United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM



ason for Su	ubmittal (Select only on	e.)									
	Obtaining or updating time. (Includes HSM a		ber for an on-g	oing regulated	activity that will co	ontinue for a p	eriod of				
	Submitting as a compo	onent of the Ha	zardous Waste	Report for	(Reportin	ng Year)					
	hazardous w		g of acute haza	irdous waste sp	on-acute hazardous oill cleanup in one c						
	Notifying that regulate	ed activity is no	longer occurri	ng at this Site							
	Obtaining or updating	an EPA ID num	ber for conduc	ting Electronic	Manifest Broker ac	tivities					
	Submitting a new or re	evised Part A Fo	orm								
e EPA ID Nu	umber										
Street A											
	wn, or Village				County						
State		Country			Zip Code						
Mailing A						Same as Loca	ation Address				
Street A											
	wn, or Village	<u>Т.</u>			<u> </u>						
State		Country			Zip Code						
Land Typ	e										
☐ Priva	te 🗆 County	☐ District	☐ Federal	☐ Tribal	☐ Municipal	☐ State	☐ Other				
rth Americ	an Industry Classificati	ion System (NA	ICS) Code(s) fo	r the Site (at le	ast 5-digit codes)						
A. (Prin	nary)			C.							
_				- _							

Contact Inform	nation				□S	ame as Location	Ad
First Name			MI		Last Name		
Title			•				
Street Addres	SS .						
City, Town, or	r Village						
State			Country		Zip Code		
Email			•				
Phone			Ext		Fax		
Full Name	te's Legal Own	<u> </u>				ame as Location Owner (mm/dd/y	
Owner Type							
☐ Private	☐ County	☐ District	☐ Federal	☐ Tribal	☐ Municipal	□ State □ C	Эth
Street Addres	SS						
City, Town, or	r Village						
State			Country		Zip Code		
Email							
Phone			Ext		Fax		
B. Name of Si	ite's Legal Ope	rator				Same as Location	. ^^
Full Name						Operator (mm/do	
Operator Typ	e	☐ District	□ Federal	□ Tribal	☐ Municipal	□ State □ C	Oth
□ FIIVate	 SS						
Street Addres							
	r Village						
Street Addres	r Village		Country	_	Zip Code		
Street Addres	r Village		Country		Zip Code		

A. Hazardous \				(. 3	form); complete	,		
A. Hazardous V			Haza	ardous	Waste	e—If	"Yes",	mark onl	y one of the follow	ving—a, b, c		
		a. LQG	1, - ((2	,000 kg Genera 2.2 lb/n Genera	g/mo (2 ates, in no) of ates, in	2,200 any acut any	O lb/mc calend e hazar calend) or more ar month dous was ar month	(includes quantitie of non-acute had non-acute had non-acumulates ste; or nor accumulates all cleanup materia	zardous waste; or at any time, more at any time, more	than 1 kg/mo	
		b. SQG	1	kg (2.2	lb) of	acu		rdous wa	mo) of non-acute ste and no more t			
		c. VSQG	Le	ess tha	n or ed	qual	to 100	kg/mo (2	20 lb/mo) of non-	acute hazardous	waste.	
□ Y □ N	2. Short-Term Generator (generates from a short-term or one-time event and not from on-going processes). If "Yes", provide an explanation in the Comments section. Note: If "Yes", you MUST indicate that you are a Generator of Hazardous Waste in Item 10.A.1 above.											
□ Y □ N	3. Trea	eater, Storer or Disposer of Hazardous Waste—Note: Part B of a hazardous waste permit is required ese activities.										
□ Y □ N	4. Rece	4. Receives Hazardous Waste from Off-site										
\square Y \square N	5 Recyc	5 Recycler of Hazardous Waste										
	a. Recycler who stores prior to recycling											
		b. Recyc					•					
\square Y \square N	6. Exen	npt Boiler	and	d/or Inc	lustria	l Fur	nace—	f "Yes", r	mark all that apply	/.		
		a. Small	Qua	ntity O	n-site	Burr	ner Exei	mption				
		b. Smelt	ing,	Meltin	g, and	Refi	ning Fu	rnace Exe	emption			
handled at you additional pag	ır site. l e if mor	List them e spaces a	in th are n	ne orde needed	r they	are	present	ed in the	st the waste code e regulations (e.g.	D001, D003, F007	7, U112). Use ar	
See Sectio	n 7 , De	escriptio	n of	f Haza	rdou	s W	astes,	on Haz	ardous Waste I	ermit Part A F	orm	
		to Pogula	ted	(non-F	ederal	l) Ha	zardou	s Wastes	. Please list the wa	aste codes of the	State hazardou	
	at your	_		-		er the	ey are p	resented	d in the regulation	s. Use an addition		

