

Environmental, Planning, and Engineering Consultants

34 South Broadway Suite 401 White Plains, NY 10601 tel: 914 949-7336 fax: 914 949-7559 *www.akrf.com*

June 11, 2021

Mr. Matthew Hubicki Project Manager NYSDEC Division of Environmental Remediation 625 Broadway Albany, New York 12233-7016

Re: Progress Report – May 2021 Polychrome East Site City of Yonkers, Westchester County NYSDEC BCP Site No. C360098

Dear Mr. Hubicki:

This Progress Report has been prepared by AKRF, Inc. (AKRF) on behalf of Avalon Yonkers Sun Sites, LLC (AVB) to summarize the work performed at the Polychrome East site [Brownfield Cleanup Program (BCP) Site No. C360098] located at 80-94 Alexander Street, Yonkers, New York (the Site) during the month of May 2021.

Community Air Monitoring Plan (CAMP) observations were as follows:

- No intrusive soil work occurred below the final cover system at the Site during the reporting period for the month of May 2021.
- On May 5, 6, 17, and 20, 2021, handheld equipment was used to monitor volatile organic compounds (VOCs), oxygen, and hydrogen sulfide (H2S) during dense non-aqueous phase liquid (DNAPL) coal tar gauging and removal activities, in accordance with the New York State Department of Environmental Conservation (NYSDEC)-approved Site Management Plan (SMP). Air monitoring was performed within the work zone. No VOC or H2S exceedances were recorded during the DNAPL removal activities.

Site Activities:

- During the month of May 2021, no on-Site excavation activities below the final cover system occurred.
- On May 3, 2021, Veolia Environmental Services (VES) picked up one drum of DNAPL generated during the February, March, and April 2021 DNAPL pumping events for off-site disposal at their facility in Flanders, New Jersey. The hazardous waste disposal manifest is included in Attachment A and will be included in the Periodic Review Report (PRR).
- On March 5 and 17, 2021, DNAPL gauging was conducted at NW-3 and NW-4, and monthly gauging was conducted at MW-A, MW-B, MW-C, MW-D, NW-1, NW-2, NW-3, NW-4, and NW-5. DNAPL recovery wells are equipped with 3-foot sumps. DNAPL was detected during the March 2021 monitoring events in NW-3 and NW-4 as summarized below and detailed in the attached Table 1.

Recovery Well ID	DNAPL Thickness 5/5/21 (feet)	DNAPL Thickness 5/17/21 (feet)
NW-3	1.88	1.85
NW-4	0.24	0.47

Note: Measured DNAPL thicknesses are estimated.

- On May 5 and 7, 2021, AKRF performed oversight during DNAPL removal, which was completed by Eastern Environmental of Manorville, New York (Eastern). Measurable DNAPL was removed from recovery wells NW-3 (~14 gallons total) and NW-4 (~6 gallons total) utilizing a vacuum truck to apply vacuum on an internal 1-inch pipe within the respective recovery well. The recovered DNAPL was containerized in a Department of Transportation (DOT)-approved 55-gallon drum, labeled as hazardous waste, and staged on-Site in Grid Cell E2 (see Figure 2) for off-site disposal at an appropriate receiving facility. Following DNAPL removal, the vacuum truck was decontaminated using a steam pressure washer with the decontamination fluids drummed on-Site.
- On May 20, 2021, Eastern removed two drums of used personal protective equipment (PPE) and oily debris generated during previous DNAPL recovery events. Both drums were disposed of at Clean Waters of New York in Staten Island, New York. The non-hazardous waste manifests are included in Attachment A and will be included in the PRR.
- On May 28, 2021, AKRF submitted the PRR for the reporting period of December 31, 2019 through April 30, 2021 to NYSDEC for review.
- A total of approximately 20 gallons of DNAPL was recovered during the reporting period. Since DNAPL removal activities began in December 2019, a total of 358.5 gallons of DNAPL have been removed. DNAPL recovery totals are summarized in Table 2.
- AKRF anticipates completing DNAPL gauging and removal in June 2021 using the same methods as described above while long-term trends and alternate recovery methods are evaluated.

The following work is planned for June 2021:

- General site work above the Site-Wide Cover System;
- The 2nd quarterly sub-slab depressurization system (SSDS) inspection;
- NAPL recovery well monitoring and DNAPL recovery at a frequency of once every two weeks; and
- Disposal, as needed, of recovered DNAPL (i.e., coal tar) and used personal protective equipment and field supplies.

If you have any questions or require additional information, please contact me at (914) 922-2387.

Sincerely, AKRF, Inc.

Patrick A Methy

Patrick McHugh, P.E. Environmental Engineer

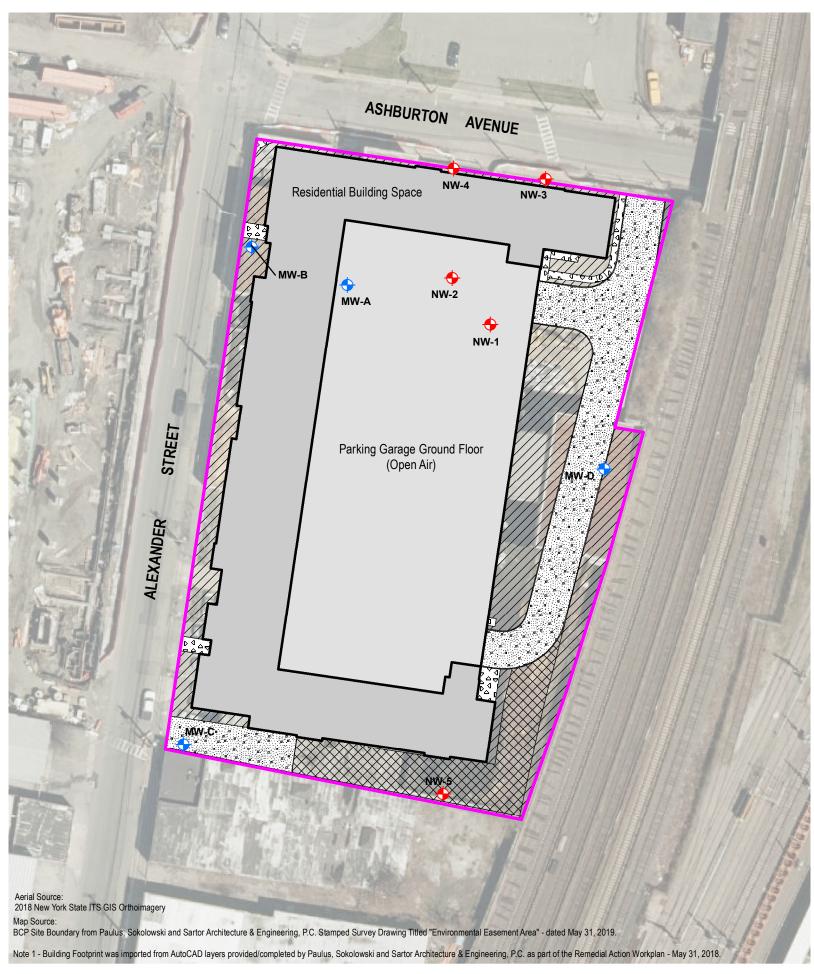
Encl.: Figure 1 – Site Location Map Figure 2 – Site Plan with Reference Grid Figure 3 – NAPL Recovery & Groundwater Monitoring Well Location Plan Table 1 – Polychrome East Well Gauging Measurements Table 2 – Polychrome East DNAPL Recovery Totals Attachment A – Veolia & Eastern Manifests

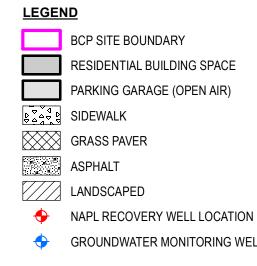
cc (electronic copy only): Kevin Carpenter/Scott Deyette – NYSDEC Saria Waugh – NYSDOH Glen Moran/Christopher Reynolds/Jon Vogel/Michael Simpson – AVB Scott Caporizzo/Marc Godick/Steve Grens/Rebecca Kinal – AKRF











