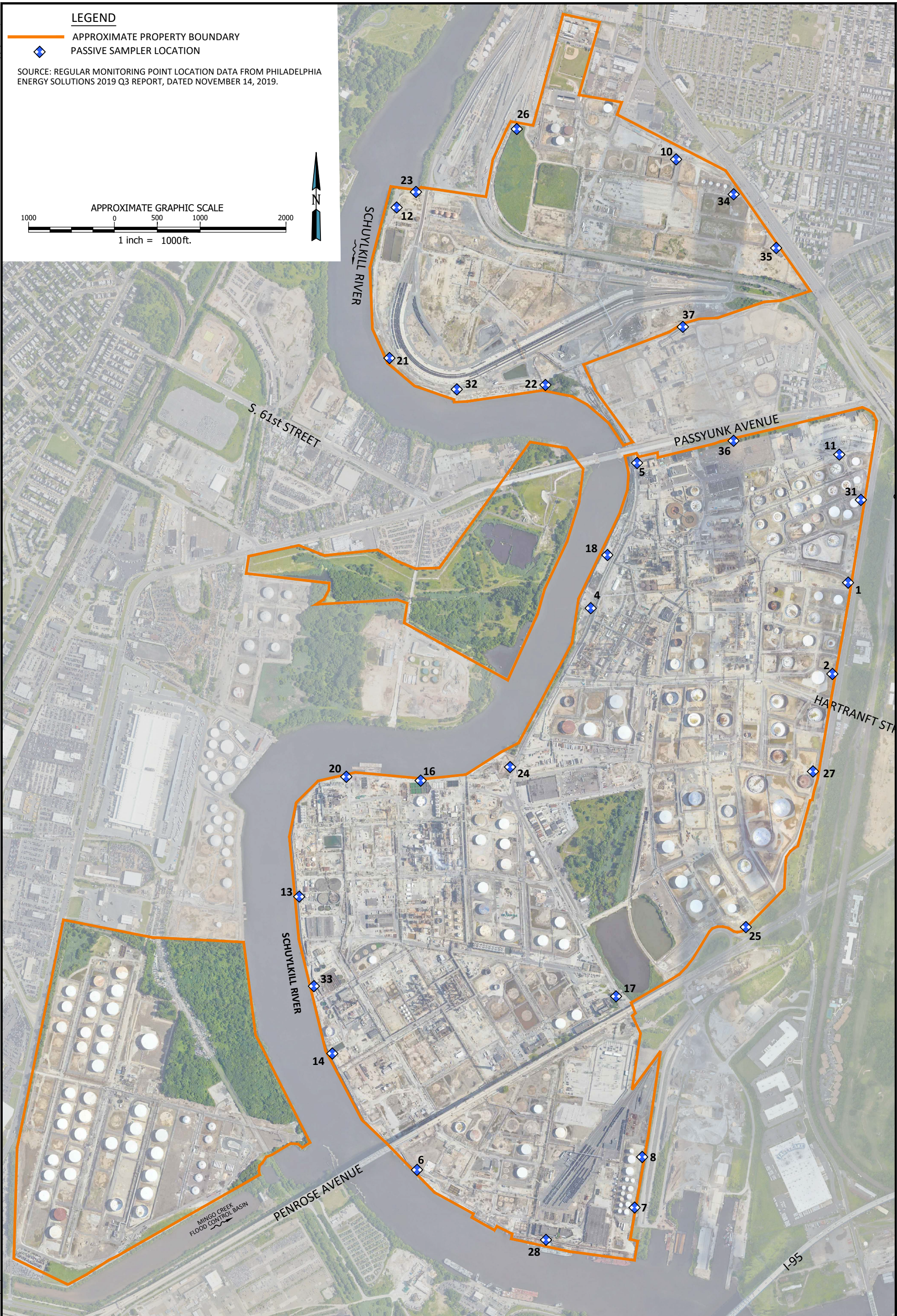
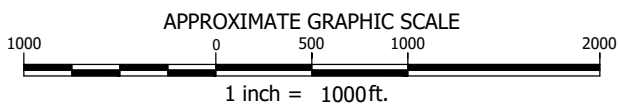


2022/01/28 10:35 AM BOUNDARY

**LEGEND**

- APPROXIMATE PROPERTY BOUNDARY
- PASSIVE SAMPLER LOCATION

SOURCE: REGULAR MONITORING POINT LOCATION DATA FROM PHILADELPHIA ENERGY SOLUTIONS 2019 Q3 REPORT, DATED NOVEMBER 14, 2019.



