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_	Form #: 10200.110 Rev.	1

Hazardous Waste Acceptance Form Please Print

Ames Laboratory Environment, Safety, Health & Assurance Drew Fullerton: 294-9277 ESH&A Office: 294-2153

	(1) Container ID Number	(2) Employee Number(s)	(3) Chemical Descript (Mixtures - Please list components with approx percentages)	t all	(4) To Quantity/O Kg o	ontair	ier	(5) Special Handling		(6) ESH&A Use only Barcode ID
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E	EPA Waste Ge	nerator Numbe	rs: Campus: IA6890008950		cience Comp	olex: IA	AD98	4617605		
		(7)	Hazardous Characteristics	Y		Yes Appli	cable (Container Number		
	Ignitibility: Is the flashpoint less than 140° F (60°C)?									
Corrosivity: Is the pH less than or equal to 2, or greater than or equal to 12.5?										
	Reactivity: Is the waste normally unstable, water reactive, or explosive? Which? Will the waste liberate cyanide or sulfide? If so, which?									
	(MSDŠ, mani	Toxicity: Based on your knowledge of the process and the information available (MSDS, manufacturer specifications) to you, does the waste contain any of the following materials? (TCLP list) (Please circle all the chemicals contained in the waste.)								
	Is the waste a	an Oxidizer?								
L			T	CLP Lis	t	<u> </u>				
ı	Vietals		Pesticides		Chlorin	ated S	olve	nts	0	rganic Solvents
Arse	nic	Chloradane	Pentachlorophenol	Carbon T	etrachloride	Hexacl	hlorob	enzene	Benze	ene
Bariu	ım	2,4-D	Toxaphene	Chlorobe	nzene	Hexacl	hlorob	outadiene	Creso	I & Isomers
Cadr	mium	Endrin	2,4,5-Trichlorophenol	Chlorofor	m	Hexacl	hloroe	ethane	Methy	l Ethyl Ketone
Chro	mium	Heptachlor	2,4,6-Trichlorophenol	1,4-Dichlo	orobenzene	Tetracl	hloroe	ethylene	2,4-Di	nitrotoluene
Lead	I	Lindane	2,4,5-TP(Silvex)	1,2-Dichlo	oroethane	Vinyl C	hloric	le	Nitrob	enzene
Merc	cury	Methoxychlor		1,1-Dichlo	oroethylene				Pyridir	ne
Silve	r									
Sele	mium									
orig	in, storage, ar		(8) Chemical dge that the information proving waste, I certify that radioany ability.	ided abov	e is true and					
Prir	nt Name:			-						
Gro	Group/Project:				on of Wast	e:				
Sig	nature:			_ Date:		Te	leph	none#_		

ESH&A HAZARDOUS WASTE PICK-UP

General Comments:

- Good housekeeping should apply to your waste chemicals as well as your new ones. The bottles should be clean, not streaked with spilled chemical wastes.
- 2. Segregate your waste by compatibility and reactivity for general lab safety.
- Provide secondary containment in your satellite accumulation area for all liquid waste.
- Avoid overstocking of new chemicals and the accumulation of waste and or unused chemicals.

The Waste Container Should be:

- 1. Of an adequate and appropriate size for the volume of waste.
- 2. Of a composition suitable for handling, storing, and transporting your particular waste.
- 3. One that can be and is properly sealed. Please, no cracked lids, no glass or rubber stoppers.
- Identified and numbered with a permanent label that has the words "HAZARDOUS WASTE". Labels are available from ESH&A at G40 TASF.
- 5. Filled to a safe level; please leave head space for expansion.
- 6. Provide containment for single and or multiple piece miscellaneous solids, eg. waste mercury batteries or discarded glassware should be enclosed in a plastic bag or jar with a completed "HAZARDOUS WASTE" label attached.
- 7. The waste label should have start and close dates including the year.

Instructions For Completing the "HAZARDOUS WASTE ACCEPTANCE FORM"

Section (1) Container ID Number

The container ID number should have a unique letter-number combination. This number should be your group leader's initials plus a three digit number starting with 001 and continuing in sequence 002, etc (eg. Jim Withers would be JW001, JW002, etc.) Do not restart the numbering at semester end, year end, or any other time. The one time unique number identifies a particular chemical waste and should never be duplicated.

Section (2) Employee Number

List the employee number of the person who **GENERATED** the waste.

Section (3) Chemical Description

List the waste components by their **CHEMICAL NAME**, not by formula or shorthand. Example: tetrahydrofuran not THF or C_4H_8O .

Section (4) Total Quantity/Container Kg or L

List the total volume of the container in liters or total weight in kilograms.

Section (5) Special Handling

List any special handling that is necessary for the safe removal, storage, and disposal. Example: carcinogen, flammable, corrosive, etc.

Section (6) ESH&A Use Only Barcode ID

This section is for ESH&A to use. Do not write in this section.

Section (7) Hazardous Characteristics

List any of the hazardous characteristics of each container of waste.

Section (8) Chemical Waste Statement

Read the statement, fill in all the blanks, and sign the statement.