CH2MHILL • BWXT West Valley, LLC

West Valley Demonstration Project

Ms. Jennifer Splitt, Contracting Officer U. S. Department of Energy 550 Main St., Room 7-010 Cincinnati, OH 45202

AC-PRES WD:2024:0945 November 13, 2024

SUBJECT: Contract No. DE-EM0001529, Section J-3, Item 127, State Pollutant Discharge Elimination

System (SPDES) Discharge Monitoring Report (DMR) for the Period October 1, 2024 through

October 31, 2024

Dear Ms. Splitt:

This letter is being submitted for Contracting Officer Representative's approval to inform you that the SPDES DMR for the reporting period October 1, through October 31, 2024 has been submitted electronically. A copy of this submittal is attached as well as a copy of the email confirmation from the New York State Department of Environmental Conservation (NYSDEC).

If you have any questions, please contact William Kean at (716) 942-4865 or Elizabeth Lowes at (716) 481-0429.

Sincerely,

KELLY WOOLEY Digitally signed by KELLY WOOLEY (Affiliate)

(Affiliate)

Date: 2024.11.13
07:30:43-05'00'

Kelly Wooley for Jason L. Casper President & General Manager

JLC:WNK:mlv

Attachments: A) SPDES DMR for October 1 through October 31, 2024

B) Email Confirmation from NYSDEC

cc: B. C. Bower, DOE-WVDP

J. M. Dundas, DOE-WVDP

J. T. DesMarais, DOE-WVDP

W. T. Frederick, DOE-WVDP

A. V. Carr, CHBWV

S. A. Cherry, CHBWV

L. K. Hollfelder, CHBWV

W. N. Kean, CHBWV

E. A. Lowes, CHBWV

J. K. Mantione, CHBWV

D. M. Martinet, CHBWV

J. T. Pillittere, CHBWV (Public Reading Room)

R. E. Steiner, CHBWV

M. L. Varner, CHBWV

K. A. Wooley, CHBWV

CHBWV OITS #2330384

Attachment A SPDES DMR

ATTACHMENT

SPDES DISCHARGE MONITORING REPORT - OCTOBER 1 THROUGH OCTOBER 31, 2024 NET IRON EFFLUENT CONCENTRATION CALCULATION WEST VALLEY DEMONSTRATION PROJECT, SPDES PERMIT NO. NY-0000973

OUTFALL 001 =
$$M1 = (X1 + X2) V1$$
 = 0 mg/month 2

X1 = 0.00 mg/L

X2 = 0.00 mg/L

V1 = 0.00 L/month

Note: There was no discharge from outfall 001 during this monitoring period.

OUTFALL 007 =
$$M7 = \frac{(X1 + X2) V7}{2} = 0.00 \text{ mg/month}$$

X1 = 0.00 mg/L
X2 = 0.00 mg/L
V7 = 0.00 L/month

Note: There was no discharge from outfall 007 during this monitoring period.

RAW WATER =
$$MRW = \frac{(X1 + X2 + X3 + X4) \ VRW}{4} = 0.00 \ mg/month$$

X1 = 0.00 mg/L
X2 = 0.00 mg/L
X3 = 0.00 mg/L
X4 = 0.00 mg/L
VRW = 0.00 L/month

Note: Raw water from the reservoir system is no longer used for process water since the site installed two groundwater wells. This eliminated the need to collect raw water samples on a weekly basis and altered the iron discharge concentration equation as the mass of iron entering the system is no longer necessary.

IRON DISCHARGE CONCENTRATION =
$$\frac{M1 + M7 - MRW}{V1 + V7}$$
 = 0.00 mg/L

EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. Pursuant to 40 CFR 220(3), EPA 220(3), EPA 220(3), EPA 220(3), EPA 220(3), EPA 230(3), EPA 230(3), EPA 240(3), EPA 240(3