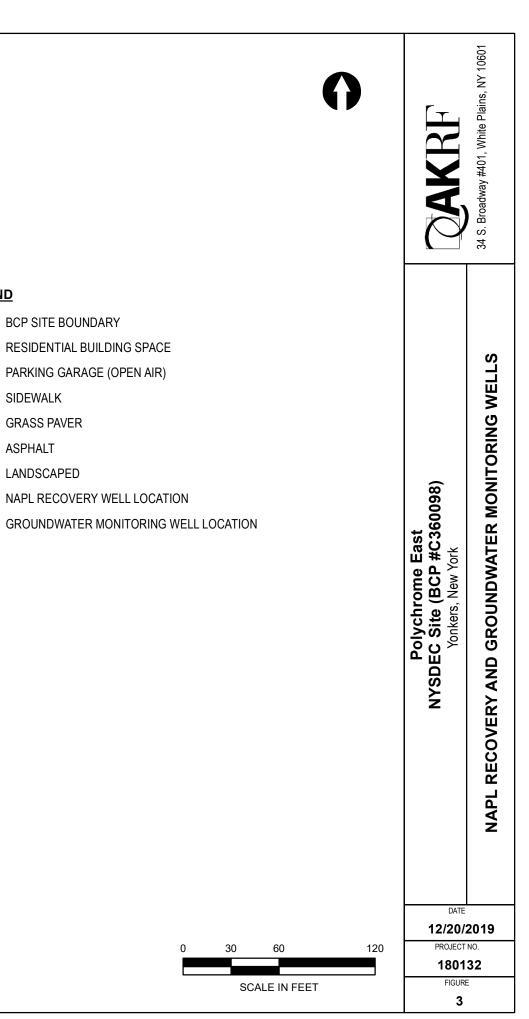


Table 1 Polychrome East Yonkers, NY Well Gauging Measurements

Well ID	Date:	Time:	Depth to LNAPL	Depth to Water	Depth to DNAPL	Total Depth	LNAPL Thickness	DNAPL Thickness	Comments
	10/7/2020	10:10	(Ft.) ND	(Ft.) 9.92	(Ft.) ND	(Ft.) 15.50	(Ft.) NA	(Ft.) NA	
	10/21/2020	7:35	ND	9.54	ND	15.45	NA	NA	
	11/4/2020 11/18/2020	5:25 8:10	ND ND	9.53 9.63	ND ND	15.60 16.12	NA NA	NA NA	
	12/1/2020	8:55	ND	9.43	ND	15.51	NA	NA	
	12/16/2020 12/29/2020	7:30 7:30	ND ND	8.55 9.58	ND ND	15.48 15.52	NA NA	NA NA	
	1/13/2021	8:15	ND	9.72	ND	15.56	NA	NA	
MW-A	1/27/2021 2/8/2021	7:15 7:30	ND ND	9.93 9.60	ND ND	15.12 15.50	NA NA	NA NA	
	2/24/2021	12:50	ND	9.47	ND	15.50	NA	NA	
	3/10/2021 3/24/2021	9:00	ND ND	9.85 9.92	ND ND	15.56	NA NA	NA NA	
	4/7/2021	8:36 7:45	ND	9.77	ND	15.56 15.50	NA	NA	
	4/21/2021 5/5/2021	8:30 9:10	ND ND	9.65 9.51	ND ND	15.51 15.46	NA NA	NA NA	
	5/17/2021	8:05	ND	9.69	ND	15.44	NA	NA	
	10/7/2020	9:50	ND	6.76	ND ND	16.62	NA	NA	
	10/21/2020 11/4/2020	7:45 5:30	ND ND	6.00 6.08	ND	16.25 16.33	NA NA	NA NA	
	11/18/2020	8:15	ND	6.17	ND	16.31	NA	NA	
	12/1/2020 12/16/2020	9:00 7:35	ND ND	5.67 6.09	ND ND	16.29 16.18	NA NA	NA NA	
	12/29/2020	7:35	ND	5.92	ND	16.23	NA	NA	
MW-B	1/13/2021 1/27/2021	8:00 7:20	ND ND	6.14 6.38	ND ND	16.31 16.34	NA NA	NA NA	
1	2/8/2021	7:50	ND	6.32	ND	17.31	NA	NA	
1	2/24/2021 3/10/2021	7:15 9:10	ND ND	6.16 6.24	ND ND	16.29 16.29	NA NA	NA NA	
1	3/24/2021	8:32	ND	6.36	ND	16.19	NA	NA	
1	4/7/2021 4/21/2021	7:50 8:35	ND ND	6.10 5.82	ND ND	16.23 16.23	NA NA	NA NA	
1	5/5/2021	9:03	ND	5.62	ND	16.20	NA	NA	
	5/17/2021 10/7/2020	8:10 9:55	ND ND	6.00 6.91	ND ND	16.19 13.83	NA NA	NA NA	
1	10/21/2020	7:55	ND	6.52	ND	13.84	NA	NA	
	11/4/2020 11/18/2020	5:40 8:25	ND ND	6.45 6.59	ND ND	13.91 14.19	NA NA	NA NA	
	12/1/2020	9:05	ND	6.31	ND	13.84	NA	NA	
	12/16/2020	7:40	ND	6.50	ND	13.85	NA	NA	
	12/29/2020 1/13/2021	7:40 8:05	ND ND	6.27 6.49	ND ND	13.60 13.71	NA NA	NA NA	
MM-C	1/27/2021	7:25 8:00	ND ND	6.70	ND ND	13.93	NA NA	NA NA	
	2/8/2021 2/24/2021	8:00	ND	6.69 6.58	ND	13.86 13.92	NA	NA	
	3/10/2021	9:15	ND	6.26	ND	13.88	NA	NA	
	3/24/2021 4/7/2021	8:41 7:55	ND ND	6.78 6.61	ND ND	13.82 13.82	NA NA	NA NA	
	4/21/2021	8:40	ND	6.31	ND	13.82	NA	NA	
	5/5/2021 5/17/2021	9:05 8:15	ND ND	6.23 6.45	ND ND	13.84 13.75	NA NA	NA NA	
	10/7/2020	10:05	ND	7.90	ND	15.60	NA	NA	
	10/21/2020 11/4/2020	8:00 5:45	ND ND	7.71	ND ND	15.65 15.69	NA NA	NA NA	
	11/18/2020	8:30	ND	7.41	ND	15.98	NA	NA	
	12/1/2020 12/16/2020	9:10 7:45	ND ND	7.23	ND ND	15.72 15.57	NA NA	NA NA	
	12/29/2020	7:45	ND	7.13	ND	15.60	NA	NA	
MW-D	1/13/2021 1/27/2021	8:10 7:30	ND ND	7.40	ND ND	15.70 15.62	NA NA	NA NA	
	2/8/2021	8:15	ND	7.72	ND	15.63	NA	NA	
	2/24/2021 3/10/2021	7:30 9:25	ND ND	7.59 7.23	ND ND	15.59 15.54	NA NA	NA NA	
	3/24/2021	8:29	ND	7.51	ND	15.53	NA	NA	
	4/7/2021 4/21/2021	8:00 8:45	ND ND	7.35 7.14	ND ND	15.58 15.59	NA	NA NA	
1	5/5/2021	9:07	ND	7.19	ND	15.56	NA	NA	
	5/17/2021 10/7/2020	8:20 10:30	ND ND	7.20 9.30	ND ND	15.54 27.03	NA NA	NA NA	
1	10/21/2020	8:35	ND	9.06	ND	27.08	NA	NA	
1	11/4/2020 11/18/2020	6:30 10:15	ND ND	8.90 8.93	ND ND	27.00 28.22	NA NA	NA NA	
1	12/1/2020	9:55	ND	8.70	ND	27.05	NA	NA	
	12/16/2020 12/29/2020	8:50 8:40	ND ND	8.77 8.59	ND ND	26.89 26.97	NA NA	NA NA	
	1/13/2021	8:25	ND	8.89	ND	26.98	NA	NA	
NW-1	1/27/2021 2/8/2021	8:40 9:35	ND ND	8.95 9.08	ND ND	26.98	NA NA	NA NA	
	2/24/2021	8:40	ND	8.98	ND	26.97	NA	NA	
1	3/10/2021 3/24/2021	9:50 8:53	ND ND	8.76 8.92	ND ND	27.04 27.04	NA NA	NA NA	
1	4/7/2021	8:05	ND	8.81	ND	27.62	NA	NA	
1	4/21/2021 5/5/2021	8:50 9:12	ND ND	8.43 8.55	ND ND	27.02 26.96	NA NA	NA NA	
	5/17/2021	9:15	ND	8.61	ND	26.90	NA	NA	
	10/7/2020 10/21/2020	10:55 8:30	ND ND	9.11 9.01	ND ND	24.62 24.73	NA NA	NA NA	
1	11/4/2020	6:40	ND	9.00	ND	24.77	NA	NA	
1	11/18/2020 12/1/2020	10:10 9:50	ND ND	9.06 8.62	ND ND	25.69 24.82	NA NA	NA NA	
1	12/16/2020	8:55	ND	8.86	ND	24.66	NA	NA	
1	12/29/2020 1/13/2021	8:45 8:20	ND ND	8.79 9.93	ND ND	24.68 24.72	NA	NA NA	
NW-2	1/27/2021	8:45	ND	8.99	ND	24.66	NA	NA	
1	2/8/2021 2/24/2021	9:40 8:50	ND ND	9.24 9.06	ND ND	24.71 24.56	NA NA	NA NA	
1	3/10/2021	9:55	ND	8.98	ND	24.68	NA	NA	
1	3/24/2021 4/7/2021	8:50 8:10	ND ND	8.99 8.87	ND ND	24.62 24.54	NA	NA NA	
1	4/21/2021	8:10	ND	8.87	ND	24.61	NA	NA	
1	5/5/2021	9:15	ND	8.59	ND	25.61	NA	NA	
L	5/17/2021	9:10	ND	8.77	ND	24.54	NA	NA	I

