United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM



1. R	eason for S	ubmittal (Select only one.)					
		Obtaining or updating an EPA ID number for on-going regulated activities (Items 10-17 below) that will continue for a period of time.					
		Submitting as a component of	the Hazardous Waste	Report for	(Reporting Year)		
		1 🔲	hazardous waste, or	> 100 kg of acute ha	of ≥ 1,000 kg of non-acute hazardous azardous waste spill cleanup in one or egulations)		
		Notifying that regulated activit	y is no longer occurri	ng at this Site			
		Obtaining or updating an EPA I	D number for conduc	ting Electronic Mani	ifest Broker activities		
	$\overline{\mathbf{V}}$	Submitting a new or revised Pa	rt A (permit) Form				
2. Si	te EPA ID N	lumber					
		T D 0 0 0 6 3	6 5 6 3				
			0 3 0 3				
3. Si	te Name						
	Unive	rsity of Vermont Environmen	ntal Safety Facility				
4 C:	te Location	Addross					
4. 31	Street	207.0	reet - UVM				
					County Chittandan		
			Country 1100		County Chittenden		
	State	Vermont	Country USA Longitude		Zip Code 05405 Use Lat/Long as Primary Address		
	Latitud		Longitude		Ose Laty Long as Filliary Address		
5. Si	te Mailing	Address	. *		Same as Location Street Address		
	Street A	ddress 667 Spear Stre	eet - UVM	¥			
	City, To	wn, or Village Burlington					
	State	Vermont	Country USA		Zip Code 05405		
6. Si	6. Site Land Type						
	Priva	te County Distri	ct Federal	Tribal	Municipal ✓ State Other		
7. N	7. North American Industry Classification System (NAICS) Code(s) for the Site (at least 5-digit codes)						
	A. (Pri	mary) 611310		C.			
	В.	-	,	D.			

PA ID Number	3 6 5 6 3	OMB# 2050-0024; Expires 04/30/2024
Site Contact Information		Same as Location Address
First Name Dorian	MI P	Last Name Evans
Title Environmental	Compliance Manager	
Street Address		*
City, Town, or Village		
State	Country	Zip Code
Email dorian.evans@uvm.edu		
Phone 802-656-0767	Ext	Fax
Legal Owner and Operator of the Site		
A. Name of Site's Legal Owner		Same as Location Address
Full Name	laukumal Qallama	Date Became Owner (mm/dd/yyyy)
University of Vermont and State Agr	- College	6/12/1991
Private County District	Federal Tribal	Municipal State Other
Street Address 85 South Prosp	ect Street	
City, Town, or Village Burlington		
State Vermont	Country USA	Zip Code 05405
Email finance@uvm.edu	,	
Phone 802-656-0219	Ext	Fax
Comments Contact information is listed should be directed to the Si		ance & Administration. Questions
B. Name of Site's Legal Operator	at.	Same as Location Address
Full Name University of Vermont and State Agri	icultural College	Date Became Operator (mm/dd/yyyy) 6/12/1991
Operator Type Private County District	Federal Tribal	Municipal State Dther
Street Address 85 South Prosp	ect Street	7
City, Town, or Village Burlington		
State Veremont	Country USA	Zip Code 05405
Email finance@uvm.edu		
Phone 802-656-0219	Ext	Fax
Comments Contact information is lister should be directed to the Si		ance & Administration. Questions

10. Type of Regulated Waste Activity (at your site)

Mark "Yes" or "No" for all current activities (as of the date submitting the form); complete any additional boxes as instructed.

3

A. Hazardous Waste Activities

V	N	1. Gen	 Generator of Hazardous Waste—If "Yes", mark only one of the following—a, b, c 					
		V	a. LQG	-Generates, in any calendar month, 1,000 kg/mo (2,200 lb/mo) or more of non-acute hazardous waste (includes quantities imported by importer site); or - Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lb/mo) of acute hazardous waste; or - Generates, in any calendar month or accumulates at any time, more than 100 kg/mo (220 lb/mo) of acute hazardous spill cleanup material.				
b. SQG		b. SQG	100 to 1,000 kg/mo (220-2,200 lb/mo) of non-acute hazardous waste and no more th 1 kg (2.2 lb) of acute hazardous waste and no more than 100 kg (220 lb) of any acute hazardous spill cleanup material.					
		c. VSQG Less than or equal to 100 kg/mo (220 lb/mo) of non-acute hazardous waste.						
<u></u>	Vν	proces	ses). If "Ye	nerator (generates from a short-term or one-time event and not from on-going s", provide an explanation in the Comments section. Note: If "Yes", you MUST indicate nerator of Hazardous Waste in Item 10.A.1 above.				
V	□ _N		iter, Storer se activities	or Disposer of Hazardous Waste—Note: Part B of a hazardous waste permit is required s.				
V	N	4. Rece	ives Hazaro	dous Waste from Off-site				
	VN	5 Recy	cler of Haza	ardous Waste				
	a. Recycler who stores prior to recycling							
	b. Recycler who does not store prior to recycling							
Y	V	6. Exen	npt Boiler a	and/or Industrial Furnace—If "Yes", mark all that apply.				
			a. Small Q	uantity On-site Burner Exemption				
	b. Smelting, Melting, and Refining Furnace Exemption							

B. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g. D001, D003, F007, U112). Use an additional page if more spaces are needed.