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D																				
Permit	#.	NV000072			Dormitte			U.S. DEPT OF	ENERCY					le	liter	,	WEST VALLEY DE	MONSTRA	TION PRO I	
Permit	#:	NY0000973 Yes			Permittee					VE 014					llity:					
Major:		Yes			Permittee	Address:		1000 INDEPE						Fac	lity Location:		10282 ROCK SPRI WEST VALLEY, N			
Permit	ed Feature:	001 External Outfall			Discharge	9:		001-M OUTFALL 001	MONTHL	PROC WW, GW	, STORM									
Report	Dates & Status																			
Monito	ring Period:	From 10/01/24	to 10/31/24		DMR Due	Date:		11/28/24						Stat	us:		NetDMR Validated			
Consid	erations for Form Comp	oletion			'															
Princip	al Executive Officer																			
First N	ame:	Bryan C.			Title:			Director, USD	OE-WVDP					Tele	phone:	7	16-942-4368			
Last Na	ime:	Bower																		
No Dat	a Indicator (NODI)																			
Form N		-																		
Code	Parameter Name		Monitoring Location	Season #	F Param. NODI		Qualifier 1	Qua Value 1	Qualifier 2	ling Value 2	Unite	Qualifier 1	Value 1	Qualifier 2	uality or Concentration Value 2	Qualifier 3	Value 3	Units	of Ex. Frequency of Analysis	Sample Type
oout	Humo					Sample		vuide i	Quantiti 2	vuide 2	Omics	Guumici 1	value 1	oqualifici 2	Vuide 2	addinior o	Value 0	Onico		
00154	Sulfate [as S]		1 - Effluent Gross	0	-	Permit Req.									Req Mon MO AVG		Req Mon DAILY MX	19 - mg/L	01/BA - Once Per Batch	24 - COMP24
						Value NODI									C - No Discharge		C - No Discharge			
						Sample Permit Req.									Reg Mon MO AVG	<=	22.0 DAILY MX	19 - mg/L	02/BA - Twice Per Batch	CA - CALCTD
00181	Oxygen demand, ultimat	е	1 - Effluent Gross	0	-	Value NODI									C - No Discharge		C - No Discharge	10 - mg/L	OZIDIT - TWOCT OF DUIGIT	Ort-OrEOID
						Sample								_	O No Discharge		O NO Disonargo			
00300	Oxygen, dissolved [DO]		1 - Effluent Gross	0	_	Permit Req.						>=	3.0 MINIMUM				Req Mon MAXIMUM	19 - mg/L	02/BA - Twice Per Batch	GR - GRAB
						Value NODI							C - No Discharge				C - No Discharge			
						Sample														
00310	BOD, 5-day, 20 deg. C		1 - Effluent Gross	0	-	Permit Req.									Req Mon MO AVG	<=	10.0 DAILY MX	19 - mg/L	02/BA - Twice Per Batch	24 - COMP24
															C - No Discharge		C - No Discharge			
00400	pH		1 - Effluent Gross	0		Sample Permit Req.					-	>=	6.5 MINIMUM			<=	8.5 MAXIMUM	12 - SU	01/BA - Once Per Batch	GR - GRAB
00400	pii		1 - Ellidelit Gloss	0	-	Value NODI							C - No Discharge				C - No Discharge			
						Sample														
00530	Solids, total suspended		1 - Effluent Gross	0	-	Permit Req.								<=	30.0 MO AVG	<=	45.0 DAILY MX	19 - mg/L	02/BA - Twice Per Batch	24 - COMP24
						Value NODI									C - No Discharge		C - No Discharge			
						Sample Permit Reg.					-				Reg Mon MO AVG	<=	0.3 DAILY MX	25 - mL/L	02/BA - Twice Per Batch	GR - GRAB
00545	Solids, settleable		1 - Effluent Gross	0	-	Value NODI									C - No Discharge		C - No Discharge	LO-IIIDE	ODDA- TWOCT OF DUIGH	OK - GIVED
_						Sample														
00556	Oil & Grease		1 - Effluent Gross	0	_	Permit Req.									Req Mon MO AVG	<=	15.0 DAILY MX	19 - mg/L	01/BA - Once Per Batch	GR - GRAB
						Value NODI									C - No Discharge		C - No Discharge			
						Sample														
00615	Nitrogen, nitrite total [as	N]	1 - Effluent Gross	0	-	Permit Req.					-			-	Req Mon MO AVG	<=	0.1 DAILY MX	19 - mg/L	01/BA - Once Per Batch	24 - COMP24
						Value NODI									C - No Discharge		C - No Discharge			
						Sample Permit Req.									Reg Mon MO AVG		Req Mon DAILY MX	19 - mg/L	01/BA - Once Per Batch	24 - COMP24
00620	Nitrogen, nitrate total [as	i N]	1 - Effluent Gross	0														, J-		

