

Environmental, Planning, and Engineering Consultants

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May 10, 2022

NYSDEC Division of Materials Management Waste Transport and State Assistance Section 625 Broadway Albany, NY 12233-7252

Re: 2021 Annual Hazardous Waste Reporting

Polychrome West

137-145 Alexander Street, Yonkers, New York

EPA ID No. NYD001833847 BCP Site No. C360099

To Whom It May Concern:

Please find the attached *Hazardous Waste Report Site Identification Form*, and *Waste Generation and Management Form* for New York State, for the property located at 137–145 Alexander Street, Yonkers, NY, for the 2021 Calendar Year. The Site, which has been assigned EPA number NYD001833847, is enrolled in the New York State Department of Environment Conservation (NYSDEC) Brownfield Cleanup Program (BCP) and is seeking to receive the program's exemption from tax assessments and special assessments by the State of New York. The Site has been assigned BCP Site No. C360099.

Please feel free to contact me at (914) 922-2356 if you have any questions.

Sincerely, AKRF, Inc.

Marc Godick

Senior Vice President

Site Assessment and Remediation

cc:

Matt Hubicki – NYSDEC

Noah Hager/ Chadwick Hinkley/ Lindsey Romano/Christopher Reynolds/ Michael Simpson/ Jon

Vogel – AVB

Scott Caporizzo/Steve Grens/Rebecca Kinal/John Sulich – AKRF

Enclosures:

Attachment 1 – Hazardous Waste Report Site Identification Form

Attachment 2 - Waste Generation and Management Form

Hazardous Waste Report Site Identification Form

Calendar Year Being Reported-2021



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1. Rea	son for S	ubmittal (Select only or	ne.)					
		Obtaining or updating time. (Includes HSM a	g an EPA ID nui activity)	mber for an on	-going regulated	activity that wi	ll continue for a p	period of
	X	Submitting as a comp	onent of the H	azardous Wast	e Report for 20	21(Repo	orting Year)	
		hazardous w	aste, or > 100	or generator o kg of acute haz valent LQG reg	ardous waste spi	n-acute hazaro Il cleanup in o i	dous waste, > 1 kg	g of acute
		Notifying that regulat	ed activity is n	o longer occurr	ing at this Site			
		Obtaining or updating	gan EPA ID nur	nber for condu	cting Electronic N	/Janifest Broke	activities	
		Submitting a new or r	evised Part A F	orm				
2. Site	EPA ID N	umber						
	NY	D 0 0 1	8 3 3	8 4 7				
3. Site	Name							
	Polychi	rome West						
4. Site	Location A	Address						
	Street A	ddress 137-145 Ale	xander Street					
	City, Tov	vn, or Village Yonke	rs			County	Westchester	
	State	New York	Country Un	ited States of A	America	Zip Code	10701	
5. Site f	Mailing A	ddress				1	☐ Same as Loc	ation Addres
	Street Ac	ldress 1633 Broadw	ay Suite 22B					
	City, Tow	n, or Village New Yor	rk					
[State N	lew York	Country Uni	ted States of A	merica	Zip Code	10019	
5. Site L	and Type					· ·		
	□X Privat	e 🗆 County	☐ District	☐ Federal	☐ Tribal	☐ Municipal	☐ State	☐ Other
. North	America	n Industry Classificatio	on System (NA	ICS) Code(s) fo	r the Site (at leas	t 5 digit code		
г	A. (Prima				C.		1	
ŀ	В.				D _c			
- 10					D.			

