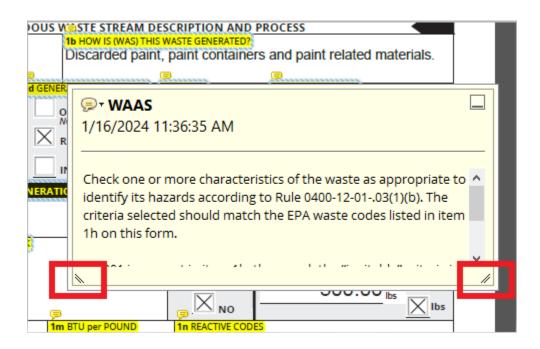
INSTRUCTIONS FOR EXAMPLE WSR FORM WITH POP-UP INSTRUCTIONS

To view each form field's instructions on the next page, hover your mouse over the highlight words or comment box.

To keep a particular instructions box open, click on the highlighted words.

To expand a particular instruction box, click and drag the bottom right or left corner of the comment box.





STATE OF TENNESSEE
DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF SOLID WASTE MANAGEMENT
WILLIAM R. SNODGRASS TENNESSEE TOWER
312 ROSA L. PARKS AVENUE, 14TH FLOOR

NASHVILLE, TN 37243

Example WSR & Pop-up Instructions

WSR
REPORT YEAR
2023

WASTE STREAM #

WASTES

	OUS WASIE STREAM REP				1					
	CERTIFIED SIGNATURE REQUIRED - COMPLETE FORM CN-1442 (HN-CS) INCLUDING SECTION 7 U.S. EPA ID NUMBER BUSINESS NAME									
TNR000012345	EcoHazard Inc.									
1141(000012040	Eddi idzard irio.									
NEW WASTE STREAM	HAZARDOUS SECONDAR	Y MATERIAL	EPISODIC GENI MUST NOTIFY 3							
ANNUAL REPORT CONSOLIDATED FROM VSQG EPISODIC GENERATION - UNPLANNE MUST NOTIFY WITHIN 72 HRS OF EVENT										
INFORMATION UPDATE SUBPART K COMPLETE SECTION 7 "FACILITY COMMENTS" DATE FOR NOTIFIED DATE FOR NOTIFIED DATE FOR NOTIFIED										
INFORMATION UPDATE SUBPART K DATE TDEC NOTIFIED DATE EGEN ENDED										
1. HAZARDOUS WASTE STREAM DESCRIPTION AND PROCESS										
1a WASTE STREAM NAME		THIS WASTE GENERAT		4l4						
Waste Paint	Discarded pa	aint, paint conta	iners and pain	t related	materials.					
ALA COURCE A DEPORTING UN	UTS A LOSINEDATION EDGOLISMS	V CTATUS	451147455	COLTEDIA						
1b1 SOURCE 1c REPORTING UN		Y (1e STATUS)	1f HAZARD (CRITERIA						
kgs X	Ibs ONE TIME NON-RECURRING	ACTIVE	X IGNI	TABLE	REACTIVE					
$\left \mathbf{G} \stackrel{0}{=} \stackrel{6}{=} \right $										
	REGULARLY	CLOSED	CORI	ROSIVE	LISTED					
DENSITY	INTERMITTENTL	Y RE-ACTIV	/ATED $ \overline{ imes} $ TOXI	CITY (TCL	P)					
1g GENERATION START DATE	1g GENERATION END DATE	1g DATE CLAIMED AS	HAZ SEC MATERIAL	1g DURATI	ON - EPISODIC					
04/04/1991					DAYS					
1h WASTE CODES - IN THIS ORDER	: P,D,F,U,K	1i RADIOACTI\		MAXIMUI	M GENERATED					
D001, D004, D005		MIXED WAS	TE							
		YE:	s	-00 0	kgs					
				500.0	U _{lbs}					
		× NC			Ibs					
1k pH 1l FLASH POI		1n REACTIVE	CODES							
<73° F	>5,000									
10 WASTE FORM CODE(S) - W CODI	ES (UP TO THREE)	1p NAICS CODES - (
W209		2381								
1q U.S. DOT SHIPPING NAME		1rus Dot HA	ZARD CLASS 1s U	J.S. DOT ID	CODE					
Paint or Paint related material 8 UN3066										
. and or a differentiated	d material		UI	V3066						
2.			UI	V3066						
2.		8			% VOL % WEIGHT					
2.	WASTE STREAM	8 CONSTITUENTS		2d PPM	% VOL % WEIGHT					
2. 2a HAZARDOUS W	WASTE STREAM	8 CONSTITUENTS 2b LOWER VALUE	2c UPPER VALUE		% VOL % WEIGHT					
2a HAZARDOUS W 1 Discarded Paint	WASTE STREAM	8 CONSTITUENTS 2b LOWER VALUE	2c UPPER VALUE	2d PPM	% VOL % WEIGHT					
2a HAZARDOUS W 1 Discarded Paint 2	WASTE STREAM	8 CONSTITUENTS 2b LOWER VALUE	2c UPPER VALUE	2d PPM	% VOL % WEIGHT					