Table 1 Polychrome East Yonkers, NY Well Gauging Measurements

/ell ID	Date:	Time:	Depth to LNAPL (Ft.)	Depth to Water (Ft.)	Depth to DNAPL (Ft.)	Total Depth (Ft.)	LNAPL Thickness (Ft.)	DNAPL Thickness (Ft.)	Comments
	10/7/2020 10/14/2020	11:45 8:00	ND ND	6.30 6.20	16.01 ND	18.58 18.40	NA NA	2.57 NA	Pre-pumping measurement Post-pumping measurement ~4 -gallons removed
	10/21/2020 10/21/2020	10:10 12:45	ND ND	6.26 6.26	15.04 ND	18.63 18.63	NA NA	3.59 NA	Pre-pumping measurement Post-pumping measurement ~5 -gallons removed
	11/4/2020 11/5/2020	8:00 8:15	ND ND	6.30 6.35	15.55 ND	18.72 18.74	NA NA	3.17 NA	Pre-pumping measurement Post-pumping measurement ~4 -gallons removed
	11/18/2020	11:05	ND	7.42	16.14	18.96	NA	2.82	
	11/19/2020 11/19/2020	7:45 8:00	ND ND	7.41 7.43	16.12 ND	18.95 18.97	NA NA	2.83 NA	Pre-pumping measurement Post-pumping measurement ~10 -gallons removed
	12/1/2020 12/2/2020	10:30 8:35	ND ND	6.11 6.09	15.40 ND	18.69 18.72	NA NA	3.29 NA	Pre-pumping measurement
	12/16/2020	10:30	ND	6.09	16.25	18.68	NA	2.43	Post-pumping measurement ~30 -gallons removed Pre-pumping measurement
	12/18/2020 12/29/2020	9:45 10:30	ND ND	6.40 6.20	ND 17.70	18.62 18.65	NA NA	NA 0.95	Post-pumping measurement ~3 -gallons removed
	12/30/2020 12/30/2020	8:15 8:45	ND ND	6.19 6.17	17.70 ND	18.65 18.65	NA NA	0.95 NA	Pre-pumping measurement
	1/13/2021	9:55	ND	6.18	15.21	18.65	NA	3.44	Post-pumping measurement ~3 -gallons removed
	1/14/2021 1/14/2021	7:40 7:50	ND ND	6.18 6.54	15.05 ND	18.65 18.65	NA NA	3.60 NA	Pre-pumping measurement Post-pumping measurement ~5 -gallons removed
	1/27/2021	10:25	ND	6.36	16.40	18.73	NA	2.33	
	1/28/2021 1/28/2021	7:50 7:55	ND ND	6.60 6.70	16.40 ND	18.73 18.73	NA NA	2.33 NA	Pre-pumping measurement Post-pumping measurement ~4 -gallons removed
W-3	2/8/2021 2/11/2021	10:30 9:45	ND ND	6.35 6.36	16.91 16.95	18.60 18.60	NA NA	1.69 1.65	
	2/11/2021	10:00	ND	6.40	ND	18.60	NA	NA	Pre-pumping measurement Post-pumping measurement ~3 -gallons removed
	2/24/2021 2/25/2021	10:00 7:40	ND ND	6.30 6.32	16.75 16.75	18.59 18.59	NA NA	1.84 1.84	Pre-pumping measurement
	2/25/2021	7:45	ND	6.33	ND	18.60	NA	NA	Post-pumping measurement ~3 -gallons removed
	3/10/2021 3/11/2021	11:10 7:55	ND ND	6.26 6.25	16.42 16.22	18.70 18.70	NA NA	2.28 2.28	Pre-pumping measurement
	3/11/2021 3/24/2021	8:10 9:43	ND ND	6.26 6.28	ND 17.55	18.71 18.60	NA NA	NA 1.05	Post-pumping measurement ~3 gallons removed
	3/25/2021	8:20	ND	6.19	17.45	18.61	NA	1.16	Pre-pumping measurement
	3/25/2021 4/7/2021	8:30 8:15	ND ND	6.18 6.22	ND 17.74	18.64 18.69	NA NA	NA 0.95	Post-pumping measurement ~4 gallons removed
	4/8/2021	6:50	ND ND	6.21	17.68 ND	18.69	NA NA	NA NA	Pre-pumping measurement
	4/8/2021 4/21/2021	7:44 9:00	ND	6.26 6.16	17.79	18.65 18.64	NA	0.85	Post-pumping measurement ~6.5 gallons removed
	4/22/2021 4/22/2021	7:20 7:40	ND ND	6.18 6.21	17.40 ND	18.64 18.64	NA NA	1.24 NA	Pre-pumping measurement
	5/5/2021	10:20	ND	6.21	16.75	18.63	NA	1.88	Post-pumping measurement ~9 gallons removed
	5/6/2021 5/6/2021	8:00 8:45	ND ND	6.22 6.24	17.81 ND	18.63 18.64	NA	0.82 NA	Pre-pumping measurement Post-pumping measurement ~9 gallons removed
	5/17/2021	10:10	ND	6.19	16.80	18.65	NA	1.85	
	5/20/2021 5/20/2021	8:00 8:20	ND ND	6.20 6.26	16.77 ND	18.64 18.68	NA NA	1.87 NA	Pre-pumping measurement Post-pumping measurement ~5 gallons removed
	10/7/2020 10/14/2020	11:35 7:50	ND ND	7.41 7.33	16.21 ND	17.23 17.33	NA NA	1.02 NA	Pre-pumping measurement Post-pumping measurement ~4 gallons removed
	10/21/2020	9:50	ND	7.27	17.15	17.26	NA	0.11	
	11/4/2020 11/5/2020	7:45 8:00	ND ND	7.37	16.07 ND	17.33 17.35	NA NA	1.26 NA	Pre-pumping measurement Post-pumping measurement ~2 gallons removed
	11/18/2020	10:55	ND	7.48	16.25	17.86	NA	1.61	
	11/19/2020 11/19/2020	8:15 8:30	ND ND	7.46 7.48	16.27 ND	17.84 17.87	NA NA	1.57 NA	Pre-pumping measurement Post-pumping measurement ~5 gallons removed
	12/1/2020 12/2/2020	10:40 8:05	ND ND	7.17 7.14	16.65 ND	17.30 17.32	NA NA	0.65 NA	Pre-pumping measurement Post-pumping measurement ~5 gallons removed
	12/16/2020	10:50	ND	7.35	16.75	17.32	NA	0.57	Pre-pumping measurement
	12/18/2020 12/29/2020	9:30 10:20	ND ND	7.40 7.31	ND 16.30	17.35 17.35	NA NA	NA 1.05	Post-pumping measurement ~3 gallons removed
	12/30/2020 12/30/2020	7:15 7:45	ND ND	7.28 7.25	16.29 ND	17.35 17.36	NA NA	1.06 NA	Pre-pumping measurement
	1/13/2021	9:50	ND	7.38	16.34	17.35	NA	1.01	Post-pumping measurement ~5 gallons removed
	1/14/2021	7:15 7:35	ND ND	7.42	16.35 ND	17.35 17.35	NA	1.00 NA	Pre-pumping measurement Post-pumping measurement ~5 gallons removed
	1/27/2021 1/28/2021	10:40 7:30	ND ND	7.55 7.60	16.25 16.25	17.45 17.45	NA NA	1.20	
	1/28/2021	7:30	ND	7.60	ND	17.45	NA	1.20 NA	Pre-pumping measurement Post-pumping measurement ~4 gallons removed
W-4	2/8/2021 2/11/2021	10:50 9:30	ND ND	7.48 7.50	16.80 16.80	17.40 17.38	NA NA	0.60	Pre-pumping measurement
	2/11/2021	9:40	ND	7.60	ND	17.40	NA	NA	Post-pumping measurement ~2 gallons removed
	2/24/2021 2/25/2021	10:10 7:50	ND ND	7.46 7.46	16.68 16.65	17.39 17.39	NA NA	0.71	Pre-pumping measurement
	2/25/2021 3/10/2021	7:55 11:20	ND ND	7.47 7.45	ND 17.04	17.40 17.40	NA	NA 0.36	Post-pumping measurement ~2 gallons removed
	3/11/2021	7:30	ND	7.49	16.66	17.40	NA	0.74	Pre-pumping measurement
	3/11/2021 3/24/2021	7:36 9:36	ND ND	7.55 7.48	ND 17.21	17.39 17.41	NA NA	NA 0.20	Post-pumping measurement ~2 gallons removed
	3/25/2021	7:55	ND	7.39	17.18	17.38	NA	0.20	Pre-pumping measurement
	3/25/2021 4/7/2021	8:10 8:20	ND ND	7.08 7.22	ND 17.30	17.39 17.40	NA NA	NA 0.10	Post-pumping measurement ~2 gallons removed
	4/8/2021 4/8/2021	6:45 7:29	ND ND	7.22 7.31	17.30 ND	17.40 17.43	NA NA	0.10 NA	Pre-pumping measurement Post-pumping measurement ~1.5 gallons removed
	4/21/2021	9:05	ND	7.14	17.29	17.40	NA	0.11	
	4/22/2021 4/22/2021	8:10 8:15	ND ND	7.17 7.36	17.11 ND	17.40 17.39	NA NA	0.29 NA	Pre-pumping measurement Post-pumping measurement ~3 gallons removed
	5/5/2021 5/6/2021	10:25 7:45	ND ND	7.00 7.04	17.11 17.20	17.35 17.35	NA NA	0.24	Pre-pumping measurement
	5/6/2021	8:30	ND	7.08	ND	17.36	NA	NA	Post-pumping measurement ~3 gallons removed
	5/17/2021 5/20/2021	10:00 7:20	ND ND	7.08	16.82 16.82	17.29	NA NA	0.47	Pre-pumping measurement
	5/20/2021	7:40	ND	7.15	ND	17.33	NA	NA	Post-pumping measurement ~3 gallons removed
	10/7/2020 10/21/2020	10:20 8:40	ND ND	7.95 7.67	ND ND	10.55 10.50	NA NA	NA NA	
	11/4/2020	6:50 6:50	ND NA	7.27 NA	ND NA	10.62 NA	NA NA	NA NA	Inaccessible due to siding stand over well
	12/1/2020	9:45	NA	NA	NA	NA	NA	NA	Inaccessible due to siding staged over well. Inaccessible due to siding staged over well.
	12/16/2020 12/29/2020	8:30 8:50	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	Inaccessible due to siding staged over well. Inaccessible due to siding staged over well.
	1/13/2021	10:00	NA	NA	NA	NA	NA	NA	Inaccessible due to siding staged over well.
W-5	1/27/2021 2/8/2021	8:35 9:50	ND ND	7.48	ND ND	10.70 10.57	NA NA	NA NA	
	2/24/2021	8:30	ND	7.50	ND	10.56	NA	NA	
	3/10/2021 3/24/2021	9:40 8:45	ND ND	7.19 7.45	ND ND	10.55 10.46	NA NA	NA NA	
	4/7/2021 4/21/2021	8:25 9:10	ND ND	4.35 4.06	ND ND	10.49 10.51	NA NA	NA NA	
	+/21/2021	9:10	ND	7.20	ND	10.51	NA	NA	
	5/5/2021 5/17/2021	9:05	ND	7.20	ND	10.42	NA	NA	