SOURCE: IMAGE ADAPTED FROM GOOGLE EARTH IMAGERY DATED JULY 2017.  
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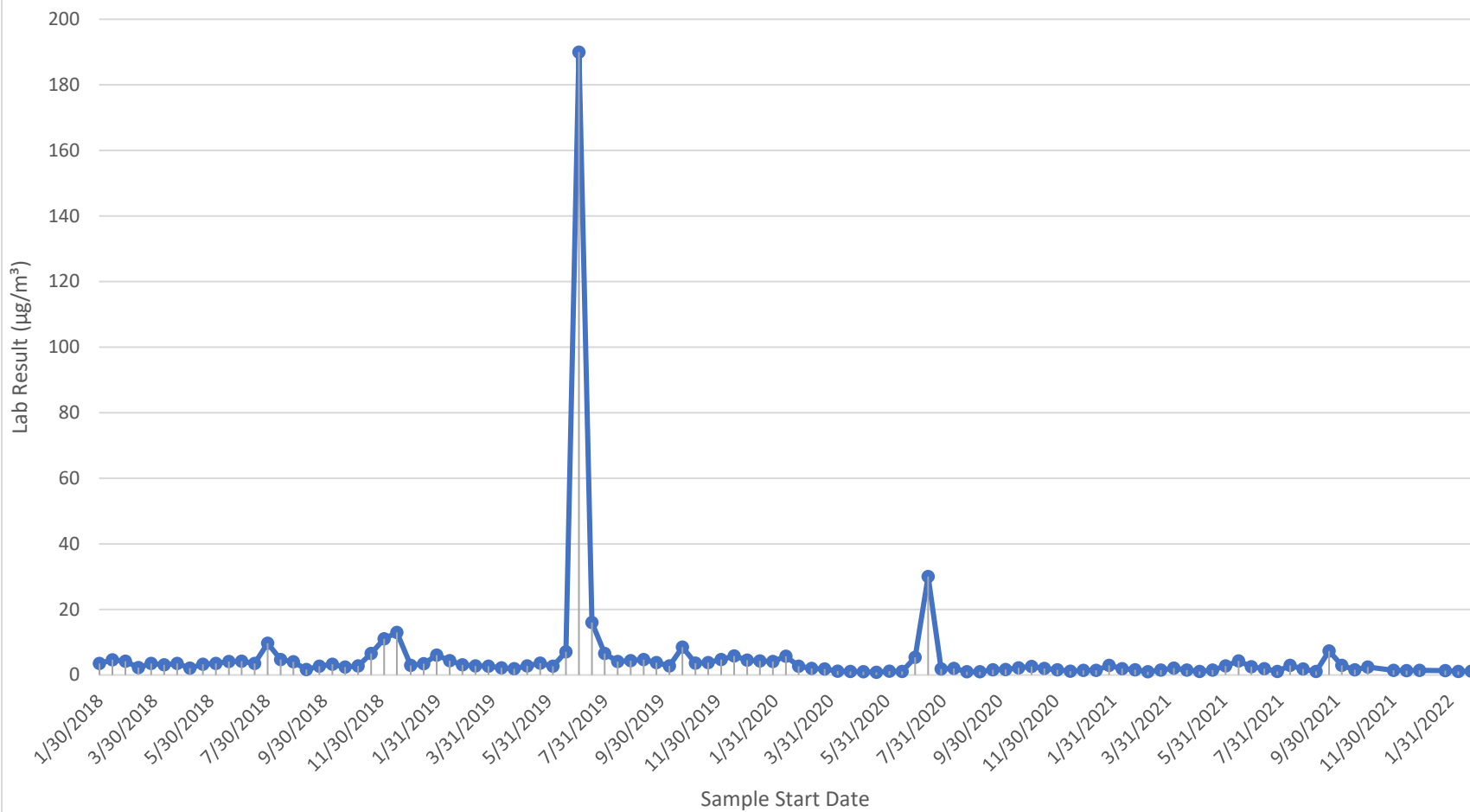
PREPARED FOR:  
**HILCO REDEVELOPMENT PARTNERS, LLC**

**PES FENCE LINE MONITORING POINTS**  
 PES REFINERY  
 3144 PASSYUNK AVENUE  
 PHILADELPHIA, PA  
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 CHICAGO, ILLINOIS  
 (312) 922-1030 www.wcgrp.com

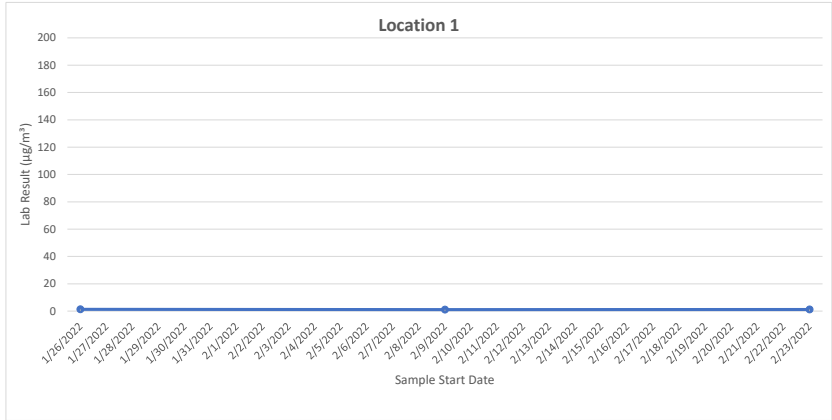
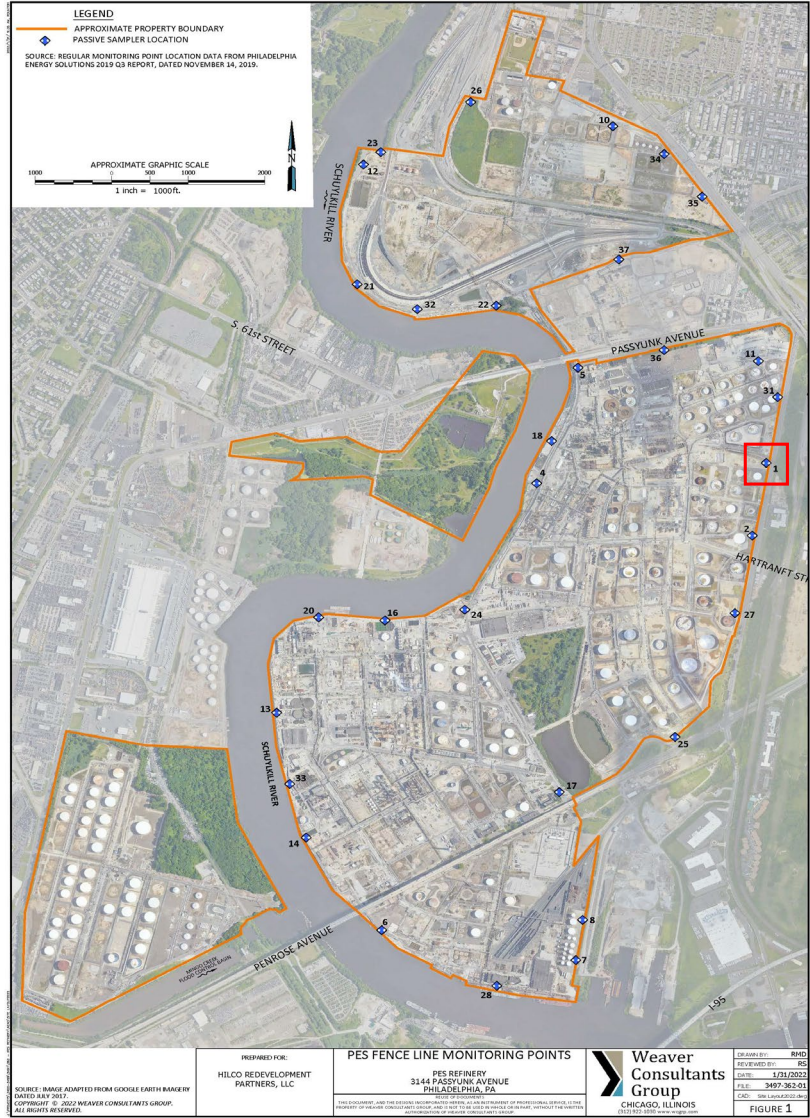
DRAWN BY:	RMD
REVIEWED BY:	RS
DATE:	1/31/2022
FILE:	3497-362-01
CAD:	Site Layout2022.dwg
<b>FIGURE 1</b>	