U.S. EPA ID NUMBER TNR000012345		BUSINESS NA					WASTE STREAM #		
3. 3a + 3b - 3c				ION AND HANDLIN	G	3d = 4a + 5a + 5	b + 5c + 5d		
3a AMOUNT GENERA			ONSITE JAN 1st	3c AMOUNT ONSITE DE		3d AMOUNT HA			
50	00.00 _{lbs}		0.00 _{lbs}	0.	00 _{lbs}	500.00 _{lbs}			
4.		u eza		SHIPPING	- L		A STATE OF S		
4a TOTAL AMOUNT S	SHIPPED OFFSIT	4b STA		E & DISPOSAL / TREATMEN	4c EP		METHOD CODES		
	500.00	os	501, 1	50, T81	<u> H1</u>	41 H0	31		
				CILITY'S ONSITE HA					
5a AMOUNT OF 3d HA	NDLED ONSITE	5a STATE C	ODES: TREATMENT,	STORAGE, DISPOSAL, HA	NDLING		AGEMENT METHOD		
	lbs					H			
5b AMOUNT OF 3d HA	NDLED ONSITE	5b STATE C	ODES: TREATMENT,	STORAGE, DISPOSAL, HA	NDLING	5b EPA MANA	AGEMENT METHOD		
	lbs					н			
5c AMOUNT OF 3d HAI	NDLED ONSITE	5c STATE C	ODES: TREATMENT,	STORAGE, DISPOSAL, HAI	NDLING	5c EPA MANA	GEMENT METHOD		
	lbs					н			
5d AMOUNT OF 3d HA		5d STATE C	ODES: TREATMENT.	STORAGE, DISPOSAL, HA	NDLING		AGEMENT METHOD		
			,	, , , , , , , , , , , , , , , , , , , ,		н			
6.	lbs	<u> </u>	LAZADDOLIC W	ASTE REDUCTION					
6a THIS YEAR RATIO	6b GOAL YEAR	<u> </u>	6c GOAL YEAR	6d WASTE / TOXICITY R	EDUCTION	I EFFORT CODES			
417.8	538.8		2026	b,c					
6e WASTE REDUCTION	<u> </u> IMPEDIMENT C	ODES		6f CHANGE IN TOXICITY	Υ				
f				INCREASE	D	ECREASE	NO CHANGE		
6g NARRATIVE - EXPLAI	N REPORTED DA	ATA (IF APPLI	CABLE)				_		
Off-spec materia	al that need	led to be	disposed of. I	Proper material ma	anagem	nent should i	reduce future		
6h NARRATIVE - IF NO	NUMFRIC GOAL	FXPI AIN WE	ΙΥ						
		_,,							
7.			FACILITY	COMMENTS					
			(1713.111	<u> </u>					
	E	xar	nple	WSR	&				
	P	on-	un Ir	struct	ion	IS			
			TDFC	SE ONLY					
Na	IC AU.						NICE CRANTES		
NOT HAZARDOU UNIVERSAL WAS	-	HAZARI		WASTEWATE	:K - Rx		ANCE GRANTED - V		
TREATMENT RES	-		RAD WASTE - R CTIVE ACTION - C	HSM			IAL EXEMPTION PE HER REPORTING		
COMPARABLE F	-		RCE RECOVERY - RR	NO LONGER	GEN - N	STATUS	OKING		
COMMENTS	-	_ 		DATE RECEIVED		DATE REVIEWE	ED STAFF		



STATE OF TENNESSEE EXample WSF DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF SOLID WASTE MANAGEMENT WILLIAM R. SNODGRASS TENNESSEE TOWER 312 ROSA L. PARKS AVENUE, 14TH FLOOR