Contact Information		☐ Same as Location Ac
First Name Noah	МІ	Last Name Hager
Title Owner's Representative		
Street Address 1633 Broadway Suite 22	2B	
City, Town, or Village New York		
State New York	Country United States of America	Zip Code 10019
Email Noah_Hager@avalonbay.com		
Phone 703-317-1018	Ext	Fax
A. Name of Site's Legal Owner Full Name Avalon Sun Sites, LLC		Date Became Owner (mm/dd/yyyy 01/03/2018
Owner Type X Private County District	□ Federal □ Tribal □	☐ Municipal ☐ State ☐ Oth
Street Address 440 Wilson Blvd. Suite 1	000	
City, Town, or Village Arlington		
State Virginia	Country United States of America	Zip Code 22203
Email Noah_Hager@avalonbay.com		
Phone 703-317-1018	Ext	Fax
B. Name of Site's Legal Operator	·•	
J.		Same as Location Ac
Full Name		Date Became Operator (mm/dd/yy
Full Name Avalon Sun Sites, LLC		
Full Name Avalon Sun Sites, LLC Operator Type ☑ Private ☐ County ☐ District Street Address 440 Wilson Blvd.	□ Federal □ Tribal □] Municipal □ State □ Oth
Avalon Sun Sites, LLC Operator Type ☑ Private ☐ County ☐ District	□ Federal □ Tribal □] Municipal □ State □ Oth
Avalon Sun Sites, LLC Operator Type Private		Municipal ☐ State ☐ Oth Zip Code 22203
Avalon Sun Sites, LLC Operator Type Private County District Street Address 440 Wilson Blvd. City, Town, or Village Arlington		

⊠ Y □ N	1. Ge	nerator of H	lazardous Waste	—If "Yes", mark	only one of the	following—a, b	, с	
		a. LQG	1,000 kg/mo (2 - Generates, in (2.2 lb/mo) of a - Generates, in	,200 lb/mo) or m any calendar mo Icute hazardous	nore of non-act onth, or accumi waste; or onth or accumu	ute hazardous wulates at any time lates at any time	ed by importer site) aste; or e, more than 1 kg/m e, more than 100 kg/	10
	□ X	b. SQG	1 kg (2.2 lb) of a	/mo (220-2,200 acute hazardous cleanup materia	waste and no	acute hazardous more than 100 k	s waste and no more g (220 lb) of any acu	thar te
		c. VSQG	Less than or equ	ual to 100 kg/mc	(220 lb/mo) o	f non-acute haza	ardous waste.	
□YŒN	proces that yo	ses). If "Yes ou are a Ger	nerator of Hazara	planation in the (lous Waste in Ite	Comments sect m 10.A.1 abov	ion. <i>Note: If "Y</i> e.	es", you MUST indica	
□ Y ⊠ N	3. Trea	ater, Storer se activities	or Disposer of Ha	azardous Waste-	-Note: Part B	of a hazardous w	aste permit is requir	red
□ Y □ X N	4. Rece	eives Hazaro	lous Waste from	Off-site				
□ Y 🖄 N	5 Recy	cler of Haza	rdous Waste					
		a. Recycle	r who stores prio	r to recycling				
			r who does not st					
□ Y Ø N	6. Exer	npt Boiler a	nd/or Industrial F	Furnace—If "Yes"	, mark all that	apply,		
		a. Small Q	uantity On-site Bu	urner Exemption				
		b. Smeltin	g, Melting, and Ro	efining Furnace I	Exemption			
B. Waste Code handled at you additional pag D001	ur site. l	ist them in	the order they ar	s Wastes. Please re presented in t	e list the waste he regulations	codes of the Fe (e.g. D001, D003	deral hazardous was 3, F007, U112). Use a	tes an
D018								
			ı					

ĖPA ID Number	N	Υ	D	0	0	1	8	3	3	8	4	7

11.	 Additional Regulated Waste Activities (NOTE: Refer t 	o your State regulations to determine if a separate permit is required.)
	A. Other Waste Activities	, , , , , , , , , , , , , , , , , , , ,

□Y⊠N	1. Tran	sporter of Hazardous Waste—If "Yes", mark all that apply.
		a. Transporter
		b. Transfer Facility (at your site)
□YĎN	2. Und	erground Injection Control
□ Y □ X N	3. Unit	red States Importer of Hazardous Waste
□ Y 🖾 N	4. Reco	ognized Trader—If "Yes", mark all that apply.
		a. Importer
4		b. Exporter
□ Y ☒ N	5. Impo	orter/Exporter of Spent Lead-Acid Batteries (SLABs) under 40 CFR 266 Subpart G—If "Yes", mark all ply.
		a. Importer
		b. Exporter

B. Universal Waste Activities

□ Y ☒ N 1. L appl	arge Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) - If "Yes" mark all that y. 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 □X N 2.	Destination Facility for Universal Waste Note: A hazardous waste permit may be required for this ity.

