment One, Division of SET Environmental, Inc.

Revision 1

U.S. ENVIRONMENTAL PROTECTION AGENCY
TECHNICAL ENFORCEMENT SUPPORT
AT
HAZARDOUS WASTE SITES

TES X
CONTRACT NO. 68-W9-0007
WORK ASSIGNMENT NO. R05068

FINAL PRELIMINARY ASSESSMENT/ VISUAL SITE INSPECTION

FOR

UNIVERSITY OF ILLINOIS AT CHICAGO
EPA ID#: ILD 984 906 198
PREVIOUS EPA ID#: ILD 074 400 946
CHICAGO, ILLINOIS

U.S. EPA REGION V

METCALF & EDDY, INC.
PROJECT NO. 153068

WORK PERFORMED BY:

JACOBS ENGINEERING GROUP INC.
111 N. CANAL, SUITE 105
CHICAGO, ILLINOIS 60606

Approved 2/9/94

JANUARY 1994

194 CS

Please print or type in the unshaded areas only
(fill-in areas are spaced for elite type, i.e., 12 characters/inch)

Form Approved OMB No. 158-R0175

FORM 1 GENERAL

U.S. ENVIRONMENTAL PROTECTION AGENCY

EPA GENERAL INFORMATION

Consolidated Permits Program

(Read the "General Instructions" before starting.)

I. EPA I.D. NUMBER: F ILD074400946 D

GENERAL INSTRUCTIONS

If a preprinted label has been provided, affix it in the designated space. Review the information carefully; if any of it is incorrect, cross through it and enter the correct data in the appropriate fill-in area below. Also, if any of the preprinted data is absent (the area to the left of the label space lists the information that should appear), please provide it in the proper fill-in area(s) below. If the label is complete and correct, you need not complete Items I, III, V, and VI (except VI-B which must be completed regardless). Complete all items if no label has been provided. Refer to the instructions for detailed item descriptions and for the legal authorizations under which this data is collected.

I. EPA I.D. NUMBER

II. FACILITY NAME

V. FACILITY MAILING ADDRESS

VI. FACILITY LOCATION

PLEASE PLACE LABEL IN THIS SPACE

II. POLLUTANT CHARACTERISTICS

INSTRUCTIONS: Complete A through J to determine whether you need to submit any permit application forms to the EPA. If you answer "yes" to any questions, you must submit this form and the supplemental form listed in the parenthesis following the question. Mark "X" in the box in the third column if the supplemental form is attached. If you answer "no" to each question, you need not submit any of these forms. You may answer "no" if your activity is excluded from permit requirements; see Section C of the instructions. See also, Section D of the instructions for definitions of bold-faced terms.

SPECIFIC QUESTIONS	MARK 'X' YES	NO	FORM ATTACHED	SPECIFIC QUESTIONS	MARK 'X' YES	NO	FORM ATTACHED
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)		X		B. Does or will this facility (either existing or proposed) include a concentrated animal feeding operation or aquatic animal production facility which results in a discharge to waters of the U.S.? (FORM 2B)		X	
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)		X		D. Is this a proposed facility (other than those described in A or B above) which will result in a discharge to waters of the U.S.? (FORM 2D)		X	
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)	X		X	F. Do you or will you inject at this facility industrial or municipal effluent below the lowermost stratum containing, within one quarter mile of the well bore, underground sources of drinking water? (FORM 4)		X	
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)				H. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or recovery of geothermal energy? (FORM 4)		X	
I. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)		X		J. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)		X	

III. NAME OF FACILITY

1 SKIP UNIVERSITY OF ILLINOIS AT CHICAGO

IV. FACILITY CONTACT

A. NAME & TITLE (last, first, & title)	B. PHONE (area code & no.)
2 JAEGER WILLIAM FACILITY MANAGE	312 413 3703

V. FACILITY MAILING ADDRESS

A. STREET OR P.O. BOX

3 715 S WOOD STREET

B. CITY OR TOWN	C. STATE	D. ZIP CODE
4 CHICAGO	IL	60612

VI. FACILITY LOCATION

A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER

5 ENTIRE CHICAGO CAMPUS

B. COUNTY NAME

COOK

C. CITY OR TOWN	D. STATE	E. ZIP CODE	F. COUNTY CODE (if known)
6 CHICAGO	IL	60612	

Continued from the front.