WSR REPORT YEAR 2023

NASHVILLE, TN 37243

NASHVILLE, TN 37243 HAZARDOUS WASTE STREAM REPORT										TREAM #	
CERTIFIED SIGNAT					CC) INICI IID	INC SECTION	ON 7			2	
CERTIFIED SIGNAT U.S. EPA ID NUMBER		BUSINESS NAM		(HIV-	CS) INCLUD	ING SECTION	UN /				
TNR0000123	345 E	EcoHazard I	nc.								
NEW WASTE S	STREAM	HAZARI	DOUS SECONDARY	/ MAT	ERIAL		DIC GENEI				
X ANNUAL REP	ORT	conso	LIDATED FROM VS	SQG	QG EPISODIC GENERATION - UNPL MUST NOTIFY WITHIN 72 HRS OF E						
INFORMATIO	N UPDATE	SUBPAR	RT K	COMPLETE SECTION 7 "FACILITY COMMENTS" DATE TDEC NOTIFIED DATE EGEN ENDEL							
1.	H.A	ZARDOUS	WASTE STREAM	DESC	RIPTION A	AND PRO	CESS				
1a WASTE STREAM NA	AME		1b HOW IS (WAS) T	HIS WA	ASTE GENERA	TED?					
Sodium Hydrox	kide Solids		Sodium hydroxi containment an				alized fro	m sodi	um hydr	oxide	
1b1 SOURCE 1c RE	PORTING UNIT	1d GENI	ERATION FREQUENCY	/ 1e	STATUS	1f	HAZARD CF	RITERIA			
	kgs 🔀 lb	s	ONE TIME NON-RECURRING		ACTIVE	-	IGNIT	ABLE		REACTIVE	
$G \stackrel{1}{=} \stackrel{1}{=} $			REGULARLY		CLOSED		\times corr	OSIVE		LISTED	
	DENSITY		INTERMITTENTLY	, [RE-ACTI	VATED _	тохіс	ITY (TC	LP)		
1g GENERATION S	TART DATE	1g GENERAT	TION END DATE	lg DAT	TE CLAIMED A	S HAZ SEC N	1ATERIAL 1	g DURA		ISODIC	
11/18/2	2004								DAYS		
1h WASTE CODES - IN	THIS ORDER: P	,D,F,U,K	-		1i RADIOACTI MIXED WAS		ONTHLY N	/AXIMI	JM GEN	ERATED	
D002						,,,					
				YES 300.00 lbs						kgs	
					× No	。	`		lbs lbs	Ibs	
1 k pH 14	1I FLASH POINT	11	m BTU per POUND	·	1n REACTIVE	CODES					
10 WASTE FORM COD W219	E(S) - W CODES W40)	1p NA	ics codes - 2381))				
1q U.S. DOT SHIPPING	G NAME			1	r U.S. DOT HA	AZARD CLASS	5 1s U.	S. DOT I	D CODE		
Sodium hydrox	ide, solid			8	3		UN	1823			
2.		,	WASTE STREAM	CON	STITUENTS	5					
2a H	AZARDOUS WAS	TE CONSTITUI	ENT	2b L0	OWER VALUE	2c UPPER	R VALUE 2	d PPM	% VOL	% WEIGHT	
1 Sodium hydroxid	de, solid			80		90			X		
² Water				10		20			X		
3											
4											
·	·					1					