C. Used Oil Activities

□ Y □ N	1. Use	ed Oil Transporter—If "Yes", mark all that apply.
		a. Transporter
		b. Transfer Facility (at your site)
□YĎN	2. Use	d Oil Processor and/or Re-refiner—If "Yes", mark all that apply.
		a. Processor
		b. Re-refiner
□ Y □ N	3. Off-	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 Burner
		b. Marketer Who First Claims the Used Oil Meets the Specifications

D. Pharmad	eutica	l Activities
□ Y ⊠ N	"Yes"	perating under 40 CFR 266 Subpart P for the management of hazardous waste pharmaceuticals—if , mark only one. Note: See the item-by-item instructions for definitions of healthcare facility and see distributor.
		a. Healthcare Facility
		b. Reverse Distributor
□ y ⊠ n	2. W pharr SQG.	ithdrawing from operating under 40 CFR 266 Subpart P for the management of hazardous waste maceuticals. Note: You may only withdraw if you are a healthcare facility that is no longer an LQG o
i gible Acaden s pursuant to	nic Ent	ities with Laboratories —Notification for opting into or withdrawing from managing laboratory haza R 262 Subpart K.
□ Y ⊠ N	waste	ting into or currently operating under 40 CFR 262 Subpart K for the management of hazardous es in laboratories— If "Yes", mark all that apply. Note: See the item-by-item instructions for definion types of eligible academic entities.
		1. College or University
		2. Teaching Hospital that is owned by or has a formal written affiliation with a college or university
		3. Non-profit Institute that is owned by or has a formal written affiliation with a college or universi
□ Y 🖾 N	B. Wit	thdrawing from 40 CFR 262 Subpart K for the management of hazardous wastes in laboratories.
pisodic Gene	ration	
		200 1000 1000
	no mo	ou an SQG or VSQG generating hazardous waste from a planned or unplanned episodic event, lastin re than 60 days, that moves you to a higher generator category. If "Yes", you must fill out the Ad- m for Episodic Generator?
QG Consolida	tion o	f VSQG Hazardous Waste
□ Y ⊠ N	Are y	ou an LQG notifying of consolidating VSQG Hazardous Waste Under the Control of the Same Person ant to 40 CFR 262.17(f)? If "Yes", you must fill out the Addendum for LQG Consolidation of VSQGs dous waste.
	LQG S	ite Closure for a Central Accumulation Area (CAA) (optional) OR Entire Facility (required)
otification of		te Closure of a Central Accumulation Area (CAA) or Entire Facility.
	LQG Si	
		Central Accumulation Area (CAA) or ☐ Entire Facility
	А. 🗆	Central Accumulation Area (CAA) or Entire Facility pected closure date:mm/dd/yyyy
	А. □ В. Ехр	
	A. B. Exp C. Rec	pected closure date:mm/dd/yyyy
	A. B. Exp C. Rec D. Dat	pected closure date:mm/dd/yyyy questing new closure date:mm/dd/yyyy

