

GZA GeoEnvironmental, Inc.

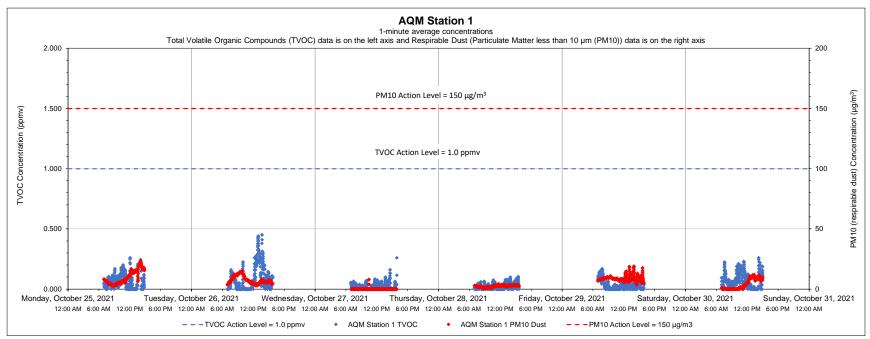
188 Valley Street, Suite 300

Providence, Rhode Island 02909 401.421.4140 (fax) 401.751.8613 Attention: Mr. Joseph Martella	+00 * (ancy street, saite soo						
Attention: Mr. Joseph Martella To: Rhode Island Department of Environmental Management Office of Land Revitalization and Sustainable Materials Management 235 Promenade Street Providence, Rhode Island 02908 To: Shop Drawings These Agenta Cover, the following Items: To: Shop Drawings To: Shop Drawings To: Shop Drawings To: Shop Drawings These Agenta Shop Drawings These	Provid	lence, Rhode Island 02909		Date: 11/	01/2021	Job No.	03.0033554.04	
To: Rhode Island Department of Environmental Management Office of Land Revitalization and Sustainable Materials Management 235 Promenade Street Providence, Rhode Island 02908 We are sending you: Shop Drawings X Attached Change Order Samples Copy of Letter Prints Plans Specifications Under Separate Cover, the following Items: via: How Shipped: X Via Email Courier Regular Mail Hand Delivered/Picked Up Description Alfr Quality Monitoring (AQM) Results - Week of 10/25/2021 (10/25/2021, 10/26/2021, 10/27/2021, 10/28/2021, 10/29/2021, and 10/30/2021) AQM Station 1 Graph AQM Station 2 Graph AQM Station 3 Graph AQM Station 6 Graph Summary Figure Resulamit Copies for Approval X For Your Use Approved as Noted A Requested Returned for Corrections Return Corrected Prints PRINTS RETURNED AFTER LOAN TO US				Attention:	: Mr. Joseph M	artella		
Office of Land Revitalization and Sustainable Materials Management 235 Promenade Street Providence, Rhode Island 02908 We are sending you: Shop Drawings Street Prints Prints Plans Specifications Under Separate Cover, the following Items: Under Separate Cover, the following Items: Via: How Shipped: X Via Email Courier Regular Mail Hand Delivered/Picked Up Description Air Quality Monitoring (AQM) Results – Week of 10/25/2021 (10/25/2021, 10/26/2021, 10/27/2021, 10/28/2021, 10/29/2021, and 10/30/2021) AQM Station 1 Graph AQM Station 2 Graph AQM Station 3 Graph AQM Station 6 Graph Summary Figure THESE ARE TRANSMITTED as Checked Below: For Approval A Sproved as Submitted As Requested Returned for Corrections Returned for Corrected Prints PRINTS RETURNED AFTER LOAN TO US		, ,						
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Copy To: Amy Willoughby - National Grid LNG LLC Signed: Sara Haupt, P.E. William Howard - National Grid LNG LLC Project Manager		vviiliaiii i lovvai u - NdliOlidi	OLIG LING LLC		riviett Midi	iasci		

TRANSMITTAL

STRAP Perimeter Air Quality Monitoring (AQM)

121 Terminal Road / 642 Allens Avenue, Providence, Rhode Island



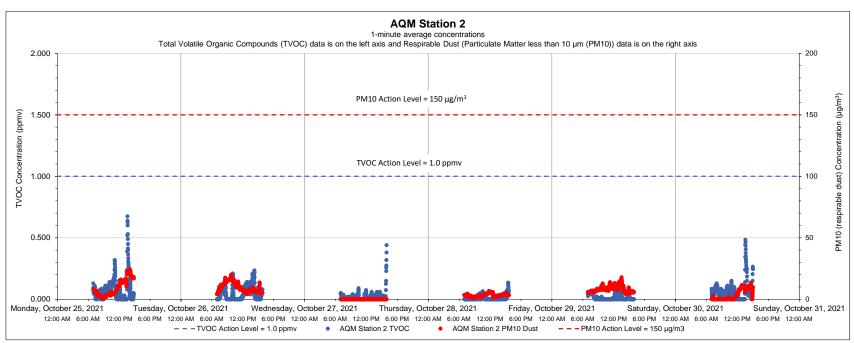
Date	Time	Constituent	Observed Range of Sustained Readings	Response Actions Performed				
None	None							
Equipment I	lotes							
None	None							