		4		4/	Value NODI				C-	No Discharge		C - No Discharge			
					Sample				D	N NO AVO		De-M DAILVAN	40	00/DA Turke Des Details	24 COMP24
00625	Nitrogen, Kjeldahl, total [as N]	1 - Effluent Gross	0	- '	Permit Req. Value NODI			-		Mon MO AVG	-	Req Mon DAILY MX	19 - mg/L	02/BA - Twice Per Batch	24 - COMF24
			\leftarrow						U-	No Discharge		C - No Discharge			
			4. /	4	Sample Permit Reg.				Reg	Mon MO AVG	<=	0.4 DAILY MX	19 - ma/L	01/BA - Once Per Batch	24 - COMP24
)0/46	Sulfide, dissolved, [as S]	1 - Effluent Gross	0	4- 7	Value NODI					No Discharge		C - No Discharge	10	0.000	
_		$\overline{}$	\leftarrow	-	Sample			-	+	NO Discinding	_	O NO DIGONE. g.	-		
00978	Arsenic, total recoverable	1 - Effluent Gross	0		Permit Req.				Req I	Mon MO AVG	<=	0.15 DAILY MX	19 - mg/L	01/BA - Once Per Batch	24 - COMP24
00.0	Alberto, total recoverable	1 - Lindon Gioli	1	-	Value NODI				C-	No Discharge		C - No Discharge			
				+-	Sample			-							
00979	Cobalt, total recoverable	1 - Effluent Gross	0	4- 7	Permit Req.				Req	Mon MO AVG	<=	0.005 DAILY MX	19 - mg/L	01/BA - Once Per Batch	GR - GRAB
				4	Value NODI				C -	No Discharge		C - No Discharge			
_					Sample										
00981	Selenium, total recoverable	1 - Effluent Gross	0	'	Permit Req.						<=	0.004 DAILY MX	19 - mg/L	01/BA - Once Per Batch	GR - GRAB
		'			Value NODI				C-	No Discharge		C - No Discharge			
			4		Sample				Des	40 41/0		D - M DAILVAN	12	COURA Toutes Des Details	** COMPO
01045	Iron, total [as Fe]	1 - Effluent Gross	0	/- /	Permit Req. Value NODI					Mon MO AVG		Req Mon DAILY MX	19 - mg/L	02/BA - Twice Per Batch	24 - COMF24
			4	4				\perp	6-	No Discharge		C - No Discharge			
	L				Sample Permit Reg.	-			<= 2.0 M	MO AVG	<=	4.0 DAILY MX	19 - ma/L	01/BA - Once Per Batch	24 - COMP24
01105	Aluminum, total [as Al]	1 - Effluent Gross	0	-	Value NODI					No Discharge		C - No Discharge	10 - 111-2	0.000 - 0.000 . 0.000	24 - 00
		$\overline{}$	\leftarrow	—	Sample				 	NO Districting	_	C - 140 D.S.S.S.S.			
01128	Vanadium, total recoverable	1 - Effluent Gross	0	4	Permit Req.				Req f	Mon MO AVG	<=	0.014 DAILY MX	19 - mg/L	01/BA - Once Per Batch	GR - GRAB
31120	Valladium, total recoverable	1 - Ellidelik Grose		4	Value NODI				C-	No Discharge		C - No Discharge			
_				+-	Sample			-			_	_			
34726	Nitrogen, ammonia, total [as NH3]	1 - Effluent Gross	0	- '	Permit Req.				<= 1.5 M	MO AVG	<=	2.1 DAILY MX	19 - mg/L	02/BA - Twice Per Batch	24 - COMP24
		1	1		Value NODI				C-	No Discharge		C - No Discharge			
					Sample										
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	Permit Req.	Req Mon MO AVG	Req Mon DAILY MX	03 - MGD						02/BA - Twice Per Batch	CN - CONTIN
					Value NODI	C - No Discharge	C - No Discharge								
_				T .	Sample				Desi		Į.		10	01/BA - Once Per Batch	20. 2040
50060	Chlorine, total residual	1 - Effluent Gross	0	- '	Permit Req.	-		+-+			<=	0.1 DAILY MX	19 - mg/L	01/BA - Once Mer Baicin	GR - GRAB
					Value NODI			\bot	U-	No Discharge		C - No Discharge			
			4.	4	Sample Permit Reg.				Reg	Mon MO AVG		Reg Mon DAILY MX	19 - mg/l	02/BA - Twice Per Batch	GR - GRAB
70295	Solids, total dissolved	1 - Effluent Gross	0	4-17	Value NODI					No Discharge		C - No Discharge	10 - 111-2	OZIONI I W.L. L. L.	G
_		_	_	4	Sample			-	 	NO Districting	_	G-140 Discounty	_		_
71900	Mercury, total [as Hg]	1 - Effluent Gross	0		Permit Req.			+	<= 50.01	MO AVG	-	Req Mon DAILY MX	3M - ng/L	01/BA - Once Per Batch	GR - GRAB
11000	mercusy, total [as 119]	1 - Ellidelli Siose	1	-	Value NODI				C-	No Discharge		C - No Discharge			
_			\leftarrow	_	Sample			-			_	_			_
	Surfactants [linear alkylate sulfonate]	1 - Effluent Gross	0	4	Permit Req.				Req	Mon MO AVG	<=	0.04 DAILY MX	19 - mg/L	01/BA - Once Per Batch	GR - GRAB
R1646										No Discharge		C - No Discharge			