Table 2Polychrome EastYonkers, NYDNAPL Recovery Totals

		DN	APL Rec	overed Vol	ume (gal)		C	Disposal Info	
Recovery Event	NW-1	NW-2	NW-3	NW-4	NW-5	Event Total	Date Generated	Off-Site Disposal Date	Disposal Location
Dec-19	NA	NA	1.5	7	NA	8.5	12/31/2019	2/21/2020	Veolia ES
2020 Total	NA	NA	149.5	121.5	NA	271	1/9/2020 – 12/30/2020	2/21/2020 – 2/11/2021	Veolia ES
Jan-21	NA	NA	9	9	NA	18	1/14, 1/28	2/11/2021	Veolia ES
Feb-21	NA	NA	6	4	NA	10	2/11, 2/25	5/3/2021	Veolia ES
Mar-21	NA	NA	7	4	NA	11	3/11, 3/25	5/3/2021	Veolia ES
Apr-21	NA	NA	15.5	4.5	NA	20	3/11, 3/25	5/3/2021	Veolia ES
May-21	NA	NA	14	6	NA	20	5/6, 5/20	Pending	Veolia ES
				TOTAL T	O DATE:	358.5	gallons		

Notes:* On May 3, 2021, Veolia ES disposed of 10 gallons of DNAPL generated at NW-3 and NW-4 on February 11
and 25, 2021, 11 gallons of DNAPL that were generated at NW-3 and NW-4 on March 11 and 25, 2021, and 20
gallons of DNAPL that were generated at NW-3 and NW-4 on April 8 and 22, 2021. The 20 gallons of DNAPL
that were generated on May 6 and 20, 2021 are currently pending off-site disposal.