IV. DESCRIPTION OF HAZARDOUS WASTES *(continued)*

E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITEM D(1) ON PAGE 3.

EPA I.D. NO. *(enter from page 1)*

F ILD074400946 6

V. FACILITY DRAWING

All existing facilities must include in the space provided on page 5 a scale drawing of the facility *(see instructions for more detail).*

VI. PHOTOGRAPHS

All existing facilities must include photographs *(aerial or ground—level)* that clearly delineate all existing structures; existing storage, tment and disposal areas; and sites of future storage, treatment or disposal areas *(see instructions for more detail).*

ACILITY GEOGRAPHIC LOCATION

LATITUDE *(degrees, minutes, & seconds)*	LONGITUDE *(degrees, minutes, & seconds)*
1110 S. Paulina St 41 52 005	087 40 030

VIII. FACILITY OWNER

☐ A. If the facility owner is also the facility operator as listed in Section VIII on Form 1, "General Information", place an "X" in the box to the left and skip to Section IX below.

B. If the facility owner is not the facility operator as listed in Section VIII on Form 1, complete the following items:

1. NAME OF FACILITY'S LEGAL OWNER	2. PHONE NO. *(area code & no.)*
E The Board of Trustees of the University of Illinois	217-333-1920

3. STREET OR P.O. BOX	4. CITY OR TOWN	5. ST.	6. ZIP CODE
F 354 Administration,506 S Wright	G Urbana	IL	61801

IX. OWNER CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME *(print or type)*	B. SIGNATURE	C. DATE SIGNED
Earl Porter, Secretary	Earl W Porter	6/28/89

X. OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME *(print or type)*	B. SIGNATURE	C. DATE SIGNED
Craig Bazzani, Comptroller	Craig S. Bazzani	6/27/89

1

5 JAN 93

FACILITY: UNIVERSITY OF ILLINOIS
1110 S. Paulina Street
Chicago, IL 60612-7214
ILD 074 400 946 / ILD 984 906 198

CONTACT: (312) 413-2436
Charles A. Rizzo, Safety Officer
Environmental Health and Safety Office (M/C 645)
Room 109, 215 S. Wood Street

PHYSICAL AREAS TO INSPECT:

✓ BUILDING 23 (911) - Former HW Storage (1987-1989)
✓ BUILDING 34 (966) - Current HW Storage (1990-Present)
✓ Incinerator & assoc. storage
✓ BUILDING 38 (927) - Flammable Material Storage (1977-Present)
✓ Routine generation points (labs)
✓ Sporadic generation points (maintenance)
✓ Infectious waste mgt. areas (basement corridor, etc)
✓ Loading areas
✓ Discharge points / lab drains
✓ Spill areas (?)
NONE Historical land based units (?)

Sue Lorenz

2

CLARIFICATION NEEDED:

ID of lab wastestreams, per location
✓ Regulatory status, per waste records, drum labels
✓ ~~RCRA~~ Off-site disposition of wastes
License # Discrepancy for incinerator
✓ Logic behind 1989 Part A filing
NONE Status of Part B; any State contacts
✓ ~~[illegible]~~ Closure activities re Building 911
✓ ID process used for wastes
✓ Δ in ID #s

Documents to review:

NONE Closure Plan / Certification
Contingency Plan
NONE WAP
✓ Manifests / notifications
✓ Drum logs / tank logs
Spill, EA, etc. reports
Maps (sewers, discharge points, locations)
✓ Design (release controls)

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