Data Summary Statistics						
TVOCs average concentration	0.05	ppm				
TVOCs maximum concentration	0.45	ppm				
TVOCs action level	1	ppm				
PM10 average concentration	5.35	μg/m³				
PM10 maximum concentration	23.48	μg/m³				
PM10 action level	150	μg/m³				

- 1) Transient readings were conducted over a one minute time period. A reading is sustained if it is held for over a five minute time period.
- 2) The location of each AQM Station is presented on the attached summary figure.
- 3) Air quality monitoring performed in accordance with the May 12, 2017 Short Term Response Action Plan (STRAP), the October 11, 2017 STRAP Addendum (including Attachment N Clarifications to the Proposed Air Monitoring Program for STRAP Activities) and the October 27, 2017 Short Term Response Action Approval Letter issued by RIDEM. Monitoring conducted during active STRAP activities.

STRAP Perimeter Air Quality Monitoring (AQM)

121 Terminal Road / 642 Allens Avenue, Providence, Rhode Island



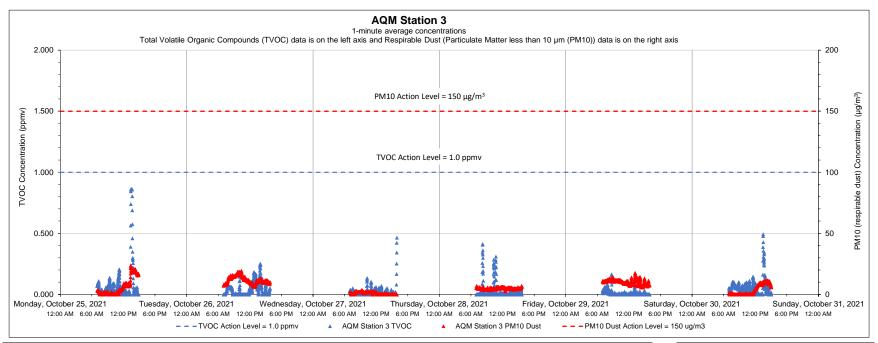
Date	Time	Constituent	Observed Range of Sustained Readings	Response Actions Performed					
None	lone								
Equipmer	nt Notes								
None									

Data Summary Statistics					
TVOCs average concentration	0.03	ppm			
TVOCs maximum concentration	0.67	ppm			
TVOCs action level	1	ppm			
PM10 average concentration	5.64	μg/m³			
PM10 maximum concentration	24.31	μg/m³			
PM10 action level	150	μg/m³			

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121 Terminal Road / 642 Allens Avenue, Providence, Rhode Island



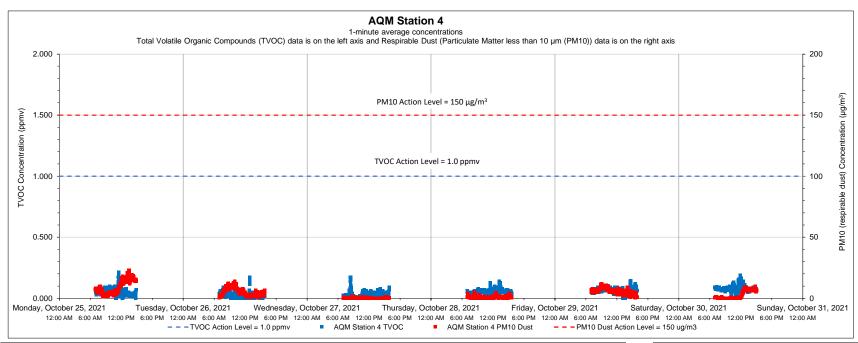
Date	Time	Constituent	Observed Range of Sustained Readings	Response Actions Performed					
None	√one								
Equipment N	Equipment Notes								
None	None								

Data Summary Statis	Data Summary Statistics						
TVOCs average concentration	0.03	ppm					
TVOCs maximum concentration	0.86	ppm					
TVOCs action level	1	ppm					
PM10 average concentration	6.29	μg/m³					
PM10 maximum concentration	23.83	μg/m³					
PM10 action level	150	μg/m³					

- 1) Transient readings were conducted over a one minute time period. A reading is sustained if it is held for over a five minute time period.
- 2) The location of each AQM Station is presented on the attached summary figure.
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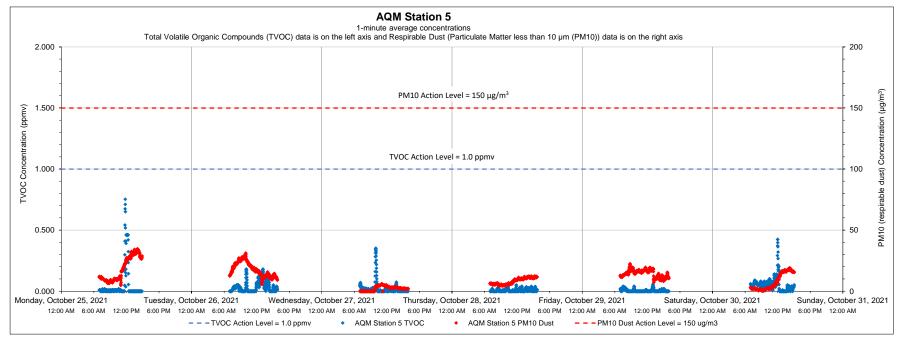