Submission Note If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type. Edit Check Errors No errors. Comments

Attachments
No attachments.
Report Last Saved By
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U.S. DEPT OF ENERGY
User:
Name:
E-Mail:
Date/Time:
Report Last Signed By william.kean@chbwv.com William Kean william.kean@chbwv.com 2024-11-12 06:56 (Time Zone: -05:00)

 User:
 ELIZABETH.LOWES@CHBWV.COM

 Name:
 Elizabeth
 Lowes

 E-Mail:
 elizabeth.lowes@chbwv.com

 Date/Time:
 2024-11-12
 13:48
 (Time Zone: -05:00)

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Permit																				
Permit	#-	NY0000973		Permitt	too.		U.S. DEPT	OF ENERGY							Facility:		WEST VAI	LEY DE	MONSTRATION PROJ	
Major:		Yes			tee Address:			PENDENCE AVE	SW						Facility L	ocation:			NGS ROAD	
major.				- ominu	Audiess.			FON, DC 20585							T actility L	ocation.	WEST VAL	LEY, NY	14171-9799	
Permitt	ed Feature:	007 External Outfall		Dischar	rge:		007-M SANITARY	, NC COOLING V	VATER, UT	ILITY WASTEW	ATER, ST	ORMWATI	ER							
Report	Dates & Status																			
Monito	ring Period:	From 10/01/24 to 1	0/31/24	DMR D	ue Date:		11/28/24								Status:		NetDMR V	alidated		
Consid	erations for Form C	completion																		
Princip	al Executive Officer																			
First Na		Bryan C.		Title:			Director, US	SDOE-WVDP							Telephon	ie:	716-942-43	368		
Last Na	me:	Bower																		
No Data	Indicator (NODI)																			
Form N	ODI:	-																		
	Paramete		Monitoring Location	Season#	Param. NODI				intity or Load						uality or Concentration				# of Ex. Frequency of Analys	sis Sample Type
Code	N	ame				Sample	Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units		
00181	Oxygen demand, ult	imate	1 - Effluent Gross	0	-	Permit Req.									Req Mon MO AVG	<=	22.0 DAILY MX	19 - mg/L	01/30 - Monthly	CA - CALCTD
						Value NODI									C - No Discharge		C - No Discharge			
						Sample Permit Reg.						>=	3.0 MINIMUM				Reg Mon MAXIMUM	10	02/30 - Twice Per Mor	th CD CDAD
00300	Oxygen, dissolved [DO]	1 - Effluent Gross	0	-	Value NODI						>=	C - No Discharge				C - No Discharge	19 - mg/L	U2/3U - I Wice Per Mor	III GR-GRAB
_						Sample							C - NO Discharge				C - No Discharge			
00310	BOD, 5-day, 20 deg.	С	1 - Effluent Gross	0		Permit Req.									Req Mon MO AVG	<=	10.0 DAILY MX	19 - mg/L	02/30 - Twice Per Mor	th 24 - COMP24
	,,					Value NODI									C - No Discharge		C - No Discharge			
						Sample														
00400	pH		1 - Effluent Gross	0		Permit Req. Value NODI						>=	6.5 MINIMUM			<=	8.5 MAXIMUM	12 - SU	02/30 - Twice Per Mor	nth GR - GRAB