DNAPL - Dense Non-Aqueous Phase Liquid

NA - Not Applicable

ATTACHMENT A – VEOLIA & EASTERN MANIFESTS

		125				DL1		r	hanness and	OME No.2	
print or type.		0.	2 84	e 1 of 3. Emerg			14. Manifest T	nakina Nu	ITTO IT	_	_
NIFORM HAZARDOUS 1.	Gerender D Number	7510	2		613 0907		001	<u>.83</u>	9 8 91	<u>) ve</u>	<u>.</u> S
WASTE MANIFEST	N <u>-Y-C B C C</u>	<u>+ </u>		Generation	s Ste Address ()) different iha	n pelling nd res	9			
VALON SUM SITES I				86-\$4	ALEXANI	<u>Sers</u> tr	EET.				
499 POST ROAD				POL Y YONI	CHROME RRS NY	1070:					
AIRFIELD CT 36824 snorators Phone:	ALE 3200							u - B or			
Transporter 1 Company Name							U,S. EPAID N I N I D	цпю ен 68	0 <u>0</u> 3	138	5 2
BOLIA ES TECHNIC.	AL SOLUTIONS	5				<u> </u>	U.S. EPA ID N				
Transporter 2 Company Name			-				V.3. 677 10 11				
							Ú.S. EPAID V	lumbér		<u>.</u>	
Designated Facility Name and S		A SS I ECHNICA	LL SOLUTION	:65			•				
	LLC.	L A HE									
	i KDEN Flandi	ERS, XJ 07836					815	မျှန့်	9 5 5	6_5_	93_
acility's Phone: 973 34%-			. HD burnhar	<u> </u>	10. Contai	nere	11. Total	12. Unit	1	. Weste Cod	
ga. St. U.S. COT Description and Packing Group (if an	i (Including Proper Shipp uti	ng Name, Hazaro Qaasa	S, EU NUMPER.		Nio.	Туре	Querilly	WE/Vol.			~
									Dage	l e	i i
	TE FLAMMABL Dal Taby	.S LIQVID\$, ¤,o	12.	ľ		1			<u> </u>	<u> </u>	<u> </u>
	and the second				:	<u>м</u> с	<u>∢</u> 60	P	Q018		1
2.		·					I	1	I ·	1	1
						1				1	1
l						<u> </u>	<u> </u>	∔			+
3.		i				i	1		1	1	
						1	i		1	1	T -
1								1			<u></u>
L					· · ·	<u> </u>	<u> </u>	<u>∔</u>			1
4.					·	+	<u> </u>	†			<u> </u>
14. Special Handling Instruction: agency authority								hinaing pa	min and sma	dautifaci. DB	duaced.
 Special Handling Instructions agency authority GENERATOR'S/OFFERO marked and labeled/placer 	R'S CERTIFICATION: I ded, and are in all respe	I have by declars that the acts in proper condition fo	contents of this core or transport according	signment ere fully g to applicable in A Acknowledgme ankity generator?	and accurately (amational and fil	iescribed abx	we by this proper i mental regulation	hinaing pa	nte, and and stigment and	dassifed, pa diem the Pr	
 Special Handling Instruction: Agency authority GENERATOR'STOPPERO marked and labeled/placar Exporter, I certify that the o I perify that the waste min 	R'S CERTIFICATION: I ded, and are n all reeps xotents of this consigns imigation statement iden	I have by declars that the acts in proper condition fo	contents of this core or transport according	signment are fully g to applicable int	and accurately (amational and fil	iescribed abx	we by this proper i mental regulation	hinaing pa	nte, and are o stepment and	zasstřeci, po aliem the Pr Worlin D	ay 1
 Special Handling Instructions Agency authority GENERATOR'STOFFERO marked and Isbelediplacar Exporter, I certify that the o I partity that the waste min Generator's Offecor's Printed/Ty 	R'S CENTIFICATION: 1 ded, and are n all respe contents of this consigns imization statement iden ped Name	I hereby declare that the scis in proper condition fo geni conform to the term willed in 40 CFR 262 27(contents of this core or transport according	signment ere fully g to applicable in A Acknowledgme ankity generator?	and accurately (amational and fil	iescribed abx	we by this proper i mental regulation	hinaing pa	nte, and are o stepment and	dassifed, pa diem the Pr	<u>אין</u> א
Special Handling Instructions Agret: Cy antisosity Selecter ATOR Storperod marked and kabelediplatar Exponent, I certify that the o I certify that the waste min Generator's Officer's Printed Ty Selecter 2	R'S CERTIFICATION: I ded, audiane n'al respe contante of this consignra imization statement iden ped Name ARTIVI AND	I hereby declare that the scis in proper condition in geni conform to the term willed in 40 CFR 262 27(contants of this cons or transport accordin s of the atlached EP (s) (if i sam à large qu	signment ere fully g to applicable in A Acknowledgme ankity generator?	and accurately of emational and in which consent in (b) Iff years as the consent in (b) Iff years as Post of	na dia angle ang	we by this proper i mental regulation	hinaing pa	nte, and are o stepment and	zasstřeci, po aliem the Pr Worlin D	ay .
Special Handing Instruction: Agency authority Second and a second and a second and a second a sec	R'S CERTIFICATION: I ded, axd are n all respe contents of this consigns imization statement Ken ped Name ATT VI M Import to U.S nta onlyk	I hereby declare that the acts in proper condition in renil conform to the term willed in 40 CFR 282 27(contants of this cons or transport accordin s of the atlached EP (s) (if i sam à large qu	signment erre fully g to applicable int A Advrowledgmen antity generatori Signature	and accurately of emational and in which consent in (b) Iff years as the consent in (b) Iff years as Post of	tescribed also Workal goven maß quenyby J 2 S	we by this proper i mental regulation	hinaing pa	nte, and are o stepment and	zasstřeci, po aliem the Pr Worlin D	ay 1
Special Handling Instructions Agremcy autisosity September 2015 GENERATOR'STOPPERO marked and labeled/placar Expense, I certify that the o I partify that the waste min Generator's Official's Printed/Ty J. International Shipments Teansporter signature (for expo 17. Transporter Acknowledgment	R'S CENTIFICATION: I ded, and are n all reeps xotents of this consigns imization statement iden ped Name <u>ACI VI OTC</u> Insport to U.S. Its onlyk It of Receipt of Materials	I hereby declare that the acts in proper condition in renil conform to the term willed in 40 CFR 282 27(contants of this cons or transport accordin s of the atlached EP (s) (if i sam à large qu	signment are fully g to applicable in A Advinovidedmen signeture j 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	and accurately of emational and in which consent in (b) Iff years as the consent in (b) Iff years as Post of	na dia angle ang	we by this proper i mental regulation	hinaing pa	nte, and are o stipment and	chaosified, pa diem the Pr Aomth D <u>(; 4)</u> a	ay ``` <u>; </u> _
Special Handling Instructions Agrem cy antisosity September 2015 GENERATOR'STOPPERO marked and kabaled/placar Expense, I certify that the o I certify that the o I certify that the ouse min Senerator's Official's Printed/Ty Senerator's Official	R'S CERTIFICATION: 1 ded, and are n all reeps coloring of this consigns imigation statement Ken ped Nerre <u>MCI VI OM</u> Import to U.S nta onlyk to Receipt of Materials	I hereby declars that the scts in proper condition in geni contiorm to the term utilied in 40 CFR 29227(5.	contents of this cons or transpon according s of the attached ER (s) (if i can a large qu	signment erre fully g to applicable int A Advrowledgmen antity generatori Signature	and accurately of emational and in which consent in (b) Iff years as the consent in (b) Iff years as Post of	na dia angle ang	we by this proper i mental regulation	hinaing pa		dessified, particular and the Pr Alexandin D Cn Workin D	ay 1 3.12
Special Handing Instructions Agest cy antihosity S. GENERATOR'STOFFERO marked protisboled/placa Exporter, I certify that the of I certify that the waste min Senerator's Officer's Printed/Ty J. International Shipments Transporter elignature (for expo Transporter Acknowledgment Transporter 1 Printed/Typed Na Manual Shipment Na	R'S CERTIFICATION: 1 ded, and are n all reeps contants of this consigns imitation statement i Ben ped Name <u>MCI VI OM</u> import to U.S. ris onlyk to Receipt of Materials may <u>MIS</u> S MU MICI	I hereby declare that the acts in proper condition in renil conform to the term willed in 40 CFR 282 27(contents of this cons or transpon according s of the attached ER (s) (if i can a large qu	signment are fully g to applicable in A Adv.noviedgmen antity generator) Signature 1 2 port from U.S. Signature	and accurately of emational and in which consent in (b) Iff years as the consent in (b) Iff years as Post of	na dia angle ang	we by this proper i mental regulation	hinaing pa		daestfed,pa dienthe Pr Venth D (), ≺ [n (), ≺ [n (), √ [n] (), √ [], ∠	₩
Special Handing Instructions Agest cy antihosity S. GENERATOR'STOFFERO marked protisboled/placa Exporter, I certify that the of I certify that the waste min Senerator's Officer's Printed/Ty J. International Shipments Transporter elignature (for expo Transporter Acknowledgment Transporter 1 Printed/Typed Na Manual Shipment Na	R'S CERTIFICATION: 1 ded, and are n all reeps contants of this consigns imitation statement i Ben ped Name <u>MCI VI OM</u> import to U.S. ris onlyk to Receipt of Materials may <u>MIS</u> S MU MICI	I hereby declars that the scts in proper condition in geni contiorm to the term utilied in 40 CFR 29227(5.	contents of this cons or transpon according s of the attached ER (s) (if i can a large qu	signment are fully g to applicable in A Advinovidedmen signeture j 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	and accurately of emational and in which consent in (b) Iff years as the consent in (b) Iff years as Post of	na dia angle ang	we by this proper i mental regulation	hinaing pa		daestfed,pa dienthe Pr Venth D (), ≺ [n (), ≺ [n (), √ [n] (), √ [], ∠	ay