### Location 1

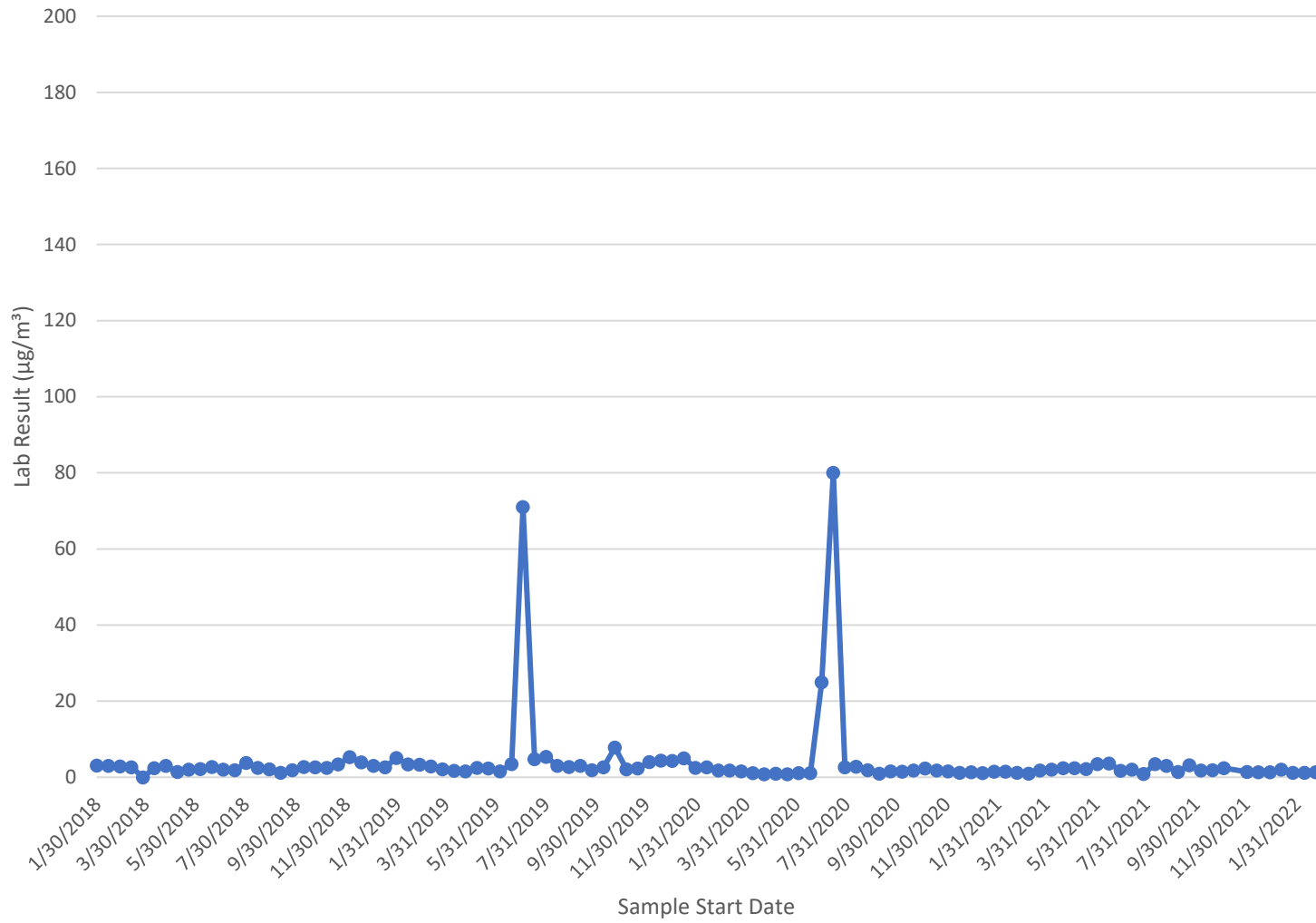


Location 1 Sample Data							
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Sample Type	Lab Qualifier	Outlier
1/26/2022	01/26/2022 02:14 AM	02/09/2022 09:48 AM	Benzene	1.3	Sample		No
2/9/2022	02/09/2022 09:48 AM	02/23/2022 09:18 AM	Benzene	1.1	Sample		No
2/23/2022	02/23/2022 09:18 AM	03/09/2022 09:23 AM	Benzene	1.2	Sample		No

Location 1 Summary Statistics	
Number of Observations =	3
Minimum =	1.1
Maximum =	1.3
Mean =	1.2
Median =	1.2