□ Y	ØN	hazardous secondary material under 40 CFR 260.30	l begin managing, are managing, or will stop managing , 40 CFR 261.4(a)(23), (24), (25), or (27)? If "Yes", you n Form for Managing Hazardous Secondary Material.
lectror	nic Mai	nifest Broker	
□ Y	□X N	Are you notifying as a person, as defined in 40 CFR 2 tem to obtain, complete, and transmit an electronic ardous waste generator?	60.10, electing to use the EPA electronic manifest sysmanifest under a contractual relationship with a haz-
omme	nts (in	clude item number for each comment)	
	The Si Cleanu conduc	0.A.1.b - Small Quantity Generator: ite was redeveloped under the New York State Depart up Program (BCP #C360099). In accordance with its so cted once every two weeks. The recovered NAPL gen ted hazardous waste. The amount of hazardous wast	Site Management Plan, NAPL recovery is erated during these recovery events is a federally
ion in a itted. B the info	accord: Based o ormatic	ance with a system designed to assure that qualified on my inquiry of the person or persons who manage t on, the information submitted is, to the best of my ki	personnel properly gather and evaluate the information he system, or those persons directly responsible for gate and belief, true, accurate, and complete. I are
ion in a tted. B the info that the ng viol	accordi Based o ormation here ar ations.	ance with a system designed to assure that qualified on my inquiry of the person or persons who manage to my king, the information submitted is, to the best of my king significant penalties for submitting false information	personnel properly gather and evaluate the information he system, or those persons directly responsible for gather and complete. I also had belief, true, accurate, and complete. I also had no imprisonment.
itted. B itted. B the info that th ing viol 70.10(k	accord Based of ormations here are ations. b) and	ance with a system designed to assure that qualified on my inquiry of the person or persons who manage to on, the information submitted is, to the best of my known in the person of the	all attachments were prepared under my direction or spersonnel properly gather and evaluate the information he system, or those persons directly responsible for gather and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and imprisonment it Application, all owners and operators must sign (see Date (mm/dd/yyyy)
itted. B the info that thing viol. 70.10(k	accord Based of ormations here are ations. b) and	ance with a system designed to assure that qualified on my inquiry of the person or persons who manage ton, the information submitted is, to the best of my knees in the second penalties for submitting false information. Note: For the RCRA Hazardous Waste Part A permit 270.11).	personnel properly gather and evaluate the information he system, or those persons directly responsible for gather and some persons directly responsible for gather and some persons and some person and some person and imprisonment and some person, including the possibility of fines and imprisonment and some person all owners and operators must sign (se
itted. B the info that the ing viol. 70.10(k	accord Based of ormation here are ations. b) and re of le Vinta Name oah Hag	ance with a system designed to assure that qualified on my inquiry of the person or persons who manage ton, the information submitted is, to the best of my knees in the second penalties for submitting false information. Note: For the RCRA Hazardous Waste Part A permit 270.11).	personnel properly gather and evaluate the information he system, or those persons directly responsible for gather and belief, true, accurate, and complete. I also not including the possibility of fines and imprisonment the Application, all owners and operators must sign (see Date (mm/dd/yyyy)
itted. Bitted. Bitted info the that the info that the info that the ing viol. 70.10(ki	accord Based of ormatic here are ations. b) and are of le Value Name Noa	ance with a system designed to assure that qualified on my inquiry of the person or persons who manage to on, the information submitted is, to the best of my known in the person or persons who manage to on, the information submitted is, to the best of my known is significant penalties for submitting false information. Note: For the RCRA Hazardous Waste Part A permit 270.11). Penal owner, operator or authorized representative (First, Middle Initial Last) Ger	personnel properly gather and evaluate the information he system, or those persons directly responsible for gather and system, or those persons directly responsible for gather and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge and belief. Date (mm/dd/yyyy)

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EPA ID Number

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Polychrome West Site Name: Department of **Environmental** STATE **EPA ID Number** Conservation **GM FORM** Calendar Year Being Reported (CYBR) - 2021 **WASTE GENERATION** AND MANAGEMENT FORM A. Waste Description Sec. 1 Waste Characterization B. EPA Hazardous Waste Codes C. State Hazardous Waste Codes LD 01 01 11 1 D1 01 11 81 111111111111111 D. Source Code F. Quantity Generated in G., Waste Minimization Code E. Form Code $1G_{1}4_{1}9_{1}$ 6,9,0,0,0 H. Regulatory Fees Management Method Code I. Mixed Waste LW_610161 for Source Code G25 Density LLL. LLL lbs/gal Sg Wastewater UOM LID X $\mathbf{J}^{\mathbf{H}}\mathbf{I}$ **Exempt Remedial** N Exempt Recycling See Instructions if any box is checked Sec. 2 A. Was any of this waste managed on-site? Waste Management Yes (COMPLETE ON-SITE PROCESS SYSTEM 1) On Site No (SKIP TO SEC 3) **ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2** On-site Management On-site Management Quantity treated, disposed, or recycled Quantity treated, disposed, or Method Code Method Code on site in CYBR recycled on site in CYBR L^{H} LH₁ A. Was any of this waste shipped off site during CYBR? Sec. 3 Yes (CONTINUE TO ITEM B) **Waste Management** No (FORM IS COMPLETE) Off Site Site 1 B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in CYBR Method Code shipped to N J D 9 8 0 5 3 6 5 9 3 6,9,0,0,0 LH 1 4 1 Site 2 B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in CYBR Method Code shipped to Site 3 B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in CYBR Method Code shipped to Comments