U.S. EPA ID NUMBER		BUSINESS NA					WASTE STREAM #		
TNR000012345 3. 3a + 3b - 3c	00012345 EcoHazard Inc. Z 3a + 3b - 3c = 3d ANNUAL GENERATION AND HANDLING 3d = 4a + 5a + 5b + 5c + 5d								
3a AMOUNT GENERA			ONSITE JAN 1st	3c AMOUNT ONSITE DEC 3		AMOUNT HA			
30	00.00 _{lbs}		150.00 _{lbs}	25.00	25.00 _{lbs} 425.00				
4.				SHIPPING					
4a TOTAL AMOUNT	SHIPPED OFFSIT	4b STA	TE CODES: STORAGI	& DISPOSAL / TREATMENT	4c EPA N	MANAGEMENT	METHOD CODES		
	425.00 _{lb:}	5	Т	21	H07	0			
5. TSD	PERMITTED S	TORAGE	ONLY - OR - FA	CILITY'S ONSITE HAND	LING O	R TREATME	INT		
5a AMOUNT OF 3d HA				STORAGE, DISPOSAL, HAND			GEMENT METHOD		
lbs						H			
5b AMOUNT OF 3d HA	NDLED ONSITE	5b STATE C	ODES: TREATMENT,	STORAGE, DISPOSAL, HAND	LING	5b EPA MANA	GEMENT METHOD		
	lbs					н			
5c AMOUNT OF 3d HAI	NDLED ONSITE	5c STATE C	ODES: TREATMENT,	STORAGE, DISPOSAL, HAND	LING		GEMENT METHOD		
	lbs					н			
5d AMOUNT OF 3d HA		5d STATE C	ODES: TREATMENT.	STORAGE, DISPOSAL, HAND	LING		GEMENT METHOD		
			.00 201 1112 111112111,	5. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.		Н			
6.	lbs		HAZABBOHE W	ACTE DEDUCTION		· · ·			
6a THIS YEAR RATIO	6b GOAL YEAR		6c GOAL YEAR	ASTE REDUCTION 6d WASTE / TOXICITY REDI	UCTION EF	FFORT CODES			
12.9	7.9		2025	е					
6e WASTE REDUCTION	 IMPEDIMENT CO	DDES	2020	6f CHANGE IN TOXICITY					
a,b				INCREASE	DEC	REASE	NO CHANGE		
6g NARRATIVE - EXPLA	IN DEDODTED DA	TA (IE ADDI I	CARLEY	INTERESE		/	140 CHANGE		
og NARRATIVE - EXPLAI	IN REPORTED DA	IIA (IF AFFLI	CABLE)						
6h NARRATIVE - IF NO	NILIMEDIC COAL	EVDI AINI W/L	IV						
INARRATIVE - IF NO	NOWERIC GOAL	EAPLAIN WF	11						
_									
7.			FACILITY	COMMENTS					
				I _ \ \ / (7				
		X2	ımn	le WS	5 F	<			
			TDEC U	ISE ONLY		I			
NOT HAZARDOL	JS - NH	HAZAR	DOUS - H	WASTEWATER -	Rx	VARIA	NCE GRANTED - V		
UNIVERSAL WAS	STE - U	MIXED	RAD WASTE - R	EPISODIC		PARTI	AL EXEMPTION PE		
TREATMENT RES	-	CORRE	CTIVE ACTION - C	HSM		FURT	HER REPORTING		
COMPARABLE F	UELS - CF	RESOU	RCE RECOVERY - RR	NO LONGER GE	EN - N	STATUS			
COMMENTS	1			DATE RECEIVED		DATE REVIEWE	D STAFF		

Example WSR: Onsite Handling or Treatment



STATE OF TENNESSEE

DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF SOLID WASTE MANAGEMENT
WILLIAM B. SNODGRASS TENNESSEE TOWER

WILLIAM R. SNODGRASS TENNESSEE TOWER 312 ROSA L. PARKS AVENUE, 14TH FLOOR NASHVILLE, TN 37243 REPORT YEAR

2023
WASTE STREAM #

WSR

HAZARDOUS WASTE STREAM REPORT CERTIFIED SIGNATURE REQUIRED - COMPLETE FORM CN-1442 (HN-CS) INCLUDING SECTION 7 U.S. EPA ID NUMBER **BUSINESS NAME** TNR000012345 EcoHazard Inc. **NEW WASTE STREAM** HAZARDOUS SECONDARY MATERIAL **EPISODIC GENERATION - PLANNED MUST NOTIFY 30 DAYS PRIOR TO EVENT ANNUAL REPORT CONSOLIDATED FROM VSOG EPISODIC GENERATION - UNPLANNED** MUST NOTIFY WITHIN 72 HRS OF EVENT COMPLETE SECTION 7 "FACILITY COMMENTS" INFORMATION UPDATE **SUBPART K DATE** TDEC NOTIFIED **DATE EGEN ENDED HAZARDOUS WASTE STREAM DESCRIPTION AND PROCESS** 1a WASTE STREAM NAME **1b** HOW IS (WAS) THIS WASTE GENERATED? Waste Peroxides Byproduct from the production of hydrogen peroxide. 1c REPORTING UNITS **1d** GENERATION FREQUENCY **1e** STATUS 1f HAZARD CRITERIA **1b1** SOURCE CODE ACTIVE REACTIVE ONE TIME **IGNITABLE** NON-RECURRING 7 **REGULARLY CLOSED CORROSIVE** LISTED DENSITY INTERMITTENTLY **RE-ACTIVATED TOXICITY (TCLP)** 1g DATE CLAIMED AS HAZ SEC MATERIAL 1g DURATION - EPISODIC 1g GENERATION START DATE 1g GENERATION END DATE 11/18/2022 1h WASTE CODES - IN THIS ORDER: P.D.F.U.K 1i RADIOACTIVE 1j MONTHLY MAXIMUM GENERATED MIXED WASTE D003 YFS kgs 1,214.00_{lbs} **1n** REACTIVE CODES **1I** FLASH POINT **1m** BTU per POUND **1k** pH >200°F >5.000 3 **10** WASTE FORM CODE(S) - W CODES (UP TO THREE) **1p** NAICS CODES - (UP TO TWO) W119 325180 1q U.S. DOT SHIPPING NAME 1r U.S. DOT HAZARD CLASS 1s U.S. DOT ID CODE 5.1 Peroxides, inorganic, n.o.s UN1483 **WASTE STREAM CONSTITUENTS** 2a HAZARDOUS WASTE CONSTITUENT **2b** LOWER VALUE **2c** UPPER VALUE 2d PPM % VOL % WEIGHT 1 Peroxides 100 0 3

