HAZARDOUS WASTE DETERMINATION FORM

Only required for waste mixtures that are not in their original container!

Building:	Room:	Generator Name: (The lab's PI/Manager)				
Waste Description: (acid waste,	HPLC waste, disti	llation waste, solver	nt waste, etc.)		PI's Phone Number:		
Goneration Process: (how was	the waste creater	d2 i.a. lah daanout	HPLC process, organic synthesis p	rocoss DNA	sequencing etc.)		
Generation Process. (now was	the waste creater	ur i.e. lab cleariout,	nele process, organic synthesis p	TOCESS, DIVA	sequencing, etc.)		
Estimated Quantity Generatio	n Rate: (Within 1	month)					
Пат от Гол Пат от Гол П	1201 auton - 🗆 1	4 th 201					
□1L or less □ 4L or less □	120Loriess Lin	Nore than 20L					
Characteristics: (Select all t	hat apply)	Physical State:	☐ Reactive/Oxidizer (D003)			
☐ Flammable/Ignitab	lo (D001)	☐ Solid					
	ile (D001)	☐ Liquid	□ Toxic (D012-D043)				
		☐ Gas	A selected group of twenty-two organic	•			
Corrosive (D002)		☐ Aerosol	as hazardous due to				
Only if pH is:	Nat Cam				•		
	Not Cori		D012 Endrin D013 Lindane		1,2-Dichloroethane		
□ pH ≤2	Only if pH is	>2 & <12.5	D013 Lindane D014 Methoxychlor		1,1-Dichloroethylene 2,4-Dinitrotoluene		
☐ pH≥12.5			D015 Toxaphene		Heptachlor		
			D016 2,4-D		Hexachlorobenzene		
			D017 2,4,5-TP (Silvex)	D033	Hexachlorobutadiene		
Listed: (EHS will fill in this section)			D018 Benzene	D034	Hexachloroethane		
□"F" Listed: (F001-F03	7)		D019 Carbon tetrachloric	de D035	D035 Methyl ethyl ketone		
 Non- Specific Source Wastes 			D020 Chlordane		Nitrobenzene		
☐ "P" Listed: (P001-P	•		D021 Chlorobenzene		Pentrachlorophenol		
- Acutely Toxic F		te	D022 Chloroform		Pyridine		
□"U" Listed: (U001-U 3	559)		D023 o-Cresol		Tetrachloroethylene		
Toxic , not identified	l by EPA Waste	Codes.	D024 m-Cresol D025 p-Cresol		Trichloroethylene		
·			D026 Cresol		2,4,5-Trichlorophenol 2,4,6-Trichlorophenol		
Selected Waste Codes:			D027 1,4-Dichlorobenzer		Vinyl chloride		
			Does the waste contain the				
					concentration?		
			Arsenic	Lead			
			Barium	Mercury			
				,			
			Cadmium	Selenium			
			Characterist	C:L			
			Chromium	Silver			

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8. 9. 10. 11. 12. ctograms: (Check all that apply) Health Hazard Irritant Acute Toxicity Flame Over Circle (Oxidizer) Fire Hazard Corrosive Explosives Compressed Gas Environment (Aquatic Toxicity)	Compounds:		ne% (Compounds (continued):			Volume% (range)	
9. 10. 11. 12. Sictograms: (Check all that apply) Health Hazard Irritant Acute Toxicity Flame Over Circle (Oxidizer) Corrosive Explosives Compressed Gas Environment (Aquatic Toxicity)			-	7.				
10. 11. 12. Pictograms: (Check all that apply) Health Hazard Inritant Acute Toxicity Flame Over Circle (Oxidizer) Corrosive Explosives Compressed Gas Environment (Aquatic Toxicity)).		3	3.				
ictograms: (Check all that apply) Health Hazard Irritant Acute Toxicity Flame Over Circle (Oxidizer) Corrosive Explosives Compressed Gas Environment (Aquatic Toxicity)			(9.				
indictograms: (Check all that apply) The Health Hazard Invitant Acute Toxicity Flame Over Circle (Oxidizer) Corrosive Explosives Compressed Gas Environment (Aquatic Toxicity)	ļ.		10	0.				
Corrosive Explosives Compressed Gas Environment (Aquatic Toxicity)			1	1.				
Circle (Oxidizer) Corrosive Explosives Compressed Gas Environment			1:	2.				
Circle (Oxidizer) Circle (Oxidizer) Corrosive Explosives Compressed Gas Environment (Aquatic Toxicity)	ictograms: (Check all that apply)						ş me.	
(Aquatic Toxicity)	☐ Health Hazard ☐ Irritant		☐ Acute	Toxicity		□ Fire Haz	zard	
(Aquatic Toxicity)			<	>	***			
	☐ Corrosive ☐ Expl	osives	□ Compre	essed Gas				
	inal Determination:							
		tifreeze U	sed oil					
Hazardous Non-Hazardous Used Antifreeze Used oil	łazardous Non-Hazardous Used An							