D Number												
_												
ditional Regula A. Other Wa		aste Activities (NOTE: Refer to your State regulations to determine if a separate permit is required										
A. Other Wa		ansporter of Hazardous Waste—If "Yes", mark all that apply.										
		a. Transporter										
		b. Transfer Facility (at your site)										
\square Y \square N		nderground Injection Control										
	3. U	nited States Importer of Hazardous Waste										
\square Y \square N	4. R	ecognized Trader—If "Yes", mark all that apply.										
		a. Importer										
		b. Exporter										
□ Y □ N		nporter/Exporter of Spent Lead-Acid Batteries (SLABs) under 40 CFR 266 Subpart G—If "Yes", mark apply.										
	a. Importer											
	b. Exporter											
B. Universal		Activities ge Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) - If "Yes" mark all that										
\square Y \square N	apply.	Note: Refer to your State regulations to determine what is regulated.										
		a. Batteries										
		b. Pesticides										
		c. Mercury containing equipment										
		d. Lamps										
		e. Other (specify)										
		f. Other (specify)										
		g. Other (specify)										
□ Y □ N	2. D	estination Facility for Universal Waste Note: A hazardous waste permit may be required for this y.										
C. Used Oil A												
□ Y □ N	1. US	ed Oil Transporter—If "Yes", mark all that apply.										
		a. Transporter										
		b. Transfer Facility (at your site)										
□ Y □ N	2. US6	ed Oil Processor and/or Re-refiner—If "Yes", mark all that apply.										
		a. Processor										
		b. Re-refiner										
\square Y \square N		-Specification Used Oil Burner										
□ Y □ N	4. Use	d Oil Fuel Marketer—If "Yes", mark all that apply.										
		a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burne										
	п	b. Marketer Who First Claims the Used Oil Meets the Specifications										

ID Number]
D. Pharma	ceutio	al Ac	tiviti	es									
□ Y □ N	"Ye		ark o	nly o	ne. N								nent of hazardous waste pharmaceuticals—if ions for definitions of healthcare facility and
		a.	Heal	thcar	e Fac	ility							
		b.	Reve	erse [Distrik	outor	•						
□ Y □ N	N 2. Withdrawing from operating under 40 CFR 266 Subpart P for the management of hazardous waste pharmaceuticals. Note: You may only withdraw if you are a healthcare facility that is no longer an LQG or SQG.												
ligible Acade es pursuant t						ories	—No	otifica	tion fo	or op	ting i	nto o	or withdrawing from managing laboratory haza
□ Y □ N	was	stes i	n labo	orato	ries–	- If "Y	es"	_	all th				part K for the management of hazardous See the item-by-item instructions for defini-
		1.	Colle	ege o	r Uni	versit	ty						
		2.	Teac	hing	Hosp	ital t	hat	is own	ed by	or ha	as a f	orma	al written affiliation with a college or university
		3.	Non	-prof	it Inst	titute	tha	t is ov	vned l	by or	has a	forn	nal written affiliation with a college or universi
\square Y \square N	В. \	Vithd	rawir	ng fro	m 40) CFR	262	Subp	art K f	or th	e ma	nage	ment of hazardous wastes in laboratories.
Episodic Ger	orati	on											
□ Y □ N	Are no r	you a	than	60 da	ays, tl	hat m	nove						a planned or unplanned episodic event, lasting or category. If "Yes", you must fill out the Ad-
LQG Consolic	lation	of V	soc	Haza	rdous	s Wa	sta						
	Are	you	an LC t to 4	(G no	tifyin	g of o	cons						Waste Under the Control of the Same Person Addendum for LQG Consolidation of VSQGs
Notification (of LQ	G Site	e Clos	ure f	or a (Centr	al A	ccumı	ulatio	n Are	a (C <i>I</i>	\A) (c	optional) OR Entire Facility (required)
\square Y \square N	LQG	Site	Closu	ire of	a Ce	ntral	Acc	umula	ition A	Area (CAA)	or E	ntire Facility.
	A.	□ Се	entral	Accı	ımula	ition	Area	a (CAA) or \square	Entii	e Fa	cility	
	В.	Expe	cted o	losur	e dat	te:			m	m/dd	/ууу	y	
	C.	Requ	estin	g new	ı clos	ure d	late:			r	nm/o	dd/yy	ууу
	D.	Date	close	d :				mm/d	d/yyy	У			
			•										ds 40 CFR 262.17(a)(8)
		2. No	t in c	ompl	ıance	with	i the	closu	re pe	rtorm	ance	stan	dards 40 CFR 262.17(a)(8)