<u></u>					WASTE STREAM #
U.S. EPA ID NUMBER TNR000012345		INESS NAME Hazard Inc.			3
3. 3a + 3b - 3c = 3d			ION AND HANDLING	3	3d = 4a + 5a + 5b + 5c + 5d
3a AMOUNT GENERATED	3b Al		3c AMOUNT ONSITE DEC 31		d AMOUNT HANDLED
1,214.00 _{lbs}	П	0.00 _{lbs}	0.00	lbs	1,214.00 _{lbs}
4.		OFFSITE	SHIPPING		
4a TOTAL AMOUNT SHIPPED O	FSITE	4b STATE CODES: STORAGE	& DISPOSAL / TREATMENT	4c EPA	MANAGEMENT METHOD CODES
0.0	0 _{lbs}				
			CILITY'S ONSITE HAND		
5a AMOUNT OF 3d HANDLED ON			STORAGE, DISPOSAL, HANDL	ING	5a EPA MANAGEMENT METHOD
1,214.00	lbs F	107			H 1 2 1
5b AMOUNT OF 3d HANDLED ON	ITE 5b	STATE CODES: TREATMENT,	STORAGE, DISPOSAL, HANDL	ING	5b EPA MANAGEMENT METHOD
	Ibs				н
5c AMOUNT OF 3d HANDLED ONS	ITE 5c	STATE CODES: TREATMENT,	STORAGE, DISPOSAL, HANDL	.ING	5c EPA MANAGEMENT METHOD
	lbs				н
5d AMOUNT OF 3d HANDLED ON:		STATE CODES: TREATMENT	STORAGE, DISPOSAL, HANDL	ING	5d EPA MANAGEMENT METHOD
		5., <u>2</u>	5 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 ·		Н
	lbs				"
6. 6a THIS YEAR RATIO 6b GOAL Y	ΈΔΡ ΡΔΤ		ASTE REDUCTION 6d WASTE / TOXICITY REDU	ICTION F	FEORT CODES
GO THIS TEAR WATER	LARTON	OC GOAL TEAK	Od WASTE? TOXICIT! REDU	CHONE	TONT CODES
6e WASTE REDUCTION IMPEDIME	IT CODE	<u> </u>	6f CHANGE IN TOXICITY		
66 MASTE REDUCTION IMPEDIMEN	NI CODE	5			∇
			INCREASE	DEC	CREASE X NO CHANGE
6g NARRATIVE - EXPLAIN REPORTE	D DATA	(IF APPLICABLE)			
6h NARRATIVE - IF NO NUMERIC G	OAL EXP	LAIN WHY			
Currently developing en	nploye	e training and tracki	ng to improve numb	ers.	
7.		FACILITY (COMMENTS		
		Examp	e WSR:		
	!	•			1
	nsı	ite Handiir	ig or Treat	me	ent
		TDEC U	SE ONLY		
NOT HAZARDOUS - NH		HAZARDOUS - H	WASTEWATER -	Rx	VARIANCE GRANTED - V
UNIVERSAL WASTE - U		MIXED RAD WASTE - R	EPISODIC		PARTIAL EXEMPTION PE
TREATMENT RESIDUE - TR		CORRECTIVE ACTION - C	HSM		FURTHER REPORTING
COMPARABLE FUELS - CF		RESOURCE RECOVERY - RR	NO LONGER GE	N - N	STATUS
COMMENTS	ı		DATE RECEIVED		DATE REVIEWED STAFF