Date	Time	Constituent	Observed Range of Sustained Readings	Response Actions Performed			
None							
Equipme	ent Notes			<u> </u>			
None	one						

Data Summary Statis	Data Summary Statistics						
TVOCs average concentration	0.05	ppm					
TVOCs maximum concentration	0.21	ppm					
TVOCs action level	1	ppm					
PM10 average concentration	3.89	μg/m³					
PM10 maximum concentration	23.10	μg/m³					
PM10 action level	150	μg/m³					

- 1) Transient readings were conducted over a one minute time period. A reading is sustained if it is held for over a five minute time period.
- 2) The location of each AQM Station is presented on the attached summary figure.
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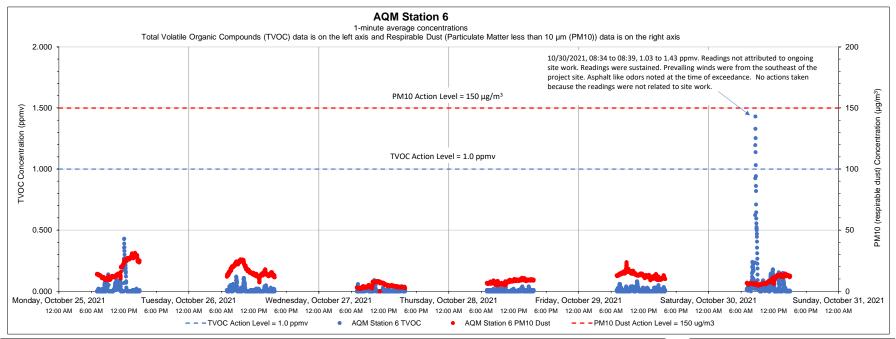
Date	Time	Constituent	Observed Range of Sustained Readings	Response Actions Performed		
None						
Equipme	nt Notes					
None	None					

Data Summary Statistics					
TVOCs average concentration	0.02	ppm			
TVOCs maximum concentration	0.75	ppm			
TVOCs action level	1	ppm			
PM10 average concentration	11.31	μg/m³			
PM10 maximum concentration	34.67	μg/m³			
PM10 action level	150	μg/m³			

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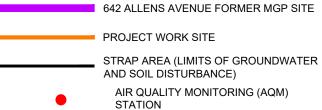


Date	Time	Constituent	Observed Range of Sustained Readings	Response Actions Performed			
10/30/2021	08:34 to 08:39	TVOC	1.03 to 1.43 ppmv	No actions taken because the readings were not related to site work			
Equipment N	quipment Notes						
None	one						

Data Summary Statistics						
TVOCs average concentration	0.02	ppm				
TVOCs maximum concentration	1.43	ppm				
TVOCs action level	1	ppm				
PM10 average concentration	11.53	μg/m³				
PM10 maximum concentration		μg/m³				
PM10 action level	150	μg/m³				

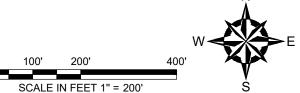
- 1) Transient readings were conducted over a one minute time period. A reading is sustained if it is held for over a five minute time period.
- 2) The location of each AQM Station is presented on the attached summary figure.
- 3) Air quality monitoring performed in accordance with the May 12, 2017 Short Term Response Action Plan (STRAP), the October 11, 2017 STRAP Addendum (including Attachment N Clarifications to the Proposed Air Monitoring Program for STRAP Activities) and the October 27, 2017 Short Term Response Action Approval Letter issued by RIDEM. Monitoring conducted during active STRAP activities.





REFERENCE NOTES:

- BASE MAP DEVELOPED FROM A GOOGLE
 PROFESSIONAL ELECTRONIC IMAGE FILE. DIGITAL
 AERIAL ORTHOPHOTOGRAPHY WAS PUBLISHED IN
 FEBRUARY 2018.
- 2. SITE BOUNDARIES ARE APPROXIMATE.
- 3. PERIMETER AIR MONITORING PROGRAM
 CONDUCTED AS DESCRIBED IN THE MAY 12, 2017
 SHORT TERM RESPONSE ACTION PLAN (STRAP) AND
 OCTOBER 11, 2017 STRAP ADDENDUM, WHICH WERE
 APPROVED BY RIDEM WITH THE OCTOBER 27, 2017
 STRAP APPROVAL.



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Summary Figure Week of 10-25-2021

GZA GeoEnvironmental, Inc. Engineers and Scientists www.gza.com		national grid				
PROJ MGR:	SDN	REVIEWED BY:	MSK	CHECKED	BY: MSK	FIGURE
DESIGNED BY:	SDN	DRAWN BY:	LDT	SCALE:	AS NOTED	4
DATE:		PROJECT NO		REVISIO	N NO.	
W/O 10-25-2	W/O 10-25-2021 3355		04		0	SHEET NO.