Notification of Hazardous Secondary Material (HSM) Activity Y N Are you notifying under 40 CFR 260.42 that you will begin managing, are managing, or will stop managing hazardous secondary material under 40 CFR 260.30, 40 CFR 261.4(a)(23), (24), (25), or (27)? If "Yes", you must fill out the Addendum to the Site Identification Form for Managing Hazardous Secondary Material. Y N Are you notifying as a person, as defined in 40 CFR 260.10, electing to use the EPA electronic manifest system to obtain, complete, and transmit an electronic manifest under a contractual relationship with a hazardous waste generator? Comments (include item number for each comment) Certification Certify under penalty of law that this document and all attachments were prepared under my direction or vision in accordance with a system generator? Comments (include item number for each comment) Certification Certify under penalty of law that this document and all attachments were prepared under my direction or vision in accordance with a system generator? Comments (include item number for each comment) Certification Certify under penalty of law that this document and all attachments were prepared under my direction or vision in accordance with a system generator? Comments (include item number for each comment) Certification Certify under penalty of law that this document and all attachments were prepared under my direction or vision in accordance with a system generator? Comments (include item number for each comment) Certification Certify under penalty of law that this document and all attachments were prepared under my direction or vision in accordance with a system generator? Certification Certify under penalty of law that this document and all attachments were prepared under my direction or vision in accordance with a system generator? Certification Certify under penalty of law that this document and all attachments were prepared under my direction or vision in accordance with	ID Number	N	Υ	D	0	8	0	4	6	9	9	3	5_	OMB#	‡ 2050-0024; Expires 05/31/2020
hazardous secondary material under 40 CFR 260.30, 40 CFR 261.4(a)[23], (24), (25), or (27)? If "Yes", you must fill out the Addendum to the Site Identification Form for Managing Hazardous Secondary Material. Electronic Manifest Broker Are you notifying as a person, as defined in 40 CFR 260.10, electing to use the EPA electronic manifest system to obtain, complete, and transmit an electronic manifest under a contractual relationship with a hazardous waste generator? Comments (include item number for each comment) Comments (include item number for each comment and all attachments were prepared under my direction or united item number for each comment item in a feature for each comment item in a fea	. Notification	n of H	azard	lous	Seco	ndar	y Mai	terial	(HSN	/I) Ас	tivity				
Are you notifying as a person, as defined in 40 CFR 260.10, electing to use the EPA electronic manifest system to obtain, complete, and transmit an electronic manifest under a contractual relationship with a hazardous waste generator? Comments (include item number for each comment) Certification I certify under penalty of law that this document and all attachments were prepared under my direction or revision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the informal mitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for age that there are significant penalties for submitting false information, including the possibility of fines and imprisonment wing violations. Note: For the RCRA Hazardous Waste Part A permit Application, all owners and operators must sign (stations). Signature of legal owner, operator or authorized representative Date (mm/dd/yyyy) Signature of legal owner, operator or authorized representative Date (mm/dd/yyyy) Finited Name (First, Middle Initial Last) Title Title	Y V	ha	zardo	ous s	secon	dary	mate	rial u	nder	40 CF	R 260	0.30,	40 CF	R 261.4(a)(2	3), (24), (25), or (27)? If "Yes", you
tem to obtain, complete, and transmit an electronic manifest under a contractual relationship with a hazardous waste generator? Comments (include item number for each comment) Certification Certify under penalty of law that this document and all attachments were prepared under my direction or rivision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information in accordance with a system designed to assure that qualified personnel properly gather and evaluate the informationity of the person or persons who manage the system, or those persons directly responsible for gather information, the information, submitted is, to the best of my knowledge and belief, frue, accurate, and complete. I are that there are significant penalties for submitting false information, including the possibility of fines and imprisonment owing violations. Note: For the RCRA Hazardous Waste Part A permit Application, all owners and operators must sign (s R 270.10(b) and 270.11). Signature of Legal owner, operator or authorized representative Date (mm/dd/yyyy) Email David Maguery Date (mm/dd/yyyy) Signature of legal owner, operator or authorized representative Date (mm/dd/yyyy) Printed Name (First, Middle Initial Last) Title Title	Electronic N	/lanife	st Br	oke	r										
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Signature of legal owner, operator or authorized representative Printed Name (First, Middle Initial Last) Date (mm/dd/yyyy) Title	rvision in acc bmitted. Base ing the inforn vare that ther owing violati R 270.10(b) a	ordaned on mation re are ons. Name 27	ce wi my in , the signif Note: '0.11	ith a nquir info ficar For	systemy of to prmation to pen the F	em de the pe ion su altie RCRA	esigne erson ubmit s for s Haza	ed to or pe ted is ubmi	assurerson s, to t itting s Was	e tha s who he be false ste Pa	t qual o man est of infor art A	lified nage t my k matic perm	person the sy nowled on, ind it App	onnel proper stem, or tho edge and be cluding the p olication, all	rly gather and evaluate the informative persons directly responsible for a lief, true, accurate, and complete. It is possibility of fines and imprisonmen owners and operators must sign (see personal operators must sign (see persons directly responsible for a personal operators must sign (see persons directly responsible for a personal operators must sign (see persons directly responsible for a personal operators must sign (see persons directly responsible for a personal operators must sign (see personal operato
Signature of legal owner, operator or authorized representative Printed Name (First, Middle Initial Last) Date (mm/dd/yyyy) Title	Printed Na	ame (F	irst.	Mid	dle In	itial L	ast)						Title	6/8/	2020
Signature of legal owner, operator or authorized representative Printed Name (First, Middle Initial Last) Date (mm/dd/yyyy) Title	Da	010)	E				H	27					Plant	Manager
Printed Name (First, Middle Initial Last) Title	Email 7		2.	Ma	isuf					eb	e.c	ow)		
	Signature	of leg	al ow	ner,	oper	ator	or au	thoriz	ed re	pres	entati	ive	Date	e (mm/dd/y	yyy)
Email	Printed Na	ame (F	irst,	Mid	dle In	itial L	_ast)						Title	2	
	Email														