STATE OF TENNESSEE

DEPARTMENT OF ENVIRONMENT AND CONSERVATION

DIVISION OF SOLID WASTE MANAGEMENT WILLIAM R. SNODGRASS TENNESSEE TOWER 312 ROSA L. PARKS AVENUE, 14TH FLOOR

NASHVILLE, TN 37243

HAZARDOUS WASTE STREAM REPORT

Example WSR: Closed WS_{wsr}

REPORT YEAR 2023

WASTE STREAM #

CERTIFIED SIGNATURE REQUIR	RED - COMPLETE FORM CN-1442	2 (HN-CS) INCLUI	DING SECTION 7		4				
U.S. EPA ID NUMBER	BUSINESS NAME	,		'					
TNR000012345	NR000012345 EcoHazard Inc.								
NEW WASTE STREAM	HAZARDOUS SECONDAR	Y MATERIAL			- PLANNED RIOR TO EVENT				
ANNUAL REPORT CONSOLIDATED FROM VSQG EPISODIC GENERATION - UNPL									
INFORMATION UPDATE	SUBPART K	COMPLETE SECTION 7 "FACILITY COMMENTS" DATE TDEC NOTIFIED DATE EGEN ENDED							
	IAZARDOUS WASTE STREAM								
1a WASTE STREAM NAME	1b HOW IS (WAS) T	THIS WASTE GENERA	ATED?						
Spent Solvent	Petroleum re	efining.							
1b1 SOURCE 1c REPORTING UNI	ITS 1d GENERATION FREQUENC	Y 1e STATUS	1f HAZA	RD CRITERIA					
CODE kgs XI	ONE TIME NON-RECURRING	ACTIVE	:IC	SNITABLE	REACTI	VΕ			
$\left \mathbf{G} \frac{0}{1} \frac{7}{1} \right $ 3	3.00 REGULARLY	CLOSEI	D c	ORROSIVE	X LISTED				
DENSITY	INTERMITTENTLY	Y RE-ACT	IVATEDT	OXICITY (TC	LP)				
1g GENERATION START DATE	1g GENERATION START DATE 1g GENERATION END DATE 1g DATE CLAIMED AS HAZ SEC MATERIAL 1g DURATION - EPISODIC								
10/05/2022	11/18/2022				DAYS				
1h WASTE CODES - IN THIS ORDER:	P,D,F,U,K	1i RADIOACT MIXED WA		ILY MAXIMU	JM GENERATED	,			
F003, F005		MIXED WA	ASIE						
		Y	ES	1	k	gs			
		\boxtimes N	lo ——		lbs	S			
1k pH 1l FLASH POIN	NT 1m BTU per POUND	1n REACTIV	'E CODES		<u>, </u>				
>200°F	>5,000	3							
10 WASTE FORM CODE(S) - W CODE	S (UP TO THREE)	1p NAICS CODES	,						
W119		324							
1q U.S. DOT SHIPPING NAME			AZARD CLASS	1s U.S. DOT II	CODE				
Peroxides, inorganic, n.o		5.1		UN1483					
2.	WASTE STREAM	1							
2a HAZARDOUS W	ASTE CONSTITUENT	2b LOWER VALUE	2c UPPER VALU	JE 2d PPM	% VOL % WEIG	HT			
1 Xylene		0	100						
² Benzene		0	100						
3									
4						-			
4									
5			1			-			