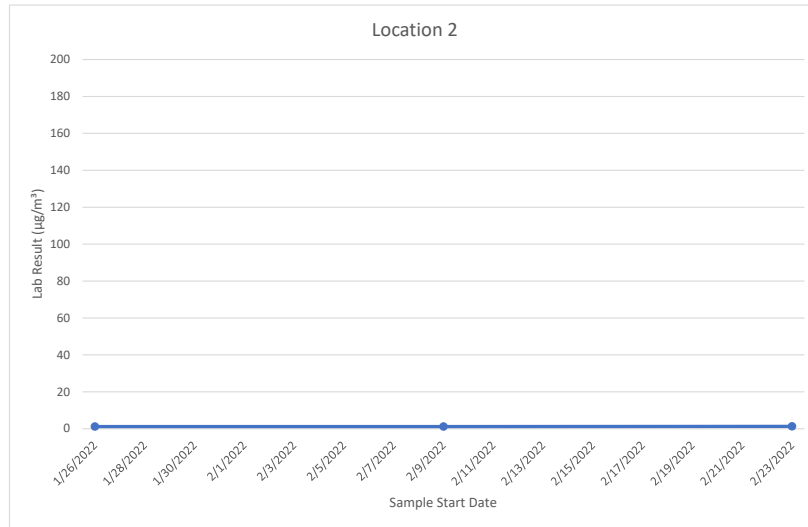


### Location 2

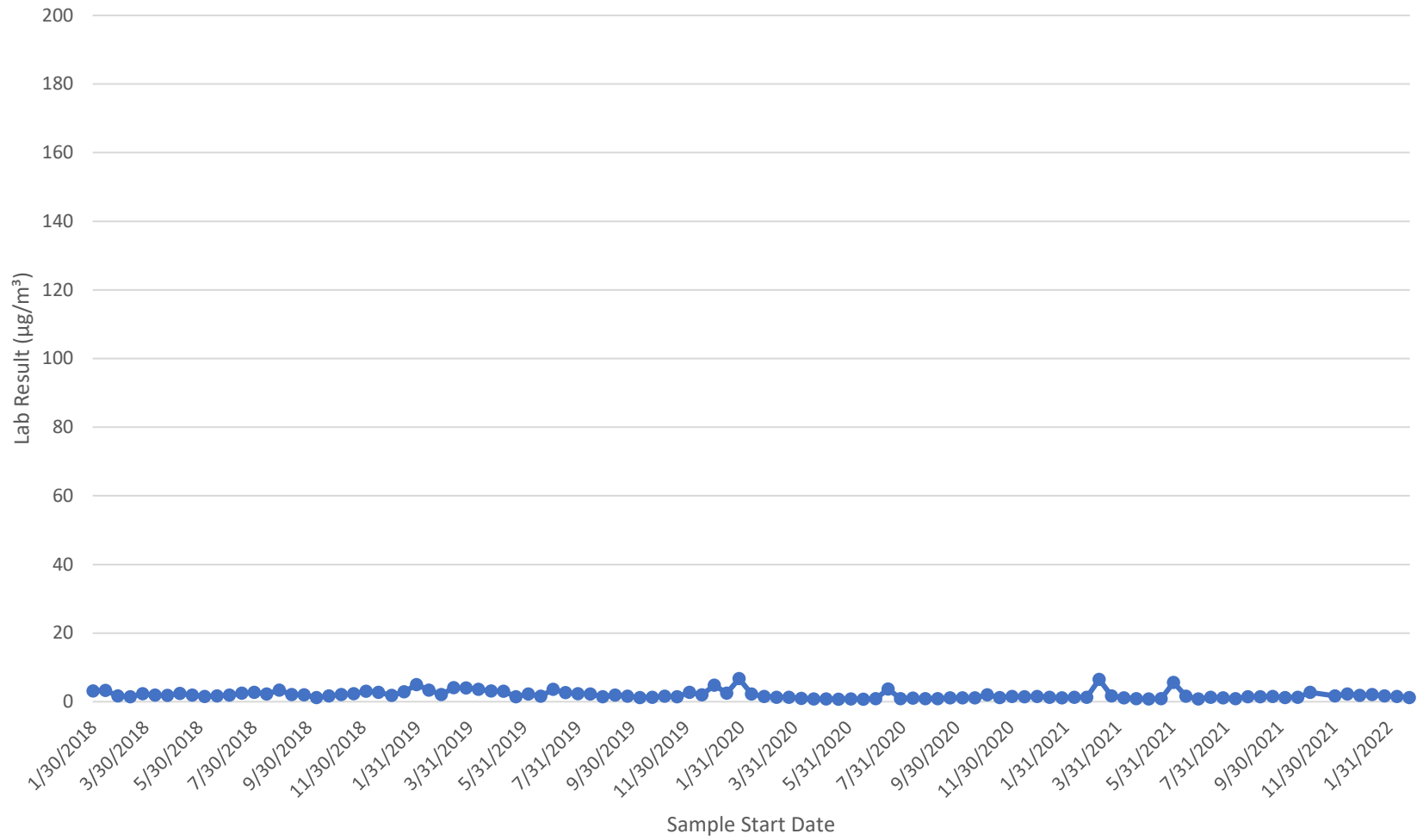


Location 2 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 02:20 AM	02/09/2022 09:53 AM	Benzene	1.2		No
2/9/2022	02/09/2022 09:53 AM	02/23/2022 09:22 AM	Benzene	1.2		No
2/23/2022	02/23/2022 09:22 AM	03/09/2022 09:27 AM	Benzene	1.3		No

Loc 2 Summary Statistics		Units
Number of Observations =	3	$\mu\text{g}/\text{m}^3$
Minimum =	1.2	$\mu\text{g}/\text{m}^3$
Maximum =	1.3	$\mu\text{g}/\text{m}^3$
Mean =	1.2	$\mu\text{g}/\text{m}^3$
Median =	1.2	$\mu\text{g}/\text{m}^3$