EPA ID Number						

United States Environmental Protection Agency HAZARDOUS WASTE PERMIT PART A FORM



1.	Facility	Permit	Contact
	· acilicy		COLLEGE

First Name	MI	Last Name							
Title									
Email									
Phone	Ext	Fax							

2. Facility Permit Contact Mailing Address

Street Address		
City, Town, or Village		
State	Country	Zip Code

3.	Facility	/ Existence	Date	(mm/dd/yyy	/ Y

4. Other Environmental Permits

A. Permit Type	B. Permit Number											C. Description	

5. Nature of Business

Norlite, LLC produces an expanded shale, lightweight aggregate by the rotary kiln process. Norlite, LLC uses spent solvents, oils, and certain industrial wastes as process fuels in the kilns. Air emissions are controlled with dry and semi-dry emissions control devices. Norlite, LLC also stores and blends wastes from off-site generators for use on-site or for off-site transfer.

	cess (Codes	and	Desig	gn Ca	paci	ties														
		Line		Α.	Proc	ess (Code		B. P	roces	s Des	ign Ca	paci	ty		C. Pro	oces	s To	tal		
	N	umbe	r					(:	1) Ar	moun	t		Unit easui		_	umb					D. Unit Name
		_									_										
		+													-						
		+																			
De	script	ion of	Haz	ardo	ıs W	astes	s (Ente	r cod	es fo	or Ite	ms 7.	۹, 7.C	and	7.D(1));	See a	atta	ched	d for	Iter	m 7 continued
			Α.	ЕРА Н	azard	ous	B. Est	imated	i	C. 1	Unit of							D	. Pro	cesse	es
	Line	No.		Wast	e No.		Q	nnual ty of aste		Me	asure			(1) Pro	ocess	Code	es			(2) Process Description (if code is not entered in 7.D1))
l Vla																					
,,,	Attac prope	erty b tures, nd. In	ound each	aries of it	. The s haz	e maj ardo	p must us was	show te tr	<i>ı</i> the eatn	e outli nent,	ine of stora	the fage, or	cility disp	y, the osal	loc facil	atio ities	n of , and	eacl d ea	h of ch w	its e ⁄ell \	o at least one mile beyond xisting intake and discharg where it injects fluids under ons for precise require-
ac	ility C	rawii	ng																		
		Ū		ties r	nust	inclu	ide a so	ale d	raw	ing of	the f	acility	. Se	e inst	ruct	tions	for	mo	re de	etail	
Pl	hotogi All ex			ities	nust	incli	ıde nh	ntogr	anho	(aer	ial or	graiin	d-lev	/el) tl	nat (clear	اv ۱	elina	eate	all 4	existing structures; existing
	stora detai	ge, tr	eatm	ent, a	and c	lispo	sal are	as; an	id si	tes of	futur	e stor	age,	trea	tme	nt, o	r di	spos	al a	reas	See instructions for more
Co	mmei	nts																			