						Sample							C - No Discharge				C - No Discharge			
00530	Solids, total suspen	dod	1 - Effluent Gross	0		Permit Req.					_			<=	30.0 MO AVG	<=	45.0 DAILY MX	19 - mg/L	02/30 - Twice Per Mor	nth 24 - COMP24
00550	Solida, total suspen	ueu	1 - Ellidelit Gloss	0	-	Value NODI									C - No Discharge		C - No Discharge			
						Sample														
00545	Solids, settleable		1 - Effluent Gross	0	-	Permit Req.										<=	0.3 DAILY MX	25 - mL/L	02/30 - Twice Per Mor	nth GR - GRAB
						Value NODI									C - No Discharge		C - No Discharge			
						Sample Permit Reg.									Rea Mon MO AVG	<=	15.0 DAILY MX	19 - mg/L	02/30 - Twice Per Mor	th GR - GRAB
00556	Oil & Grease		1 - Effluent Gross	0	-	Value NODI									C - No Discharge		C - No Discharge			
_						Sample											-			
00615	Nitrogen, nitrite tota	I [as N]	1 - Effluent Gross	0	-	Permit Req.									Req Mon MO AVG	<=	0.1 DAILY MX	19 - mg/L	01/30 - Monthly	24 - COMP24
						Value NODI									C - No Discharge		C - No Discharge			
						Sample Permit Reg.									Reg Mon MO AVG		De-M DAILVAN	10 "	04/20 14	24 - COMP24
00625	Nitrogen, Kjeldahl, t	otal [as N]	1 - Effluent Gross	0	-	Value NODI									C - No Discharge		Req Mon DAILY MX C - No Discharge	19 - mg/L	01/30 - Monthly	24 - COMP24
_						Sample					_				O NO Discharge		O NO Discridige			
01045	Iron, total [as Fe]		1 - Effluent Gross	0		Permit Req.									Req Mon MO AVG		Req Mon DAILY MX	19 - mg/L	02/30 - Twice Per Mor	nth 24 - COMP24
01045	iron, total [as Fe]		i - Eiliuent Gross	U	-															

					Value NODI						C - No Discharge		C - No Discharge			
34726	Nitrogen, ammonia, total [as NH3]	1 - Effluent Gross	0	-	Sample Permit Req. Value NODI					<=	1.49 MO AVG C - No Discharge	<=	2.1 DAILY MX C - No Discharge	19 - mg/L	02/30 - Twice Per Month	24 - COMP24
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	Sample Permit Req. Value NODI	Req Mon MO AVG C - No Discharge	Req Mon DAILY MX C - No Discharge	03 - MGD							01/30 - Monthly	CN - CONTIN
50060	Chlorine, total residual	1 - Effluent Gross	0	-	Sample Permit Req. Value NODI						Req Mon MO AVG C - No Discharge	<=	0.1 DAILY MX C - No Discharge	19 - mg/L	01/30 - Monthly	GR - GRAB
70295	Solids, total dissolved	1 - Effluent Gross	0	-	Sample Permit Req. Value NODI						Req Mon MO AVG C - No Discharge		Req Mon DAILY MX C - No Discharge	19 - mg/L	02/30 - Twice Per Month	GR - GRAB
71900	Mercury, total [as Hg]	1 - Effluent Gross	0		Sample Permit Req. Value NODI						Req Mon MO AVG C - No Discharge	CII	50.0 DAILY MX C - No Discharge	3M - ng/L	01/30 - Monthly	GR - GRAB