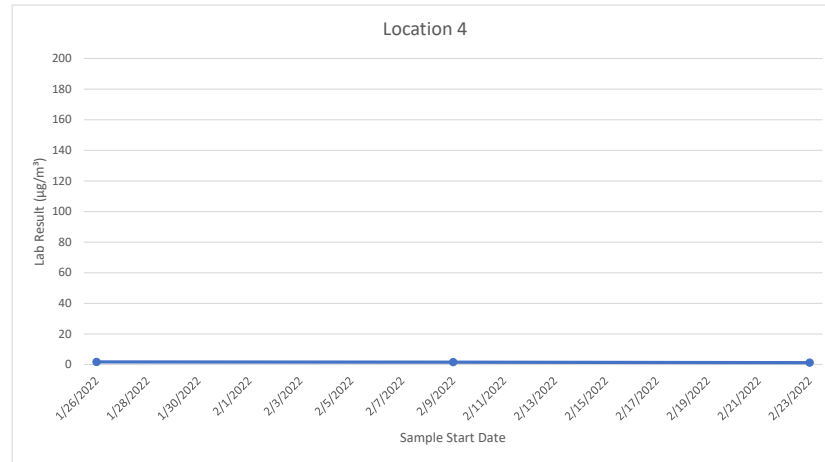


### Location 4

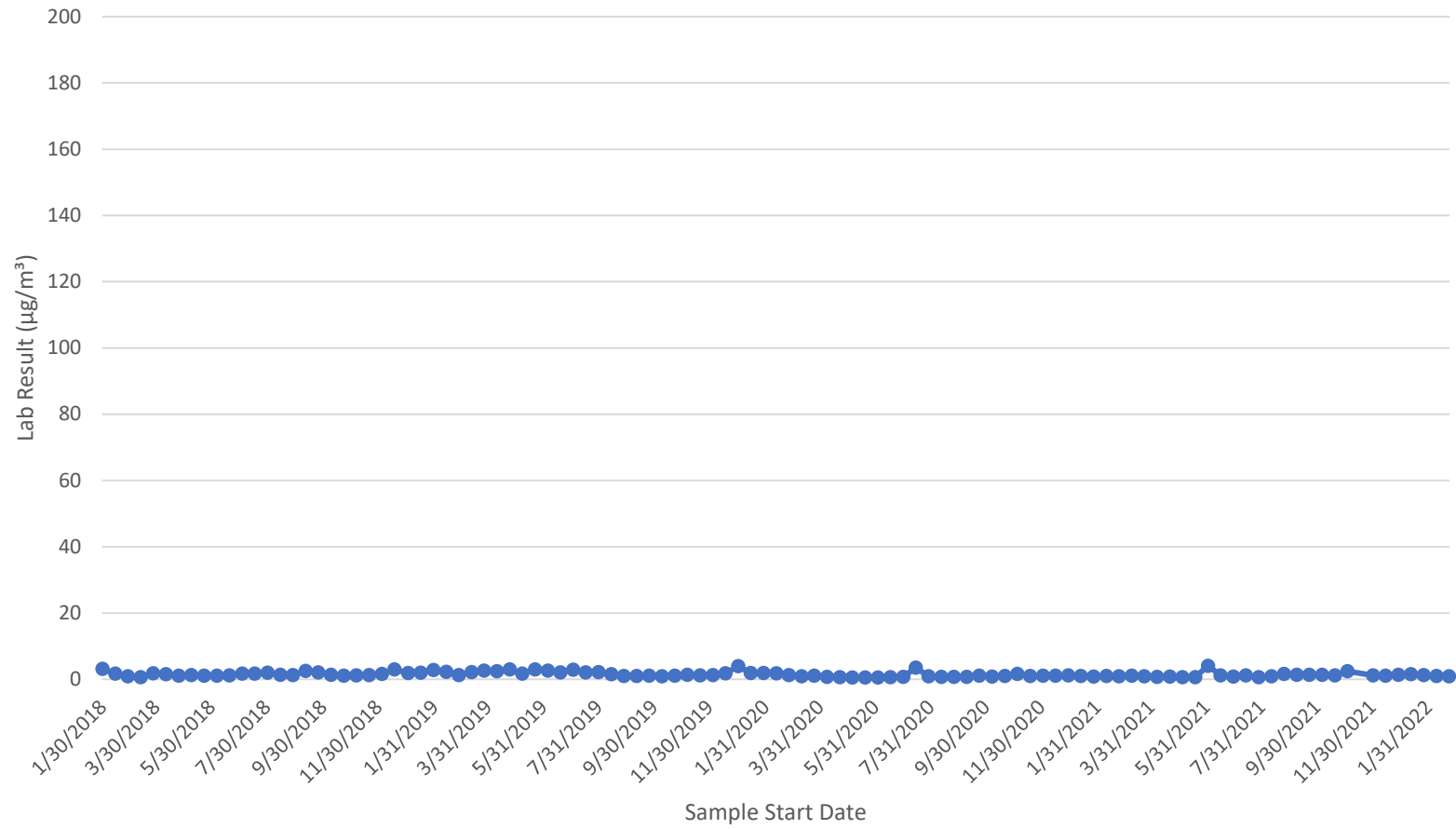


Location 4 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 03:25 AM	02/09/2022 11:24 AM	Benzene	1.7		No
2/9/2022	02/09/2022 11:24 AM	02/23/2022 11:24 AM	Benzene	1.5		No
2/23/2022	02/23/2022 11:24 AM	03/09/2022 10:59 AM	Benzene	1.2		No

Loc 4 Summary Statistics	
Number of Observations =	3
Minimum =	1.2
Maximum =	1.7
Mean =	1.5
Median =	1.5