U.S. EPA ID NUMBER	E	BUSINESS NA	ME					WASTE STREAM #
TNR000012345		coHazard	Inc.					4
3. 3a + 3b - 3c 3a AMOUNT GENERA			NUAL GENERAT ONSITE JAN 1st		AND HANDLING OUNT ONSITE DEC 3		d = 4a + 5a + 5l d AMOUNT HA	
	0.00 _{lbs}	BAMOON	0.00 _{lbs}	JC AIV	0.00		AMOUNT HA	0.00 _{lbs}
4.			OFFSITE	SHIP				
4a TOTAL AMOUNT	SHIPPED OFFSIT	4b STA	TE CODES: STORAG	E & DIS	POSAL / TREATMENT	4c EPA	MANAGEMENT	METHOD CODES
	0.00	s						
					Y'S ONSITE HAND			
5a AMOUNT OF 3d HA	NDLED ONSITE	5a STATE C	ODES: TREATMENT	, STORA	AGE, DISPOSAL, HANDI	_ING	H	GEMENT METHOD
5b AMOUNT OF 3d HA	NDLED ONSITE	5b STATE C	ODES: TREATMENT	, STOR	AGE, DISPOSAL, HAND	LING	5b EPA MANA	AGEMENT METHOD
	lbs						н	
5c AMOUNT OF 3d HAI	NDLED ONSITE	5c STATE C	ODES: TREATMENT,	STORA	GE, DISPOSAL, HANDI	ING	5c EPA MANA	GEMENT METHOD
	lbs						н	
5d AMOUNT OF 3d HA	NDLED ONSITE	5d STATE C	ODES: TREATMENT	, STOR	AGE, DISPOSAL, HAND	LING	5d EPA MANA	AGEMENT METHOD
	lbs						н	
6.	150		HAZARDOUS W	ASTE	REDUCTION			
6a THIS YEAR RATIO	6b GOAL YEAR		6c GOAL YEAR		ASTE / TOXICITY REDU	JCTION EI	FFORT CODES	
6e WASTE REDUCTION	IMPEDIMENT CO	ODES		6f C	HANGE IN TOXICITY			
					INCREASE	DEC	REASE	NO CHANGE
6g NARRATIVE - EXPLAI	N REPORTED DA	ATA (IF APPLI	CABLE)					
6h NARRATIVE - IF NO				441	40/000			
No waste was g	jenerated. v	vaste str	eam ciosed o	n 11/	18/2022.			
7.			FACILITY	COM	MENITS			
7.			FACILITY	COIVI	VIEIVIS			
	Ε	xa	mpl	e	WS	R		
		C			IWS			
	Т		TDEC U	JSE O	NLY			
NOT HAZARDOL	-	HAZARI	DOUS - H		WASTEWATER -	Rx	VARIA	ANCE GRANTED - V
UNIVERSAL WAS	-		RAD WASTE - R		EPISODIC			IAL EXEMPTION PE
COMPARABLE F	-		CTIVE ACTION - C RCE RECOVERY - RR		HSM NO LONGER GE	N - N		HER REPORTING
	OLLS - CF _		ACL NECOVERT - KK			1 N - IN	STATUS DATE DEVIEWS	D CTAFF
COMMENTS					DATE RECEIVED		DATE REVIEWE	ED STAFF



Example WSR: STATE OF TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF SOLID WASTE MANAGEMENT WILLIAM R. SNODGRASS TENNESSEE TOWER

312 ROSA L. PARKS AVENUE, 14TH FLOOR

NASHVILLE, TN 37243 **HAZARDOUS WASTE STREAM REPORT** New WS

WSR REPORT YEAR

2023

WASTE STREAM #

CERTIFIED SIGNATURE REQUIRED - COMPLETE FORM CN-1442 (HN-CS) INCLUDING SECTION 7										Ν	EW
U.S. EPA ID NUMBER BUSINESS NAME											
TNR0000	00012345 EcoHazard Inc.										
NEW WA	STE STREAM	HAZA	RDOUS SECONDAR	Y MA	TERIAL	E	PISODIC 6				
ANNUAL	REPORT	CONSOLIDATED FROM VSQG EPISODIC GENERATION - UNPLA MUST NOTIFY WITHIN 72 HRS OF EVI							EVENT		
INFORM	ATION UPDATE	SUBP	ART K	COMPLETE SECTION 7 "FACILITY COMMENTS" DATE TDEC NOTIFIED DATE EGEN ENDI							
1		47455011	S.W.A.GTF GTDFA.L		COLOTION		22.00				
1. 1a WASTE STREA		AZARDOU	1b HOW IS (WAS) T				PROCESS)			
	t Light Tubes		Expired Tube		VIOTE GEIVE	TV (TLD).					
1b1 SOURCE CODE	1c REPORTING UNI	TS 1d GE	NERATION FREQUENCY		e STATUS		1f HAZA	RD CRIT	ERIA		
	kgs 🔀 l	bs	ONE TIME NON-RECURRING	-	ACTIN	/E		GNITAE	BLE		REACTIVE
$G \stackrel{1}{=} \stackrel{1}{=} $	113	.40	REGULARLY		CLOS	ED		ORROS	SIVE		LISTED
	DENSITY		INTERMITTENTLY	, <u> </u>	RE-AC	TIVATE	$oldsymbol{Z}$ t	ОХІСІТ	Y (TCI	_P)	
1g GENERATI	ON START DATE	1g GENER	ATION END DATE	1g DA	ATE CLAIME	O AS HAZ	SEC MATER	RIAL 1g	DURAT		PISODIC
05/19	9/2023									DAYS	
	S - IN THIS ORDER:	P,D,F,U,K	•		1i RADIOAG		1j MONTI	HLY MA	XIMU	M GEN	IERATED
D009						17.512					
						YES		29	94 (00 _{lbs}	kgs
						NO				IDS	Ibs
1k pH	11 FLASH POIN	IT	1m BTU per POUND		1n REACT	IVE CODE	:S				1
	1 CODE(S) - W CODES	(UP TO THR	EE)	1p N	AICS CODES		TWO)				
W117						5132					
1q U.S. DOT SHI	PPING NAME				1r U.S. DOT	HAZARD	CLASS	1s U.S.		CODE	
Mercury					8			UN28	309		
2.	3 11474 DDOLLC W/A	CTE CONCTIT	WASTE STREAM		OWER VALU		JPPER VALI	IE 24	PPM	% VOL	OV MELCHT
1 Mercury	2a HAZARDOUS WA	V21E CON2111	OENT	0	LOWER VALU	20				% VOL	% WEIGHT
2				0		20			$\stackrel{X}{=} $	\vdash	
3									=		
4											
5											