Special Handing Instructions Agest cy attinosity Sector Attorney and the sector of the	R'S CERTIFICATION: 1 ded, and are n all reeps contants of this consigns imitation statement i Ben ped Name <u>MCI VI OM</u> import to U.S. ris onlyk to Receipt of Materials may <u>MIS</u> S MU MICI	I hereby declars that the scts in proper condition in geni contiorm to the term utilied in 40 CFR 29227(5.	contents of this cons or transpon according s of the attached ER (s) (if i can a large qu	signment are fully g to applicable in A Adv.noviedgmen antity generator) Signature 1 2 port from U.S. Signature	and accurately of emational and in which consent in (b) Iff years as the consent in (b) Iff years as Post of	na dia angle ang	we by this proper i mental regulation	hinaing pa		daestfed,pa dienthe Pr Venth D (), ≺ [n (), ≺ [n (), √ [n] (), √ [], ∠	ay - 1 - 12
 Agency anthosity Agency anthosity GENERATOR'STOFFERO marked protisbeled/placar Exporter, Learly that the o Learly that the waste min Constant Shipments Transporter elgneture (for expo 17. Transporter Acknowledgerer Transporter 1 Printed/Typed Na Transporter 2 Printed/Typed Na Discrepancy 	R'S CERTIFICATION: I decl, and are n all reeps contants of this consigns imization statement iden ped Name <u>MCI V I OM</u> <u>Import to U.S.</u> Inte onlyk to i Receipt of Materials ma <u>MUS</u> <u>MUS</u> <u>Unio</u>	I hereby declars that the scts in proper condition in geni contiorm to the term utilied in 40 CFR 29227(5.	contents of the cons or transport according s of the attached EP (s) (if i can a large qu	signment are fully g to applicable in A Adv.noviedgmen antity generator) Signature 1 2 port from U.S. Signature	and accurately of emational and in the Consent ar (b) If fam is a Post of Date le	na dia angle ang	ive by the proper i mental regulation generator) is true.	hilipping na a. If expont		daestfed, pa al em the Pr Asmith D ()n ()) ()n ()) ()n ()) ()n ()) ()n ()) ()) ()) ()) ()) ()) ()) ()) ()) ()	ay
 3. Special Handing Instruction: Agency anthosity 3. GENERATOR'STOFFERO marked protisbaled(placar Exporter, I certify that the o I certify that the o	R'S CERTIFICATION: I decl, and are n all reeps contants of this consigns imization statement iden ped Name <u>MCI V I OM</u> <u>Import to U.S.</u> Inte onlyk to i Receipt of Materials ma <u>MUS</u> <u>MUS</u> <u>Unio</u>	I hereby declars that the scts in proper condition in nemi conform to the term affied in 40 CFR 20227(5. 5.	contents of this cons or transpon according s of the attached ER (s) (if i can a large qu	signment are fully g to applicable in A Adv.noviedgmen antity generator) Signature 1 2 port from U.S. Signature	and accurately of emational and in which consent in (b) If learn a sa for the same same same same same same same sam	na dia angle ang	ive by the proper i mental regulation generator) is true.	hinaing pa		daestfed, pa al em the Pr Asmith D ()n ()) ()n ()) ()n ()) ()n ()) ()n ()) ()) ()) ()) ()) ()) ()) ()) ()) ()	ay
Agency anthosity Agency anthosity Agency anthosity Agency anthosity Is. GENERATOR'STOFFERO marked protisbeled/placar Exporter, I certify that the o I certify that the vasie min Senerator's Officer's Printed/Ty Agency Transporter elgneture (for expo Transporter 1 Printed/Typed Na Transporter 2 Printed/Typed Na	R'S CENTIFICATION: I died, and are in all reeps contants of this consigns imitation statismiscrif Ken ped Name <u>MCI VI OTC</u> Import to U.S. Into onlyk it of Receipt of Materials ma <u>A MCB</u> S MUC MICL une	I hereby declars that the scts in proper condition in nemi conform to the term affied in 40 CFR 20227(5. 5.	contents of the cons or transport according s of the attached EP (s) (if i can a large qu	signment are fully g to applicable in A Adv.noviedgmen antity generator) Signature 1 2 port from U.S. Signature	and accurately of emational and in the of Consent ar (b) If I am a st Post of Date le-	tescribed aix Workel goven mail quantity J 2 entryfexil: aving U.S.:	ive by the proper i mental regulation generator) is true.	hilipping na a. If expent		daestfed, pa al em the Pr Asmith D ()n ()) ()n ()) ()n ()) ()n ()) ()n ()) ()) ()) ()) ()) ()) ()) ()) ()) ()	ay
Special Handling Instructions Agressey authorisity Science And Science Action Science Action Science Action Science Action Science Action Science Action Act	R'S CENTIFICATION: I ded, and are in all reeps contants of this consigns imitation statismismi Ken ped Nerre <u>MCI VI OM</u> Import to U.S. Into onlyk it of Receipt of Maleriels ma <u>MIS</u> <u>S MUS</u> <u>MIC</u> une	I hereby declars that the scts in proper condition in nemi conform to the term affied in 40 CFR 20227(5. 5.	contents of the cons or transport according s of the attached EP (s) (if i can a large qu	signment are fully g to applicable in A Adv.noviedgmen antity generator) Signature 1 2 port from U.S. Signature	and accurately of emational and in the Consent w(b) If I am a st Post of Date le	tescribed aix Workel goven mail quantity J 2 entryfexil: aving U.S.:	rve by the proper i mental regulation generator) is true.	hilipping na a. If expent		daestfed, pa al em the Pr Asmith D ()n ()) ()n ()) ()n ()) ()n ()) ()n ()) ()) ()) ()) ()) ()) ()) ()) ()) ()	ay 1
 Special Handing Instruction: Agency authority GENERATOR'STOPPERO marked protisbeled/placar Exporter, I certify that the o I perfly that the waste min Cenerator's Official a Printed/Type 16. International Shipments Transporter elgneture (for expo 17. Transporter Acknowledgneer Transporter 1 Printed/Typed Na Transporter 2 Pri	R'S CENTIFICATION: I ded, and are in all reeps contants of this consigns imitation statismismi Ken ped Nerre <u>MCI VI OM</u> Import to U.S. Into onlyk it of Receipt of Maleriels ma <u>MIS</u> <u>S MUS</u> <u>MIC</u> une	I hereby declars that the scts in proper condition in nemi conform to the term affied in 40 CFR 20227(5. 5.	contents of the cons or transport according s of the attached EP (s) (if i can a large qu	signment are fully g to applicable in A Adv.noviedgmen antity generator) Signature 1 2 port from U.S. Signature	and accurately of emational and in the of Consent ar (b) If I am a st Post of Date le-	tescribed aix Workel goven mail quantity J 2 entryfexil: aving U.S.:	ive by the proper i mental regulation generator) is true.	hilipping na a. If expent		daestfed, pa al em the Pr Asmith D ()n ()) ()n ()) ()n ()) ()n ()) ()n ()) ()) ()) ()) ()) ()) ()) ()) ()) ()	ay 1
 Special Handing Instruction: Agency authority GENERATOR STOFFERD marked and labelediplacar Exporter, I certify that the o I parally that the waste min Generator's Official a Printed/Ty A B I be A I I certify that the waste min Generator's Official a Printed/Ty A B I be A I I certify that the o I parally that the o I parallel parallel parallel parallel I parallel parallel parallel parallel parallel I parallel parallel parallel parallel parallel I parallel parallel parallel parallel parallel parallel I parallel parallel	R'S CENTIFICATION: I ded, and are in all reeps contants of this consigns imitation statismismi Ken ped Nerre <u>MCI VI OM</u> Import to U.S. Into onlyk it of Receipt of Maleriels ma <u>MIS</u> <u>S MUS</u> <u>MIC</u> une	I hereby declars that the scts in proper condition in nemi conform to the term affied in 40 CFR 20227(5. 5.	contents of the cons or transport according s of the attached EP (s) (if i can a large qu	signment are fully g to applicable in A Adv.noviedgmen antity generator) Signature 1 2 port from U.S. Signature	and accurately of emational and in the of Consent ar (b) If I am a st Post of Date le-	tescribed aix Workel goven mail quantity J 2 entryfexil: aving U.S.:	ive by the proper i mental regulation generator) is true.	hilipping na a. If expent		Abastified, par all em the Pr Vanth D ()n Vanth D ()n Vanth D ()n Manth D ()n Manth D	Rejection
 14. Special Handling Instruction: Agency antisosity 15. GENERATOR STOFFERD marked and labeled placar Exporter, I certify that the of Loadily that the waste min Generator's Officer's Printed Ty 16. International Shipments Transporter signature (for export Transporter signature (for export Transporter 2 Printed Typed Market Thansporter 2 Printed Typed Market Typed Typed Typed Typed Market Typed Typed Typed Typed Typed Typed Market Typed Typed Type	R'S CERTIFICATION: I ded, and are in all reeps containts of this consigns imitation statement iden ped Name <u>ATCI VI OTC</u> import to U.S. Into onlyk it of Receipt of Materials mis <u>a MUS</u> <u>SMU MICI</u> uma	I hereby declars that the scts in proper condition in nemi conform to the term affied in 40 CFR 20227(5. 5.	contents of the cons or transport according s of the attached EP (s) (if i can a large qu	signment are fully g to applicable in A Adv.noviedgmen antity generator) Signature 1 2 port from U.S. Signature	and accurately of emational and in the of Consent ar (b) If I am a st Post of Date le-	tescribed aix Workel goven mail quantity J 2 entryfexil: aving U.S.:	ive by the proper i mental regulation generator) is true.	hilipping na a. If expent		daestfed, pa al em the Pr Asmith D ()n ()) ()n ()) ()n ()) ()n ()) ()n ()) ()) ()) ()) ()) ()) ()) ()) ()) ()	ay 1