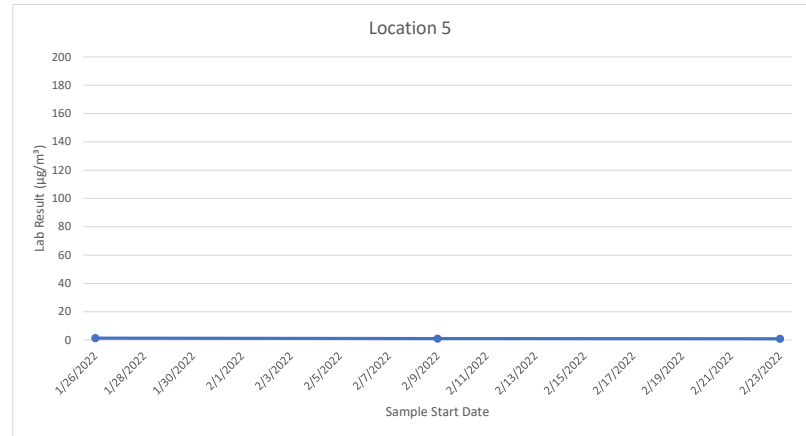
# Location 5



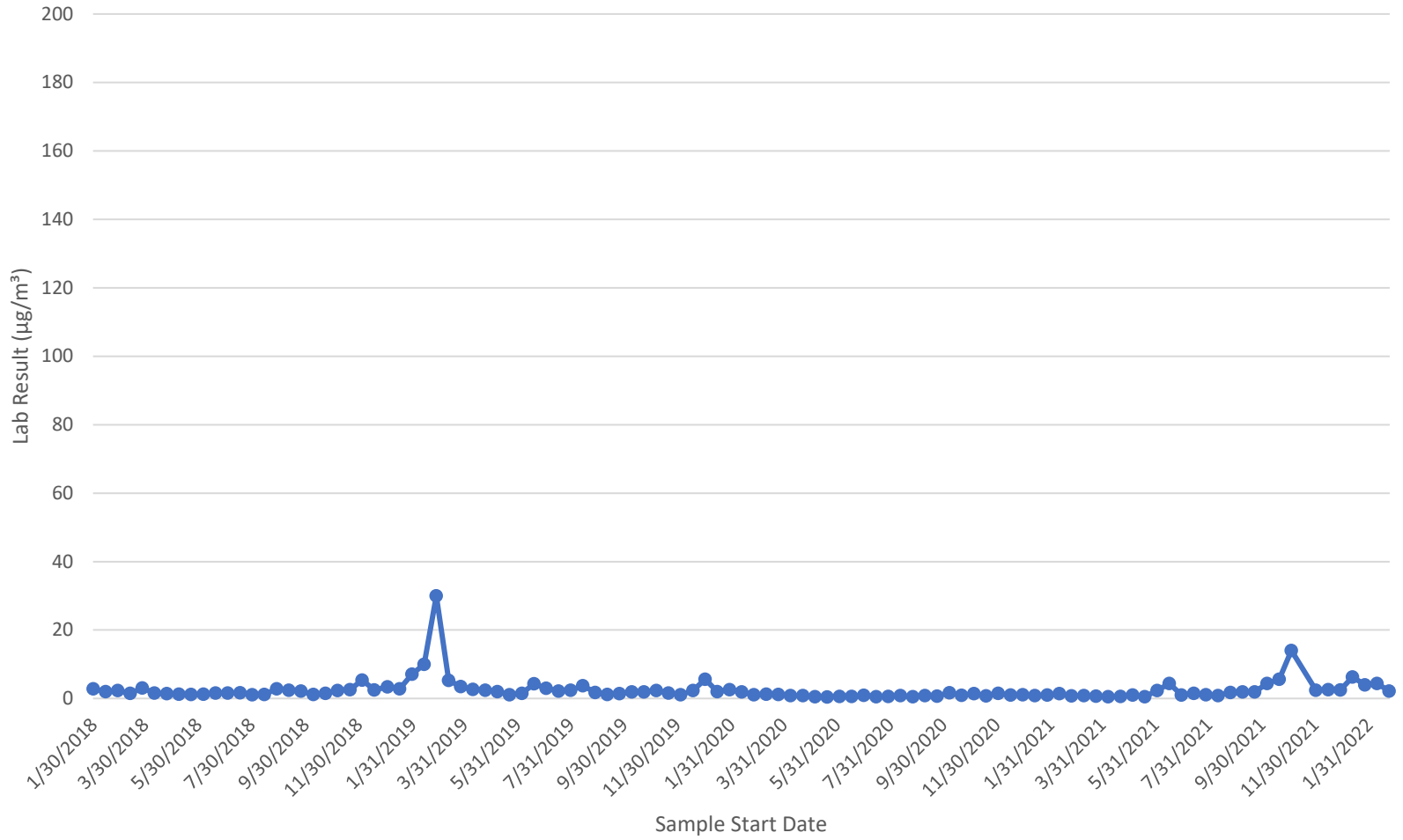


Location 5 Sample Data						
Sample Start Date (without date)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 09:05 AM	02/09/2022 09:16 AM	Benzene	1.3		No
2/9/2022	02/09/2022 09:16 AM	02/23/2022 08:42 AM	Benzene	1.0		No
2/23/2022	02/23/2022 08:42 AM	03/09/2022 08:55 AM	Benzene	0.9		No

Loc 5 Summary Statistics		
Number of Observations =	3	Units
Minimum =	0.9	$\mu\text{g}/\text{m}^3$
Maximum =	1.3	$\mu\text{g}/\text{m}^3$
Mean =	1.1	$\mu\text{g}/\text{m}^3$
Median =	1.0	$\mu\text{g}/\text{m}^3$