Submission Note
If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

Comments

Attachments
No attachments.
Report Last Saved By
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william.kean@chbwv.com
William Kean
william.kean@chbwv.com
2024-11-12 06:57 (Time Zone: -05:00) User: Name: E-Mail:

Date/Time:

Report Last Signed By
User:
Name:
E-Mail: ELIZABETH.LOWES@CHBWV.COM Elizabeth Lowes elizabeth.lowes@chbwv.com 2024-11-12 13:48 (Time Zone: -05:00) Date/Time:

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Permit

Considerations for Form Completion Principal Executive Officer First Name: Bryan C. Last Name: Bower No Data Indicator (NODI) Form NODI: -			1-				DT OF ENERGY				I			EOT \				
Permitted Feature: 01B Internal Outf Report Dates & Status Monitoring Period: From 10/01/ Considerations for Form Completion Principal Executive Officer First Name: Bryan C. Last Name: Bower No Data Indicator (NODI) Form NODI: - Parameter Monitoring Lor Code Name 1- Effluent Gro 71900 Mercury, total [as Hg] 1- Effluent Gro Submission Note If a parameter row does not contain any values for Edit Check Errors No errors. Comments Attachments No attachments No attachments Report Last Saved By U.s. DEPT OF ENERGY User: Name: E-Mail: Date/Time: Report Last Signed By User: Name:	1973		- 1	mittee:			PT OF ENERGY				Facilit	-		EST VALLEY DEMO		JN PRO)J	
Report Dates & Status Monitoring Period: From 10/01/ Considerations for Form Completion Principal Executive Officer First Name: Bower No Data Indicator (NODI) Form NODI: - Parameter Monitoring Locate Name 00056 Flow rate 1- Effluent Gro Submission Note If a parameter row does not contain any values for Edit Check Errors No errors. Comments Attachments No at			Per	mittee Add	Iress:		IDEPENDENCE AV NGTON, DC 20585				Facilit	ty Location:		0282 ROCK SPRING FEST VALLEY, NY 14				
Monitoring Period: From 10/01/ Considerations for Form Completion Principal Executive Officer First Name: Bower No Data Indicator (NODI) Form NODI: - Parameter Code Name 00056 Flow rate 1 - Effluent Gro 71900 Mercury, total [as Hg] 1 - Effluent Gro Submission Note If a parameter row does not contain any values for Edit Check Errors No errors. Comments Attachments No attachments No attachments No attachments Report Last Saved By User: Name: E-Mail: Date/Time: Report Last Signed By User: Name:	Outfall		Disc	charge:		01B-M MERCU	JRY PRETREATME	NT										
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E-Mail: Date/Time: Report Last Signed By User: Name:		william.kean@																
Date/Time: Report Last Signed By User: Name:		William Kear																
Report Last Signed By User: Name:		william.kean@			001													
User: Name:		2024-11-12 0	16:57 (Time	Zone: -05:0	00)													
Name:		ELIZA DEE:	011/50 0 511	D110 / O.C.														
		ELIZABETH.L		BWV.COM														
E-Mail:		Elizabeth Lo																
D		elizabeth.lowe	-		001													
Date/Time:		2024-11-12 1	3:48 (Time	∠one: -05:0	00)													