 14. Special Handling Instruction: Agency antisosity 15. GENERATOR STOFFERD marked and labeled placar Exporter, I certify that the of Loadily that the waste min Generator's Officer's Printed Ty 16. International Shipments Transporter signature (for export Transporter signature (for export Transporter 2 Printed Typed Market Thansporter 2 Printed Typed Market Typed Typed Typed Typed Market Typed Typed Typed Typed Typed Typed Market Typed Typed Type	R'9 CERTIFICATION: I deci, and are in all reeps containts of this consigns imitation statismiscrit Ken ped Name <u>ATCI VI OTC</u> <u>Import to U.S.</u> Insport to U.S. Insport to U.S. Insport to U.S. Insport to U.S. Makeries <u>Import to U.S.</u> Decke <u>Import to U.S.</u> Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couport to U.S. C	I hereby declars that the sets in proper condition in nemi conform to the term attend in 40 CFR 20227(5. 	contents of this cont or transport accordin s of the attached EP (s) (if i can a large qu)) Eq)))))))))))))))))))	signment are fully g to applicable in A Acknowledgmen antity generatory Signeture 2 port from U.S. Signature	and accurately of emational and in the of Consent in the Consent in the Consent in the Consent in the Consent in the Consent in the Consent Port of Clabe Residue Manifegt Raters	ence Number	ive by the proper i mental regulation generator) is true.	hilipping na a. If expent		Abastified, par all em the Pr Vanth D ()n Vanth D ()n Vanth D ()n Manth D ()n Manth D	ay
 Special Handling Instructions Agency antisosity GENERATOR SOFFERO marked and labeled placar Exporter, I certify that the o I perify that the waste min Generator's Officer's Printed Ty b & L International Shipments Transporter signature (for expo Transporter algorithmed Typed Market Thansporter 2 Printed Typed Market Typed Typed Market Typed Typed Ty	R'9 CERTIFICATION: I deci, and are in all reeps containts of this consigns imitation statismiscrit Ken ped Name <u>ATCI VI OTC</u> <u>Import to U.S.</u> Insport to U.S. Insport to U.S. Insport to U.S. Insport to U.S. Makeries <u>Import to U.S.</u> Decke <u>Import to U.S.</u> Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couport to U.S. C	I hereby declars that the sets in proper condition in nemi conform to the term attend in 40 CFR 20227(5. 	contents of this cont or transport accordin s of the attached EP (s) (if i can a large qu)) Eq)))))))))))))))))))	signment are fully g to applicable in A Acknowledgmen antity generatory Signeture 2 port from U.S. Signature	and accurately of emational and in the of Consent in the Consent in the Consent in the Consent in the Consent in the Consent in the Consent Port of Clabe Residue Manifegt Raters	ence Number	Ive by the proper i mental regulation generator) is true.	hilipping na a. If expent		Abastified, par all em the Pr Vanth D ()n Vanth D ()n Vanth D ()n Manth D ()n Manth D	ay 1 3 12 ay 23 1 ay 1 Refectio
 Special Handling Instructions Agency antisosity GENERATOR SOFFERO marked and labeled placar Exporter, I certify that the o I perify that the waste min Generator's Officer's Printed Ty b b 1 International Shipments International Shipments Transporter Algorithm (for expo Transporter Signature (for expo the perify and the state of the state of the state of the state of the state of the state of the state of the state is Discrepancy Indication S; Iso Algorithm Facility's Phone: 18. Signature of Alternative Facility's Phone: 19. Hazando: is Waste Report 	R'9 CERTIFICATION: I deci, and are in all reeps containts of this consigns imitation statismiscrit Ken ped Name <u>ATCI VI OTC</u> <u>Import to U.S.</u> Insport to U.S. Insport to U.S. Insport to U.S. Insport to U.S. Makeries <u>Import to U.S.</u> Decke <u>Import to U.S.</u> Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couporting Insport to U.S. Couport to U.S. C	I hereby declars that the sets in proper condition in nemi conform to the term attend in 40 CFR 20227(5. 	contents of this cont or transport accordin s of the attached EP (s) (if i can a large qu)) Eq)))))))))))))))))))	signment are fully g to applicable in A Acknowledgmen antity generatory Signeture 2 port from U.S. Signature	and accurately of emational and in the of Consent in the Consent in the Consent in the Consent in the Consent in the Consent in the Consent Port of Clabe Residue Manifegt Raters	ence Number	ive by the proper i mental regulation generator) is true.	hilipping na a. If expent		Abastified, par all em the Pr Vanth D ()n Vanth D ()n Vanth D ()n Manth D ()n Manth D	ay 1 3 12 ay 23 1 ay 1 Refectio
	R'S CENTIFICATION: I ded, and are in all reeps contains of this consigner imitablen statement iden ped Name <u>ATCI VI OTC</u> Import to U.S. Into onlyk it of Receipt of Makerleis me <u>AUS</u> <u>SMU Micro</u> und cattoria cattori cattoria cattoria cattori cattori catt	I hereby declars that the locks in proper condition in neal conform to the term willed in 40 CFR 292 27(contants of this cont or transport accordin s of the attached EP (s) (if i can a large qu) Eq) Eq) Eq) Eq) Eq) Eq) Eq) Eq	signment ere fully g to applicable in A Advortedgmen signeture 	and accurately 4 emational and n to Consent x (b) If Legn a st Port of Date lev Residue Manifegt Raters	ance Number	Ive by the proper i mental regulation generator) is true.	hilipping na a. If expent		Abastified, par all em the Pr Vanth D ()n Vanth D ()n Vanth D ()n Manth D ()n Manth D	ay 1 3 12 ay 23 1 ay 1 Refectio
Agenial Handing Instructions Agenicy antisosity Agenicy antisosity Is. GENERATOR STOFFERO marked and kabelediplatar Exporter, I certify that the c I certify that the c	R'S CENTIFICATION: I ded, and are in all reeps contains of this consigner imitablen statement iden ped Name <u>ATCI VI OTC</u> Import to U.S. Into onlyk it of Receipt of Makerleis me <u>AUS</u> <u>SMU Micro</u> und cattoria cattori cattoria cattoria cattori cattori catt	I hereby declars that the locks in proper condition in neal conform to the term willed in 40 CFR 292 27(contants of this cont or transport accordin s of the attached EP (s) (if i can a large qu) Eq) Eq) Eq) Eq) Eq) Eq) Eq) Eq	signment are fully g to applicable int A Advortedgment antity generatory Signature	and accurately of emational and n it of Consent in (b) (if Lem a st Port of Date le Cate le Manifegt Rater) Manifegt Rater)	ance Number	Ive by the proper i mental regulation generator) is true.	hilipping na a. If expent		Abastified, par all em the Pr Vanth D ()n Vanth D ()n Vanth D ()n Manth D ()n Manth D	Rejection
 Special Handling Instructions Agency antisosity GENERATOR StorpFERO marked and labelediplatar Exporter, I certify that the o Loadily that the waste min Generator's Officer's Printed Ty be 1 International Shipments Transporter signature (for expo transporter signature (for expo transporter 2 Printed Typed Ma Market Printed Typed Ma Discrepancy Bootepancy Bootepancy Bootepancy Signature of Alternation Field Hezendo::s Waste Report Multiple Data Statements Discrepancy Discre	R'S CENTIFICATION: I ded, and are in all reeps contains of this consigner imitablen statement iden ped Name <u>ATCI VI OTC</u> Import to U.S. Into onlyk it of Receipt of Makerleis me <u>AUS</u> <u>SMU Micro</u> und cattoria cattori cattoria cattoria cattori cattori catt	I hereby declars that the locks in proper condition in neal conform to the term willed in 40 CFR 292 27(contants of this cont or transport accordin s of the attached EP (s) (if i can a large qu) Eq) Eq) Eq) Eq) Eq) Eq) Eq) Eq	signment ere fully g to applicable in A Advortedgmen signeture 	and accurately of emational and n it of Consent in (b) (if Lem a st Port of Date le Cate le Manifegt Rater) Manifegt Rater)	ance Number	Ive by the proper i mental regulation generator) is true.	hilipping na a. If expent		Month	Rejection
 Special Handling Instructions Agenicy authority GENERATOR'SOFFERO marked and kabelediplaca Exporter, I certify that the o I certify that the waste min Generator's Officer's Printed Type 16. International Shipments Transporter Algorithmed Typed Market Transporter 1 Printed Typed Market Transporter 2 Printed Typed Market Transporter 2 Printed Typed Market Thansporter 2 Printed Typed Market Typed Market Thansporter 2 Printed Typed Market Thansporter 2 Printed Typed Market Typed Market Typed Market Typed Typed Market Typed Market Typed Typed Typed Market Typed Typed Typed Typed Typed Market Typed Typed Typed Typed Typed Typed Typed Typed Typed Typed Typ	R'S CENTIFICATION: I ded, and are in all reeps contains of this consigner imitablen statement iden ped Name <u>ATCI VI OTC</u> Import to U.S. Into onlyk it of Receipt of Makerleis me <u>AUS</u> <u>SMU Micro</u> und cattoria cattori cattoria cattoria cattori cattori catt	I hereby declars that the locks in proper condition in neal conform to the term willed in 40 CFR 292 27(contants of this cont or transport accordin s of the attached EP (s) (if i can a large qu) Eq) Eq) Eq) Eq) Eq) Eq) Eq) Eq	signment are fully g to applicable int A Advortedgment antity generatory Signature	and accurately 4 emational and n to Consent r (b) If Jam a s Post of Date le Post of Date le Manifest Reserve Manifest Reserve recycling System	nem 18a	Ive by the proper i mental regulation generator) is true.	hipping na a. If export Aujection D Number		Month	Refection