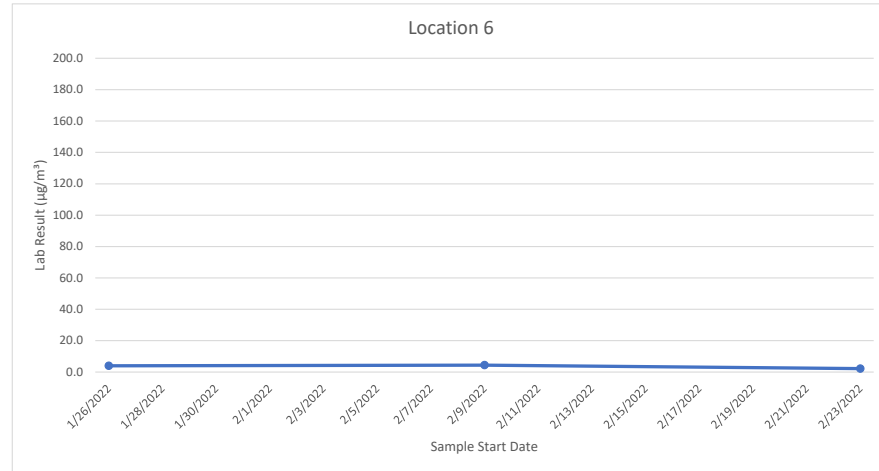
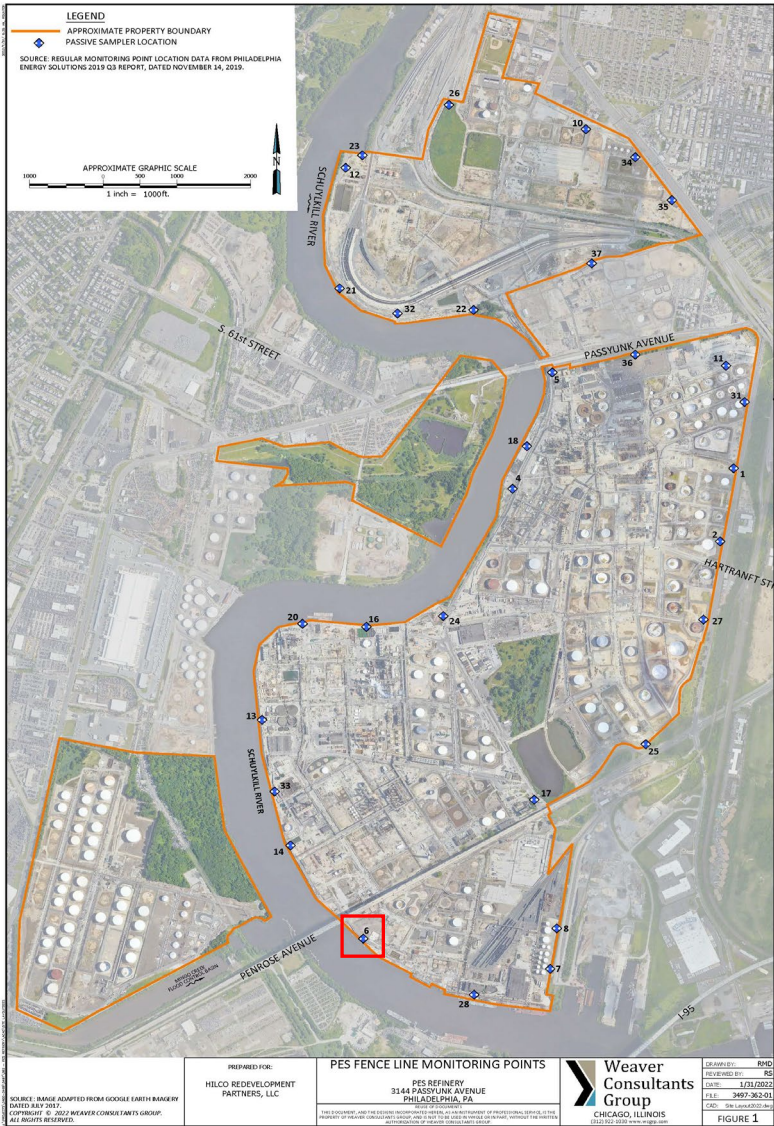