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Permit																				
Permit #:					ee:		U.	S. DEPT OF	ENERGY					Facility:		WEST VA	ALLEY DEM	MONSTRA	ATION PROJ	
Major:		Yes		Permitt	ee Address:			00 INDEPE ASHINGTO			SW			Facility L	ocation:		OCK SPRIN ALLEY, NY			
Permitted		116 Internal Outfall		Discha	rge:			6-M SEUDO MOI	N. POINT @	@FRA	ANKS CRK									
Report Da	ates & Status			,																
Monitorin	ng Period:	From 10/01/24 to 10/31/24		DMR D	ue Date:		11	/28/24						Status:		NetDMR	Validated			
Consider	rations for Form Complete	ion																		
		REPORT IS NOT REQUIRED D	URING TH	E MONITORIN	G PERIOD, E	ITHER CH	ECK TH	ENO DISCI	HARGE BO	X OR	R ENTER 'N	IODI A'II	N PLACE C	OF A MEASUREMENT	TO INDICA	ATE A GENERAL PER	RMIT EXEM	PTION.		
Principal	Executive Officer																			
First Nam	ne:	Bryan C.		Title:			Dir	rector, USD	OE-WVDP					Telephon	e:	716-942-4	4368			
Last Nam	10:	Bower																		
No Data I	Indicator (NODI)			,																
Form NO		-																		
	Parameter	Monitoring Location	Season #	Param. NODI				tity or Loadin						Quality or Conce				# of Ex.	Frequency of Analysis	Sample Type
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70205	Solide total discoluted	7 Instroom Monitoring																		
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Permit																				
Permit #:			Permitte	0:		U.S	DEPT O	F ENE	RGY			Facility:		WEST VALLEY	Y DEMONS	RATION	PROJ			
Major:		Yes			Permitte	e Address	3:		0 INDEPE SHINGTO		NCE AVE SV 20585	V		Facility Locati	on:	10282 ROCK S WEST VALLEY	SPRINGS R Y, NY 14171	OAD -9799		
Permitte	d Feature:	SUM Internal Outfall			Discharg	ge:		SU SU	M-N M OF OUT	TFALL	S1&7									
Report D	ates & Status																			
Monitoria	ng Period:	From 10/01/24 to 10	0/31/24		DMR Due	e Date:		11/	28/24					Status:		NetDMR Valid	ated			
Consider	rations for Form Comple	etion												•						
	Executive Officer																			
First Nan		Bryan C.			Title:			Dire	ector, USD	OOE-W	/VDP			Telephone:		716-942-4368				
Last Nam		Bower																		
	Indicator (NODI)																			
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User:			will	lliam.kean@chbw	wv.com															
Name:			Wil	illiam Kean																
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Attachment B Email Confirmation from NYSDEC

From: netdmr-notification@epa.gov

To: R9,NetDMR@dec,ny.gov; William Kean; Michael Pendl; Joshua Desmarais; Jennifer Dundas; Jamie Prowse;

Elizabeth Lowes; rwring@cattco.org; William Frederick; Matia Varner; Robert Steiner; Anna Carr

Subject: NetDMR DMR(s) Submittal Passed for: NY0000973

Date: Tuesday, November 12, 2024 2:30:52 PM

Reminder from the CHBWV IT Department:

This e-mail came from an external source. Do not open attachments or click on links from unknown senders, or in unexpected e-mail messages regardless of the source. Our network security is dependent upon your good judgment. If in doubt, ask before you click.

The following signed 5 DMR(s) were submitted to EPA and were successfully processed:

CDX Transaction ID: cbc19ed9-ced6-4dc9-b5c1-8125f2b925f6

User ID: ELIZABETH.LOWES@CHBWV.COM

Timestamp: 11/12/2024 13:48:34

Permitted Facility Name: WEST VALLEY DEMONSTRATION PROJ

Permit ID: NY0000973 Permitted Feature: 001

Discharge: M - OUTFALL 001 MONTHLY PROC WW, GW, STORM

Monitoring Period End Date: 10/31/24

Permitted Facility Name: WEST VALLEY DEMONSTRATION PROJ

Permit ID: NY0000973 Permitted Feature: 007

Discharge: M - SANITARY, NC COOLING WATER, UTILITY WASTEWATER, STORMWATER

Monitoring Period End Date: 10/31/24

Permitted Facility Name: WEST VALLEY DEMONSTRATION PROJ

Permit ID: NY0000973 Permitted Feature: 01B

Discharge: M - MERCURY PRETREATMENT

Monitoring Period End Date: 10/31/24

Permitted Facility Name: WEST VALLEY DEMONSTRATION PROJ

Permit ID: NY0000973 Permitted Feature: 116

Discharge: M - PSEUDO MON. POINT @FRANKS CRK

Monitoring Period End Date: 10/31/24

Permitted Facility Name: WEST VALLEY DEMONSTRATION PROJ

Permit ID: NY0000973 Permitted Feature: SUM

Discharge: N - SUM OF OUTFALLS 1 & 7 Monitoring Period End Date: 10/31/24

Thank you.

This is a submission from the LIVE (Production) site.