D001	D002	D003	D004	D005	D006	D007
D008	D009	D010	D011	D012	D013	D014
D015	D016	D017	D018	D019	D020	D021
D022	D023	D024	D025	D026	D027	D028
see	addl	page				

C. Waste Codes for State Regulated (non-Federal) Hazardous Wastes. Please list the waste codes of the State hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed.

VT01	VT02	VT03	VT06	VT08	VT11	VT20
VT99						

EPA ID Number	V T	D 0 0 0	6 3 6	5 6 3	OMB# 2050-0024; Expires 04/30/2024	
11. Additional Regula A. Other W			Refer to your St	ate regulations to	determine if a separate permit is required.)	
VY N	1. Tran	sporter of Hazardou	s Waste—If "Ye	es", mark all that a	pply.	
	√	a. Transporter				
		b. Transfer Facility	(at your site)			
N V	Y V N 2. Underground Injection Control					
□Y V	Y N 3. United States Importer of Hazardous Waste					
N V						

a. Importer

that apply.

a. Importer

b. Exporter

B. Universal Waste Activities

✓ Y N 1. Large Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) - If "Yes" mark all that apply. Note: Refer to your State regulations to determine what is regulated.

✓ a. Batteries

✓ b. Pesticides

✓ c. Mercury containing equipment

✓ d. Lamps

✓ e. Aerosol Cans

✓ f. Other (specify) PCB Lamp Ballasts, Cathode Ray Tubes, Paint

☐ g. Other (specify)

Destination Facility for Universal Waste Note: A hazardous waste permit may be required for this

5. Importer/Exporter of Spent Lead-Acid Batteries (SLABs) under 40 CFR 266 Subpart G-If "Yes", mark all

C. Used Oil Activities

2.

activity.

√ Y	Y N 1. Used Oil Transporter—If "Yes", mark all that apply.							
✓	a. Transporter							
	b. Transfer Facility (at your site)							
Y ✓ N 2. U	Y N 2. Used Oil Processor and/or Re-refiner—If "Yes", mark all that apply.							
	a. Processor							
	b. Re-refiner							
N 3. 0	Y N 3. Off-Specification Used Oil Burner							
□Y ✓ N 4. ∪	Y V N 4. Used Oil Fuel Marketer—If "Yes", mark all that apply.							
	a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner							
	b. Marketer Who First Claims the Used Oil Meets the Specifications							

ID Number	٧	Т	D	0	0	0 6	3	6	5	6	3	OMB# 2050-0024; Expires 04/30/202
D. Pharmad	eutic	al Ad	tiviti	es								
□Y ✓N	cals	—if '	'Yes",		k only c							agement of hazardous waste pharmaceuti- instructions for definitions of healthcare facility
		a.	Heal	thcar	e Facili	ty						
		b.	Reve	erse C	istribu	or						
∏Y VN	pha	rmac	eutic	als. 1	Note: Y	ou ma	y only	with	draw i	f you	are a	part P for the management of hazardous waston a healthcare facility that is a VSQG for all of euticals.
igible Acader es pursuant to							otifica	tion fo	or opt	ing ir	nto o	r withdrawing from managing laboratory hazar
∏Y ✓N	was	tes i	n labo	orator		"Yes"	, mark	all th				, Subpart K for the management of hazardous See the item-by-item instructions for defini-
** *		1.	Colle	ege o	r Unive	rsity						
		2.	Teac	hing	Hospita	l that	is own	ed by	or ha	s a fo	orma	l written affiliation with a college or university
		3.	Non-	-profi	t Institu	ite tha	it is ow	ned l	y or	nas a	form	nal written affiliation with a college or universit
□Y ✓N	B. V	Vitho	drawii	ng fro	om 40 C	FR Pa	t 262,	Subp	art K	for th	ie ma	nagement of hazardous wastes in laboratories
Episodic Gen	oratio	n										
□r ☑n	Are y	you a	than	60 da		move	es you					a planned or unplanned episodic event, lasting r category. If "Yes", you must fill out the
		arkenni l					1.0.20					1. The Marketon community of the second state
QG Consolid	ation	of V	sqg	Hazaı	dous V	/aste						
N ∏N	purs	uant		0 CFR								Waste Under the Control of the Same Person Addendum for LQG Consolidation of VSQG
Notification o	f LQG	i Site	Clos	ure fo	or a Cei	ntral A	ccumı	ılatio	n Are	a (CA	A) (o	ptional) OR Entire Facility (required)
N √N	LQG	Site	Closu	ire of	a Cent	ral Acc	umula	tion A	Area (CAA)	or Er	ntire Facility.
	Α. [Ce	entral	Accu	mulatio	n Are	a (CAA) or	ntir	e Fac	ility	
	В. Е	xpe	ted c	losur	e date:			mi	m/dd,	/уууу	!	
	C. R	Requ	esting	g new	closur	e date			n	nm/d	ld/yy	уу
		Date In o					5		•			