													D. P	roces	ses		
Line	No.			Hazaı te No	rdous o.	B. Estimated Annual Qty of Waste	C. Unit of Measure				(1) Pro	ocess	Code				(2) Process Description (if code is not entered in 7.D1)
1	2	D	0	0	5	1,000	Т	S	0	1	S	0	2	Т	8	3	checica iii 7122)
1	3	D	0	0	6	1,000	T	S	0	1	S	0	2	T	8	3	
1	4	D	0	0	7	1,000	Т	S	0	1	S	0	2	Т	8	3	
1	5	D	0	0	8	1,000	Т	S	0	1	S	0	2	Т	8	3	
1	6	D	0	0	9	1,000	Т	S	0	1	S	0	2	T	8	3	
1	7	D	0	1	0	1,000	Т	S	0	1	S	0	2	Т	8	3	
1	8	D	0	1	1	1,000	Т	S	0	1	S	0	2	Т	8	3	
1	9	D	0	1	8	1,000	Т	S	0	1	S	0	2	Т	8	3	
2	0	D	0	1	9	1,000	Т	S	0	1	S	0	2	Т	8	3	
2	1	D	0	2	1	1,000	T	S	0	1	S	0	2	T	8	3	
2	2	D	0	2	2	1,000	T	S	0	1	S	0	2	T	8	3	
2	3	D	0	2	3	1,000	T	S	0	1	S S	0	2	T	8	3	
2	<u>4</u> 5	D D	0	2	-	1,000 1,000	T	<u> </u>	0	1	S	0	2	T	8	3	
2	6	D	0	2	5 6	1,000	T	S	0	1	S	0	2	T	8	3	
2	7	D	0	2	7	1,000	T	S	0	1	S	0	2	T	8	3	
2	8	D	0	2	8	1.000	T	S	0	1	S	0	2	T	8	3	
2	9	D	0	2	9	1,000	T	S	0	1	S	0	2	T	8	3	
3	0	D	0	3	0	1,000	T	S	0	1	S	0	2	Ť	8	3	
3	1	D	0	3	2	1,000	T	S	0	1	S	0	2	T	8	3	
3	2	D	0	3	3	1,000	T	S	0	1	S	0	2	Т	8	3	
3	3	D	0	3	4	1,000	Т	S	0	1	S	0	2	Т	8	3	
3	4	D	0	3	5	1,000	Т	S	0	1	S	0	2	Т	8	3	
3	5	D	0	3	6	1,000	Т	S	0	1	S	0	2	Т	8	3	
3	6	D	0	3	7	1,000	Т	S	0	1	S	0	2	Т	8	3	
3	7	D	0	3	8	1,000	Т	S	0	1	S	0	2	T	8	3	
3	8	D	0	3	9	1,000	T	S	0	1	S	0	2	Т	8	3	
3	9	D	0	4	0	1,000	Т	S	0	1	S	0	2	Т	8	3	
4	0	D	0	4	1	1,000	Т	S	0	1	S	0	2	T	8	3	
4	1	D	0	4	2	1,000	Т	S	0	1	S	0	2	Т	8	3	
4	2	D	0	4	3	1,000	Т	S	0	1	S	0	2	T	8	3	
4	3	F	0	0	4	1,000	T -	S	0	1	S	0	2	T	8	3	
4	4	F	0	3	2	1,000	T	S	0	1	S	0	2	T	8	3	
4	5	F	0	3	4	1,000	T	S	0	1	S	0	2	T	8	3	
4	6 7	F	0	3	5 7	1,000 1,000	T T	S S	0	1	S S	0	2	T	8	3	
4	8	F	0	3	8	1,000	T	<u> </u>	0	1	S	0	2	T	8	3	
4	9	F	0	3	9	1,000	T	S	0	1	S	0	2	T	8	3	
5	0	K	0	0	1	1,000	T	S	0	1	S	0	2	T	8	3	
5	1	K	0	0	2	1,000	T	S	0	1	S	0	2	T	8	3	
5	2	K	0	0	3	1,000	T	S	0	1	S	0	2	T	8	3	
5	3	K	0	0	4	1,000	T	S	0	1	S	0	2	T	8	3	
5	4	K	0	0	5	1,000	Т	S	0	1	S	0	2	Т	8	3	
5	5	K	0	0	6	1,000	Т	S	0	1	S	0	2	Т	8	3	
5	6	K	0	0	7	1,000	Т	S	0	1	S	0	2	Т	8	3	
5	7	K	0	0	8	1,000	Т	S	0	1	S	0	2	Т	8	3	
5	8	K	0	0	9	1,000	Т	S	0	1	S	0	2	T	8	3	
5	9	K	0	1	0	1,000	Т	S	0	1	S	0	2	Т	8	3	
6	0	K	0	1	1	1,000	Т	S	0	1	S	0	2	Т	8	3	
6	1	K	0	1	3	1,000	Т	S	0	1	S	0	2	Т	8	3	
6	2	K	0	1	4	1,000	T	S	0	1	S	0	2	Т	8	3	
6	3	K	0	1	5	1,000	Т	S	0	1	S	0	2	Т	8	3	
6	4	K	0	1	6	1,000	T	S	0	1	S	0	2	T	8	3	
6	5	K	0	1	7	1,000	Т	S	0	1	S	0	2	Т	8	3	