ILLE EDA ID NILIMDED		NICINIECE NIA	45					WASTE STREAM #		
U.S. EPA ID NUMBER TNR000012345		BUSINESS NA coHazard I						NEW		
3. 3a + 3b - 3c = 3e				ION	AND HANDLING	3	3d = 4a + 5a + 5	b + 5c + 5d		
3a AMOUNT GENERATE			NSITE JAN 1st		OUNT ONSITE DEC 3°		d AMOUNT HA			
294.	00 _{lbs}		0.00 _{lbs}		0.00) _{lbs}	294.00			
4.			OFFSITE							
4a TOTAL AMOUNT SHIP	PPED OFFSIT	4b STAT	E CODES: STORAG	E & DIS	POSAL / TREATMENT	4c EPA	MANAGEMENT	METHOD CODES		
2	249.00 lbs	6	Т	87		H01	0			
					Y'S ONSITE HAND					
5a AMOUNT OF 3d HANDL	DDES: TREATMENT,	, STORA	AGE, DISPOSAL, HANDI	LING		AGEMENT METHOD				
	lbs						Н			
5b AMOUNT OF 3d HANDL	LED ONSITE	5b STATE CO	DDES: TREATMENT,	, STOR	AGE, DISPOSAL, HANDI	LING	5b EPA MANA	AGEMENT METHOD		
	lbs						н			
5c AMOUNT OF 3d HANDL	ED ONSITE	5c STATE CO	DES: TREATMENT,	, STORA	GE, DISPOSAL, HANDL	ING	5c EPA MANA	GEMENT METHOD		
	lbs						н			
5d AMOUNT OF 3d HANDL	ED ONSITE	5d STATE CO	DDES: TREATMENT,	, STOR	AGE, DISPOSAL, HANDI	LING		AGEMENT METHOD		
	U						н			
6.	lbs		AZARDOUS W	ACTE	PEDLICTION					
	GOAL YEAR		6c GOAL YEAR		ASTE / TOXICITY REDU	JCTION E	FFORT CODES			
6e WASTE REDUCTION IMP	PEDIMENT CO	DDFS		6f (HANGE IN TOXICITY					
		222			INCREASE	DEC	CREASE	NO CHANGE		
		T. ((5.455).)			INCREASE		ZKEASE /	NO CHANGE		
6g NARRATIVE - EXPLAIN R	EPORTED DA	I A (IF APPLIC	ABLE)							
6h NARRATIVE - IF NO NUN		EXPLAIN WH	,							
New waste stream	1									
7.			FACILITY	СОМ	MENTS					
	E	xa	mpl	le	WS	R				
			Vew	/	WS					
			TDEC U	JSE O	NLY					
NOT HAZARDOUS -	NH	HAZARD	OUS - H		WASTEWATER -	Rx	VARIA	ANCE GRANTED - V		
UNIVERSAL WASTE	-		AD WASTE - R		EPISODIC			IAL EXEMPTION PE		
TREATMENT RESIDU	-		TIVE ACTION - C		HSM			HER REPORTING		
COMPARABLE FUEL	S - CF	RESOUR	CE RECOVERY - RR		NO LONGER GE	N - N	STATUS			
COMMENTS					DATE RECEIVED		DATE REVIEWI	ED STAFF		