A ID Number V T D 0 0 0 6 3 6	5 6 3 OMB# 2050-0024; Expires 04/30/2024
i. Notification of Hazardous Secondary Material (HSM) A	tivity
hazardous secondary material under 40 C	et you will begin managing, are managing, or will stop managing FR 260.30, 40 CFR 261.4(a)(23), (24), (25), or (27)? If "Yes", you ntification Form for Managing Hazardous Secondary Material.
Electronic Manifest Broker	
	n 40 CFR 260.10, electing to use the EPA electronic manifest syselectronic manifest under a contractual relationship with a haz-
Comments (include item number for each comment)	
ervision in accordance with a system designed to assure the ubmitted. Based on my inquiry of the person or persons whering the information, the information submitted is, to the bware that there are significant penalties for submitting falso nowing violations. Note: For the RCRA Hazardous Waste PFR 270.10(b) and 270.11).	iment and all attachments were prepared under my direction of at qualified personnel properly gather and evaluate the information manage the system, or those persons directly responsible for east of my knowledge and belief, true, accurate, and complete. It information, including the possibility of fines and imprisonment art A permit Application, all owners and operators must sign (so
Signature of legal owner operator or authorized repres	entative Date (mm/dd/yyyy) S/1.7/27
Printed Name (First, Middle Initial Last) Richard H. Cate	Title VP for Finance & Administration
Email Richard.Cate@uvm.edu	VF 101 Finance & Administration
Signature of legal owner, operator or authorized repre-	sentative Date (mm/dd/yyyy)
Printed Name (First, Middle Initial Last)	Title
Email	

United States Environmental Protection Agency HAZARDOUS WASTE PERMIT PART A FORM



4	F	114	Perm		C	
1.	Faci	IIITV	Perm	ш	Con	TACT

First Name	Same as Site Contact	МІ	Last Name
Title			
Email			
Phone		Ext	Fax

2. Facility Permit Contact Mailing Address

Street Address Same as Site Mailing Address					
City, Town, or Village					
State	Country	Zip Code			

3. Facility Existence Date (mm/dd/yyyy)

6/12/1	991		
0/12/1	991		

4. Other Environmental Permits

A. Permit Type		B. Permit Number									C. Description					
E	Α	P	•	0	4	-	0	0	6				Vermont Air Pollution Control Permit			
E	5	5 2 6 9 - 9 0 0 3 . R			R		Storm Water No-exposure Certification									

5. Nature of Business

Undergraduate and graduate education; medical college; and research in medical, environmenta
animal, nutritional, and natural sciences

6. Process Codes and Design Capacities

L	Line A. Process Code Number		Process	Code	B. Process De	sign Capacity	C. Process Total			
Nu			(1) Amount	(2) Unit of Measure	Number of Units	D. Unit Name				
0	1	S	0	1	11000	G	001	ESF		
								,		
						· ·				
18							8			

7. Description of Hazardous Wastes (Enter codes for Items 7.A, 7.C and 7.D(1))

Line No.		A. EPA Hazardous			ous	B. Estimated	C. Unit of	D. Processes								
			Wast	e No.		Annual Qty of Waste	Measure			(1	l) Pro	ocess		(2) Process Description (if code is not entered in 7.D1))		
0	1	D	0	0	1	70000	Р	S	0	1						
0	2	D	0	0	2				10:1						Included	with above
0	3	D	0	-0	3										Included	with above
0	4	D	0	*	*							Included	with above			
0	5	F	0	0	1		8								Included	with above
0	6	F	0	0	2		ha)								Included	with above
0	7	F	0	0	3										Included	with above
0	8	F	0	0	5										Included	with above
0	9	U	*	*	*	*									Included	with above
1	0	Р	*	*	*	e	4								Included	with above
1	1	F	0	2	7	100	Р	S	0	1		,				

8. Map

Attach to this application a topographical map, or other equivalent 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 intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all spring, rivers, and other surface water bodies in this map area. See instructions for precise requirements.

9. Facility Drawing

All existing facilities must include a scale drawing of the facility. See instructions for more detail.

10. Photographs

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment, and disposal areas; and sites of future storage, treatment, or disposal areas. See instructions for more detail.

11. C	omments			
		25		

EPA ID Number VTD000636563

RCRA SUBTITLE C SITE IDENTIFICATION FORM Continuation Page

10. Type of Regulated Waste Ac2vity (at your site)

B. Waste Codes for Federally Regulated Hazardous Wastes.

D-Code:	<u>s</u>								
D001	D002	D003	D004	D005	D006	D007	D008	D009	D010
D011	D012	D013	D014	D015	D016	D017	D018	D019	D020
D021	D022	D023	D024	D025	D026	D027	D028	D029	D030
D031	D032	D033	D034	D035	D036	D037	D038	D039	D040
D041	D042	D043							
F-Codes	1								
F001	F002	F003	F004	F005	F005				

K-Codes

None expected.

P-Codes

All P-listed waste in 40 CFR 261 and VT HWMR 7-215.

U-Codes

All U-listed waste in 40 CFR 261 and VT HWMR 7-215.