Line No. A. FPA Hazardous Muste No. Waste No. Waste No. Waste No. C. Unit of Waste No. Waste No. C. Unit of No														D. P	roces	ses		
66	Line	No.					Annual Qty of				((1) Pro	ocess					Description (if code is not
6	6	6	K	0	1	8	1,000	Т	S	0	1	S	0	2	Т	8	3	
6 9 K 0 2 2 2 1,1000 T S 0 1 S 0 2 T 8 3 3 T 7 1 K 0 0 2 4 4 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 1 K 0 2 2 4 4 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 2 K 0 2 2 5 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 2 K 0 2 2 5 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 4 K 0 2 2 5 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 4 K 0 2 2 5 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 4 K 0 2 2 7 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 4 K 0 2 2 7 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 4 K 0 2 2 7 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 4 K 0 2 2 7 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 4 K 0 2 2 7 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 4 K 0 2 2 9 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 5 K 0 2 2 8 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 7 5 K 0 3 3 0 1,000 T S 0 1 S 0 2 T 8 3 3 T 7 7 7 7 K 0 3 3 0 1,000 T S 0 1 S 0 2 T 8 3 3 T 8 7 7 9 K 0 3 3 0 1,000 T S 0 1 S 0 2 T 8 3 3 T 8 7 7 9 K 0 3 3 0 1,000 T S 0 1 S 0 2 T 8 3 3 T 8 7 7 9 K 0 4 8 1,000 T S 0 1 S 0 2 T 8 3 3 T 8 7 8 8 1 K 0 2 2 T 8 1 1,000 T S 0 1 S 0 2 T 8 3 3 T 8 7 8 8 1 8 7 7 8 1 8 1 8 1 8 1 8 1 8 1	6	7	K	0	1	9	1,000	T	S	0	1	S	0	2	T	8	3	
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8 7 K 0 8 3 1,000 T S 0 1 S 0 2 T 8 3 8 8 8 K 0 8 4 1,000 T S 0 1 S 0 2 T 8 3 9 0 K 0 8 6 1,000 T S 0 1 S 0 2 T 8 3 9 0 K 0 8 6 1,000 T S 0 1 S 0 2 T 8 3 9 1 K 0 9 4 1,000 T S 0 1 S 0 2 T 8 3 9 3 K 0 9 6 1,000 T S 0 1 S 0 2 T <td>8</td> <td></td> <td>K</td> <td>0</td> <td>6</td> <td>1</td> <td>1,000</td> <td></td> <td></td> <td>0</td> <td>1</td> <td></td> <td>0</td> <td>2</td> <td>Т</td> <td>8</td> <td></td> <td></td>	8		K	0	6	1	1,000			0	1		0	2	Т	8		
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9 6 K 1 0 0 1,000 T S 0 1 S 0 2 T 8 3 9 7 K 1 0 1 1,000 T S 0 1 S 0 2 T 8 3 9 8 K 1 0 2 1,000 T S 0 1 S 0 2 T 8 3 9 9 8 K 1 0 3 1,000 T S 0 1 S 0 2 T 8 3 10 0 K 1 0 4 1,000 T S 0 1 S 0 2 T 8 3 10 1 K 1 0 5 1,000 T S 0 1 S 0 2 T 8 3 10 2 K 1 1 1 1 1,000 T S 0 1 S 0 2 T 8 3 10 2 K 1 1 1 2 1,000 T S 0 1 S 0 2 T 8 3 10 3 K 1 1 2 2 1,000 T S 0 1 S 0 2 T 8 3 10 4 K 1 1 3 1,000 T S 0 1 S 0 2 T 8 3 10 5 K 1 1 4 1,000 T S 0 1 S 0 2 T 8 3 10 5 K 1 1 6 1,000 T S 0 1 S 0 2 T 8 3 10 6 K 1 1 5 5 1,000 T S 0 1 S 0 2 T 8 3 10 7 K 1 1 8 1,000 T S 0 1 S 0 2 T 8 3 10 7 K 1 1 8 1,000 T S 0 1 S 0 2 T 8 3 10 8 K 1 1 7 1,000 T S 0 1 S 0 2 T 8 3 10 8 K 1 1 1 S 1,000 T S 0 1 S 0 2 T 8 3 10 7 K 1 1 8 1,000 T S 0 1 S 0 2 T 8 3 10 7 K 1 1 8 1,000 T S 0 1 S 0 2 T 8 3 10 8 K 1 1 7 1,000 T S 0 1 S 0 2 T 8 3 11 0 K 1 1 8 1,000 T S 0 1 S 0 2 T 8 3 11 0 K 1 1 8 1,000 T S 0 1 S 0 2 T 8 3 11 0 K 1 1 8 1,000 T S 0 1 S 0 2 T 8 3 11 0 K 1 3 6 1,000 T S 0 1 S 0 2 T 8 3 11 1 K 1 4 1 1,000 T S 0 1 S 0 2 T 8 3 11 1 K 1 4 1 1,000 T S 0 1 S 0 2 T 8 3 11 1 K 1 4 1 1,000 T S 0 1 S 0 2 T 8 3 11 1 K 1 4 1 1,000 T S 0 1 S 0 2 T 8 3 11 1 1 K 1 4 1 1,000 T S 0 1 S 0 2 T 8 3 11 1 1 K 1 4 1 1,000 T S 0 1 S 0 2 T 8 3 11 1 1 K 1 4 1 1,000 T S 0 1 S 0 2 T 8 3 11 1 1 K 1 4 1 1,000 T S 0 1 S 0 2 T 8 3 11 1 1 K 1 4 1 1,000 T S 0 1 S 0 2 T 8 3 11 1 1 K 1 4 1 1,000 T S 0 1 S 0 2 T 8 3 11 1 1 K 1 4 1 1,000 T S 0 1 S 0 2 T 8 3 11 1 1 K 1 4 1 1,000 T S 0 1 S 0 2 T 8 3 11 1 1 K 1 4 4 1,000 T S 0 1 S 0 2 T 8 3 11 1 7 K 1 4 8 1,000 T S 0 1 S 0 2 T 8 3 11 1 7 K 1 4 8 1,000 T S 0 1 S 0 2 T 8 3 11 1 7 K 1 4 8 1,000 T S 0 1 S 0 2 T 8 3 11 1 7 K 1 4 8 8 1,000 T S 0 1 S 0 2 T 8 3 11 1 7 K 1 4 8 8 1,000 T S 0 1 S 0 2 T 8 3	_			_						_								
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10 0 K 1 0 4 1,000 T S 0 1 S 0 2 T 8 3 10 1 K 1 0 5 1,000 T S 0 1 S 0 2 T 8 3 10 2 K 1 1 1,000 T S 0 1 S 0 2 T 8 3 10 3 K 1 1 2 1,000 T S 0 1 S 0 2 T 8 3 10 4 K 1 1 4 1,000 T S 0 1 S 0 2 T 8 3 10 5 K 1 1 6 1,000 T S 0 1 S 0 2 T 8 <t< td=""><td>9</td><td>8</td><td>K</td><td>1</td><td>0</td><td>2</td><td>1,000</td><td>Т</td><td>S</td><td>0</td><td>1</td><td>S</td><td>0</td><td>2</td><td>Т</td><td>8</td><td>3</td><td></td></t<>	9	8	K	1	0	2	1,000	Т	S	0	1	S	0	2	Т	8	3	
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11 9 K 1 5 0 1,000 T S 0 1 S 0 2 T 8 3	11	8	K	1	4	9	1,000	Т	S	0	1	S	0	2	Т	8	3	
	11	9	K	1	5	0	1,000	Т	S	0	1	S	0	2	Т	8	3	