J	_	Form 8700-22 (Rev.	40.470	Bernsteiner	. adlliget	
	E D I	. C	17 171	Previous	ເປັນແມ່ນເມື	
		1 FDRT 07 110-22 (1369)	. 16-11)			

NON-HAZARDOUS 1. Generator ID Number 2. Pag	ge 1 of 3. Emergency Res	ponse Phone	4. Waste T	racking Numi	ber	
WASTE MANIFEST	Generator's Site A	<u>ddress (if differen</u>	() t than mailing addr	ess)	******	
94 Alexander St.		· .· .				· · ·
	·			-		
	with		U.S. EPA ID	Number	13.5.2	14
6. Transporter 1 Company Name <u>Eastern Environmeintal Sclutians</u> 7. Transporter 2 Company Name	Luce.		U.S. EPA [<u>< 000/</u> Number	1356	
			U.S. EPA IC	Alumbar		· • •
8. Désignalied Facility Name and Site Address	ein Yark		U.S. EPA IL	(Nampe)		
8. Designated Facility Name and Sile Address Clean water of N 3249 Richmand State to a	Terrace	21 ·	en de la composition La productione de la compositione de			
Facility's Phone: State. Islan		Containers		12, Unit		
9. Waste Shipping Name and Description	No.	· · · · · · · · · · · · · · · · · · ·	Quantity	Wt./Vol.	a Antonio antonio antonio antonio antonio	
* Non Haradons; Non RCRA Sclids						
		Z DM	0200	P		
2						
3.						
4.						
			1 A.	· [的复数形式	
		· ·	· · · · ·		the second second	
13. Special Handling Instructions and Additional Information						
14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are no Generator's/Offeror's Printed/Typed Name Now Sector Low (COC)	ot subject to federal regulat Signature	ons for reporting	proper disposal of	Hazardous W	faste.	Day Y 1 2/2 1 2
14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not described above on this manifest are not described above on this manifest are not described by the materials described above on this manifest are not described above on the materials described above on this manifest are not described above on the materials describ	Signature	<u>la [</u>	propér disposal of	Hazardous W	faste. Month	Day Y 20 2
14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not described above on the described above on this manifest are not described above on the	Signature	ons for reporting	proper disposal of	Hazardous W	faste: Month	
14. GENERATOR'S CERTIFICATION: I certify the meterials described above on this manifest are not described above on the described above on this manifest are not described above on the described above on this manifest are not described above on this manifest are not described above on the described above on this manifest are not described above on the describe	Signature I IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ort of entry/exit	proper disposal of	Hazardous W	fasté. Month	
14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not described above on the described above on this manifest are not described above on the described above on this manifest are not described above on this manifest are not described above on the describe	Signature on from U.S. Pr Dr Signature	ort of entry/exit	proper disposal of	Hazardous W	Month	20 2 Day Y 20 2
14. GENERATOR'S CERTIFICATION: 1 certify the materials described above on this manifest are not described above on the de	Signature I IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ort of entry/exit	proper disposal of	Hazardous W	Month	20 2 Day Y
14. GENERATOR'S CERTIFICATION: 1 certify the materials described above on this manifest are not described above on the described above on this manifest are not described above on this manifest are not described above on the	Signature on from U.S. Pr Dr Signature	ort of entry/exit	proper disposal of	Hazardous W	Month	20 2 Day Y 20 2
14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not described above on the described above on this manifest are not described above on the described above on this manifest are not described above on the described above	Signature on from U.S. Pr Dr Signature	ite leaving U.S.:	proper disposal of		Month	20 2 Day Y 20 2
14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not described above on the described above on this manifest are not described above on the	Signature ont from U.S. Pr Dr Signature Signature	ite leaving U.S.:	Partial F	2 Rejection	Month	Day Y 202 Day Y 202
14. GENERATOR'S CERTIFICATION: 1 certify the materials described above on this manifest are not denerator's/Offeror's Printed/Typed Name 15. International Shipments	Signature ont from U.S. Pr Dr Signature Signature	it of entry/exit; te leaving U.S.:	Partial F		Month	Day Y 202 Day Y 202
14. GENERATOR'S CERTIFICATION: 1 certify the materials described above on this manifest are not denerator's/Offeror's Printed/Typed Name 15. International Shipments	Signature ont from U.S. Pr Dr Signature Signature	it of entry/exit; te leaving U.S.:	Partial F	2 Rejection	Month	20 2 Day Y 20 2 Day Y Day Y Evil Rejection 1
14. GENERATOR'S CERTIFICATION: 1 certify the materials described above on this manifest are not constraints?/Offeror's Printed/Typed Name 15. International Shipments Import to U.S. 15. International Shipments Import to U.S. 16. Transporter Signature (for exports only): Its reasporter Acknowledgment of Receipt of Materials 17. International Printed/Typed Name Its reasporter 2 Printed/Typed Name 17. Discrepancy Its reasporter Space 17. Discrepancy Its reasporter Space 17. Discrepancy Its reasporter Space	Signature ont from U.S. Pr Dr Signature Signature	it of entry/exit; te leaving U.S.:	Partial F	2 Rejection	Month	20 2 Day Y 20 2 Day Y Day Y Day Y Eval P Full Rejection
14. GENERATOR'S CERTIFICATION: 1 certify the materials described above on this manifest are not constraints?/Offeror's Printed/Typed Name 15. International Shipments Import to U.S. 15. International Shipments Import to U.S. 16. Transporter Signature (for exports only): Its reasporter Acknowledgment of Receipt of Materials 17. International Printed/Typed Name Its reasporter 2 Printed/Typed Name 17. Discrepancy Its reasporter Space 17. Discrepancy Its reasporter Space 17. Discrepancy Its reasporter Space	Signature ont from U.S. Pr Dr Signature Signature	it of entry/exit; te leaving U.S.:	Partial F	2 Rejection		20 2 Day Y 20 2 Day Y Day Y Evel 2 Full Rejection
14. GENERATOR'S CERTIFICATION: 1 certify the materials described above on this manifest are not constraints of solutions of the materials described above on this manifest are not constraints of solutions of the materials described above on this manifest are not constraints of solutions of the materials described above on this manifest are not constraints of solutions of the materials described above on this manifest are not constraints of solutions of the materials described above on this manifest are not constraints of solutions of the materials described above on this manifest are not constraints of solutions of the materials described above on this manifest are not constraints. 15. International Shipments Import to U.S. Import to U.S. 16. Transporter Asknowledgment of Receipt of Materials Import to U.S. Import to U.S. 16. Transporter Asknowledgment of Receipt of Materials Import to U.S. Import to U.S. 17. Discrepancy Import to U.S. Import to U.S. 17. Discrepancy Import to U.S. Import to U.S. 17. Discrepancy Import to U.S. Import to U.S. 17. Alternate Facility (or Generator) Import to U.S. Import to U.S. 17. Alternate Facility (or Generator) Import to U.S. Import to U.S. 17. Alternate Facility (or Generator) Import to U.S. Import to U.S.	Signature ont from U.S. Pr Dr Signature Signature	it of entry/exit; te leaving U.S.:	Partial F	2 Rejection		20 2 Day Y 20 2 Day Y Day Y Evel 2 Full Rejection
14. GENERATOR'S CERTIFICATION: 1 certify the materials described above on this manifest are not constant a constant of a cons	Signature ort from U.S. Pr Dr Signature Signature Residu Manifest Ref	rt of entry/exit: te leaving U.S.:	Partial F	2 Rejection		20 2 Day Y 20 2 Day Y Day Y Evel 2 Full Rejection
14. GENERATOR'S CERTIFICATION: 1 certify the materials described above on this manifest are not constraints?/Offeror's Printed/Typed Name 15. International Shipments Import to U.S. 15. International Shipments Import to U.S. 16. Transporter Signature (for exports only): Its reasporter Acknowledgment of Receipt of Materials 17. International Printed/Typed Name Its reasporter 2 Printed/Typed Name 17. Discrepancy Its reasporter Space 17. Discrepancy Its reasporter Space 17. Discrepancy Its reasporter Space	Signature ort from U.S. Pr Dr Signature Signature Residu Manifest Ref	rt of entry/exit: te leaving U.S.:	Partial F	2 Rejection		Day Y 2022 Day Y Day Y Day