													D. P	roces	ses		
Line	No.			Haza ite No	rdous o.	B. Estimated Annual Qty of Waste	C. Unit of Measure			((1) Pro	ocess	Codes	5			(2) Process Description (if code is not entered in 7.D1)
12	0	K	1	5	1	1,000	Т	S	0	1	S	0	2	Т	8	3	
12	1	K	1	5	2	1,000	T	S	0	1	S	0	2	T	8	3	
12	2	K	1	5	6	1,000	Т	S	0	1	S	0	2	Т	8	3	
12	3	K	1	5	7	1,000	Т	S	0	1	S	0	2	Т	8	3	
12	4	K	1	5	8	1,000	Т	S	0	1	S	0	2	Т	8	3	
12	5	K	1	5	9	1,000	T	S	0	1	S	0	2	T	8	3	
12	6	K	1	6	1	1,000	T	S	0	1	S	0	2	T	8	3	
12	7 8	P P	0	0	2	1,000 1,000	T	S S	0	1	S	0	2	T	8	3	
12 12	9	P	0	0	3 5	1,000	T	S	0	1	S	0	2	T	8	3	
13	0	P	0	0	7	1,000	T	S	0	1	S	0	2	T	8	3	
13	1	P	0	1	0	1,000	T	S	0	1	S	0	2	T	8	3	
13	2	P	0	1	1	1,000	T	S	0	1	S	0	2	T	8	3	
13	3	P	0	1	2	1,000	T	S	0	1	S	0	2	T	8	3	
13	4	P	0	1	3	1,000	T	S	0	1	S	0	2	T	8	3	
13	5	Р	0	1	4	1,000	Т	S	0	1	S	0	2	Т	8	3	
13	6	Р	0	1	6	1,000	Т	S	0	1	S	0	2	Т	8	3	
13	7	Р	0	1	7	1,000	T	S	0	1	S	0	2	Т	8	3	
13	8	Р	0	1	8	1,000	T	S	0	1	S	0	2	Т	8	3	
13	9	Р	0	2	1	1,000	Т	S	0	1	S	0	2	Т	8	3	
14	0	Р	0	2	2	1,000	T	S	0	1	S	0	2	Т	8	3	
14	1	Р	0	2	3	1,000	Т	S	0	1	S	0	2	Т	8	3	
14	2	Р	0	2	8	1,000	T	S	0	1	S	0	2	T	8	3	
14	3	Р	0	2	6	1,000	T	S	0	1	S	0	2	T	8	3	
14 14	<u>4</u> 5	P P	0	2	7 9	1,000 1,000	T T	S S	0	1	S S	0	2	T	8	3	
14	6	P	0	3	0	1,000	T	S	0	1	S	0	2	T	8	3	
14	7	P	0	3	4	1,000	T	S	0	1	S	0	2	T	8	3	
14	8	P	0	3	6	1,000	T	S	0	1	S	0	2	Ť	8	3	
14	9	P	0	3	8	1.000	T	S	0	1	S	0	2	T	8	3	
15	0	Р	0	4	1	1,000	Т	S	0	1	S	0	2	Т	8	3	
15	1	Р	0	4	2	1,000	Т	S	0	1	S	0	2	Т	8	3	
15	2	Р	0	4	6	1,000	Т	S	0	1	S	0	2	Т	8	3	
15	3	Р	0	4	8	1,000	Т	S	0	1	S	0	2	T	8	3	
15	4	Р	0	4	9	1,000	Т	S	0	1	S	0	2	Т	8	3	
15	5	Р	0	5	4	1,000	Т	S	0	1	S	0	2	Т	8	3	
15	6	Р	0	6	0	1,000	T	S	0	1	S	0	2	T	8	3	
15	7	Р	0	6	2	1,000	T -	S	0	1	S	0	2	T	8	3	
15	8	Р	0	6	4	1,000	T	S	0	1	S	0	2	T	8	3	
15	9	Р	0	6	7	1,000	T	S	0	1	S	0	2	T	8	3	
16	0	P P	0	6	8	1,000	T	S	0	1	S	0	2	T	8	3	
16 16	2	P	0	6 7	9	1,000 1,000	T T	S S	0	1	S	0	2	T T	8	3	
16	3	P	0	7	7	1,000	T	S	0	1	S	0	2	T	8	3	
16	4	Р	0	8	2	1,000	T	S	0	1	S	0	2	T	8	3	
16	5	P	0	8	4	1,000	T	S	0	1	S	0	2	T	8	3	
16	6	P	0	9	3	1,000	T	S	0	1	S	0	2	T	8	3	
16	7	P	0	9	9	1,000	T	S	0	1	S	0	2	T	8	3	
16	8	Р	1	0	1	1,000	Т	S	0	1	S	0	2	Т	8	3	
16	9	Р	1	0	3	1,000	Т	S	0	1	S	0	2	Т	8	3	
17	0	Р	1	0	4	1,000	Т	S	0	1	S	0	2	Т	8	3	
17	1	Р	1	0	5	1,000	Т	S	0	1	S	0	2	T	8	3	
17	2	Р	1	1	0	1,000	Т	S	0	1	S	0	2	Т	8	3	
17	3	Р	1	1	3	1,000	Т	S	0	1	S	0	2	Т	8	3	

No. No. No. Part Hazardous Maste No. No. Maste No. No. Maste No. N														D. P	roces	ses		
17	Line	No.					Annual Qty of				((1) Pro	ocess	Codes	s			Description (if code is not
177 6	17	4	Р	1	1	4	1,000	Т	S	0	1	S	0	2	Т	8	3	
177	17	5	Р	1	1	6	1,000	Т	S	0	1	S	0	2	T	8	3	
17	17		Р	1	1	8	1,000	Т		0	1	S	0	2	T	8		
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19	18	9	U	0	0			Т	S	0	1	S	0	2	Т	8		
19	19	0	U	0	0	7		Т	S	0	1	S	0	2	Т	8	3	
19	19	1	U	0	0	8	1,000	T	S	0	1	S	0	2	Т	8	3	
19	19	2	U	0	0	9	1,000	Т	S	0	1	S	0	2	T	8	3	
19	19	3	U	0	1	0	1,000			0	1		0	2	Т	8		
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20 2 U 0 2 2 1,000 T S 0 1 S 0 2 T 8 3 20 3 U 0 2 4 1,000 T S 0 1 S 0 2 T 8 3 20 4 U 0 2 5 1,000 T S 0 1 S 0 2 T 8 3 20 6 U 0 2 8 1,000 T S 0 1 S 0 2 T 8 3 20 6 U 0 3 0 1,000 T S 0 1 S 0 2 T 8 3 20 7 U 0 3 4 1,000 T S 0 1 S 0 2 T <t< td=""><td>-</td><td></td><td>_</td><td></td><td>_</td><td></td><td>,</td><td></td><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	-		_		_		,			_								
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20 5 U 0 2 7 1,000 T S 0 1 S 0 2 T 8 3 20 6 U 0 2 8 1,000 T S 0 1 S 0 2 T 8 3 20 7 U 0 3 0 1,000 T S 0 1 S 0 2 T 8 3 20 8 U 0 3 4 1,000 T S 0 1 S 0 2 T 8 3 20 9 U 0 3 5 1,000 T S 0 1 S 0 2 T 8 3 21 1 U 0 3 7 1,000 T S 0 1 S 0 2 T <t< td=""><td></td><td></td><td>_</td><td>_</td><td></td><td></td><td>,</td><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>			_	_			,		_									
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													D. P	roces	ses		
Line	e No.			Haza te No	rdous o.	B. Estimated Annual Qty of Waste	C. Unit of Measure				(1) Pro	ocess	Code	6			(2) Process Description (if code is not entered in 7.D1)
39	0	U	3	9	2	1,000	Т	S	0	1	S	0	2	T	8	3	
39	1	U	3	9	3	1,000	Т	S	0	1	S	0	2	Н	8	3	
39	2	U	3	9	4	1,000	Т	S	0	1	S	0	2	Т	8	3	
39	3	U	3	9	5	1,000	Т	S	0	1	S	0	2	Т	8	3	
39	4	U	3	9	6	1,000	Т	S	0	1	S	0	2	Т	8	3	
39	5	U	4	0	0	1,000	Т	S	0	1	S	0	2	Т	8	3	
39	6	U	4	0	1	1,000	Т	S	0	1	S	0	2	Т	8	3	
39	7	U	4	0	2	1,000	Т	S	0	1	S	0	2	Т	8	3	
39	8	U	4	0	3	1,000	Т	S	0	1	S	0	2	Т	8	3	
39	9	U	4	0	4	1,000	Т	S	0	1	S	0	2	Т	8	3	
40			7	1,000	Т	S	0	1	S	0	2	Т	8	3			
40	1	U	4	1	0	1,000	Т	S	0	1	S	0	2	Т	8	3	
40	2	K	1	7	0	1,000	Т	S	0	1	S	0	2	Т	8	3	