### Location 6

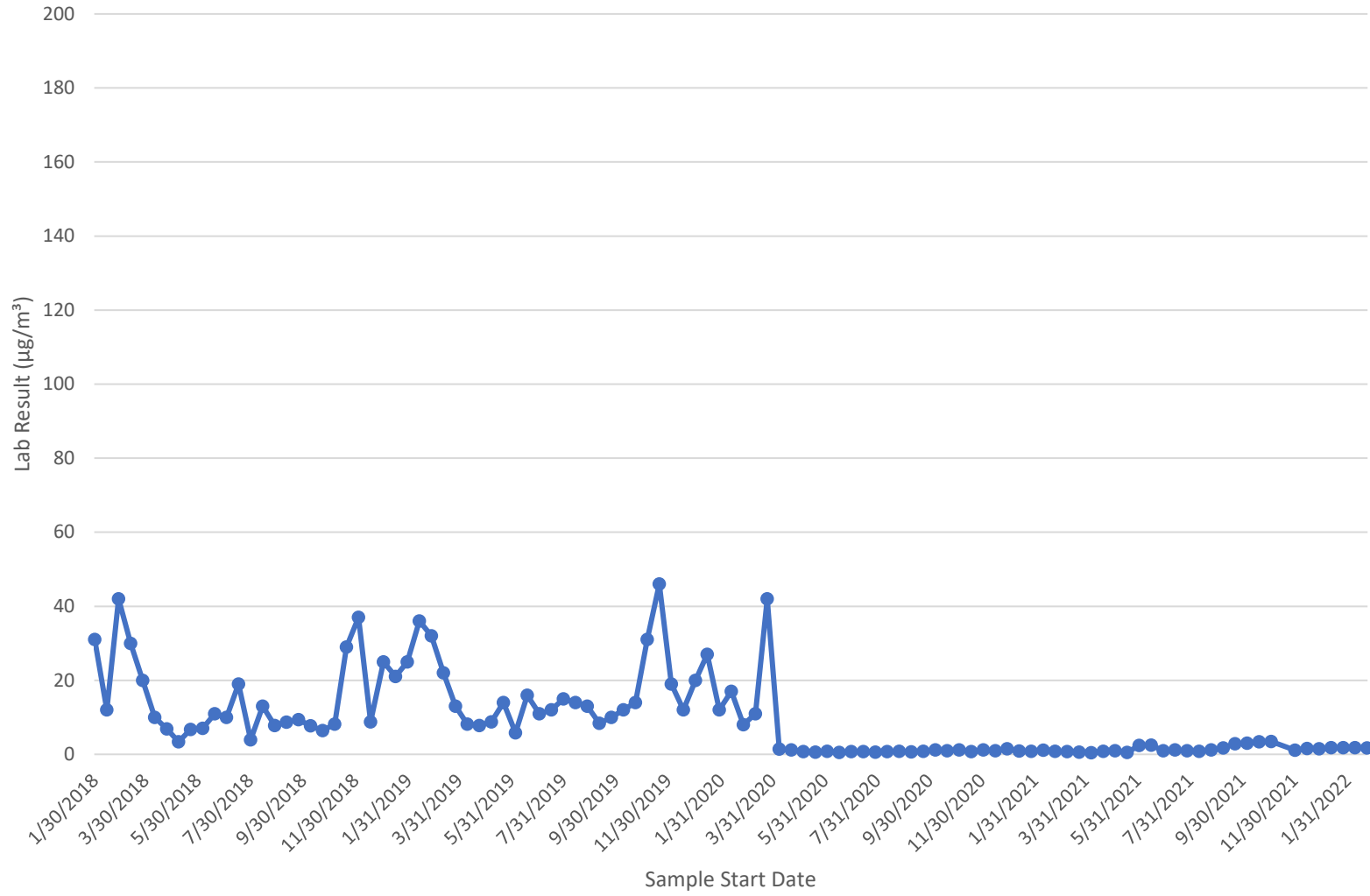


Location 6 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 10:12 AM	02/09/2022 10:48 AM	Benzene	4.0		No
2/9/2022	02/09/2022 10:48 AM	02/23/2022 10:32 AM	Benzene	4.4		No
2/23/2022	02/23/2022 10:32 AM	03/09/2022 10:17 AM	Benzene	2.2		No

Loc 6 Summary Statistics	
Number of Observations = 3	Units
Minimum = 2.2	$\mu\text{g}/\text{m}^3$
Maximum = 4.4	$\mu\text{g}/\text{m}^3$
Mean = 3.5	$\mu\text{g}/\text{m}^3$
Median = 4.0	$\mu\text{g}/\text{m}^3$

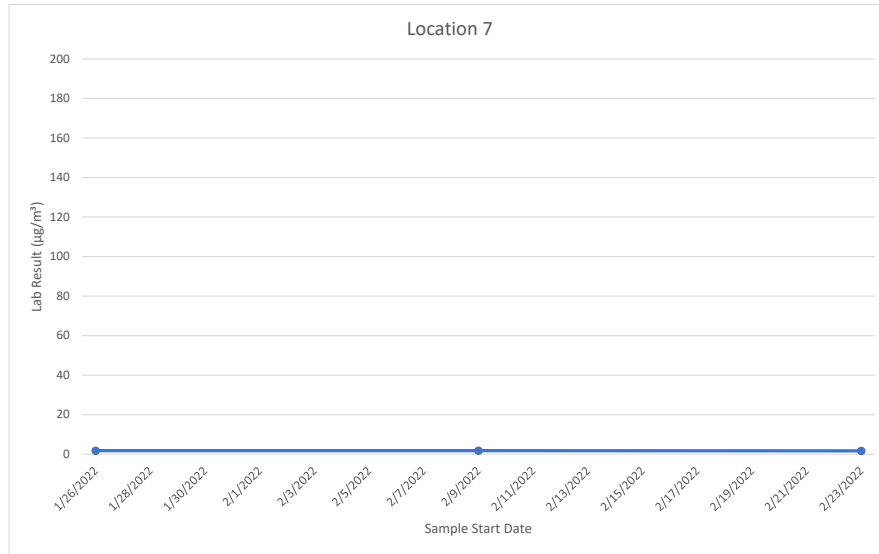
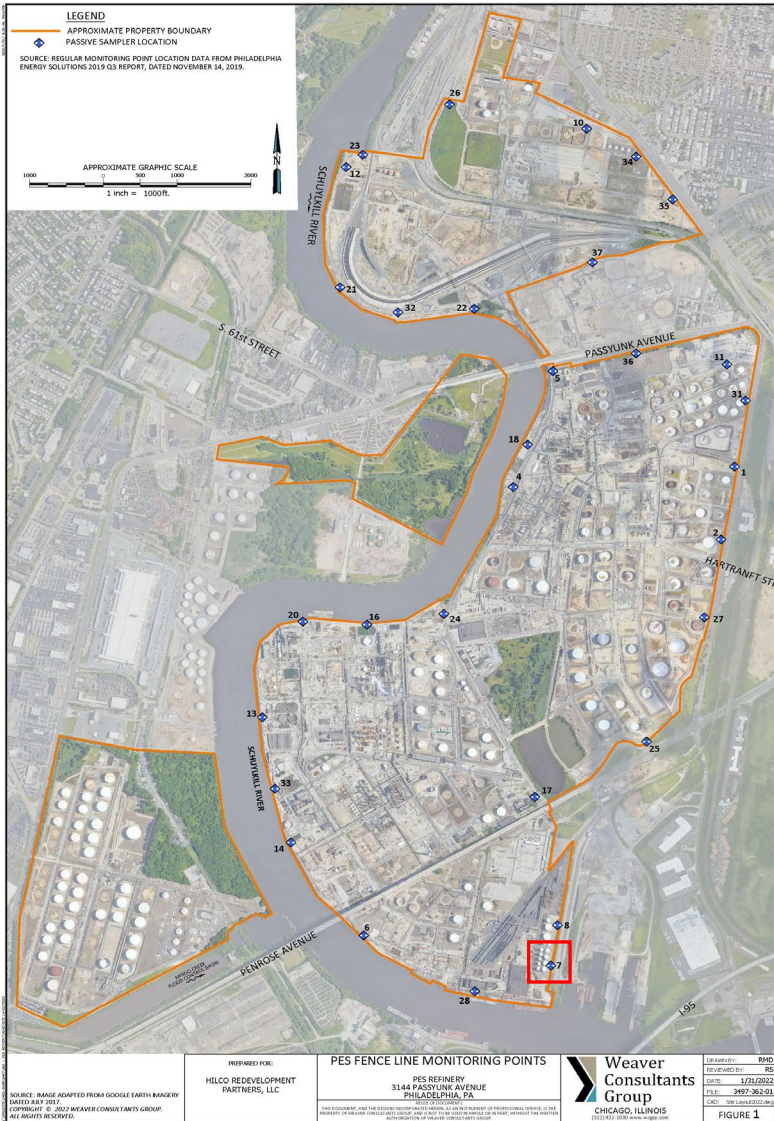


# Location 7

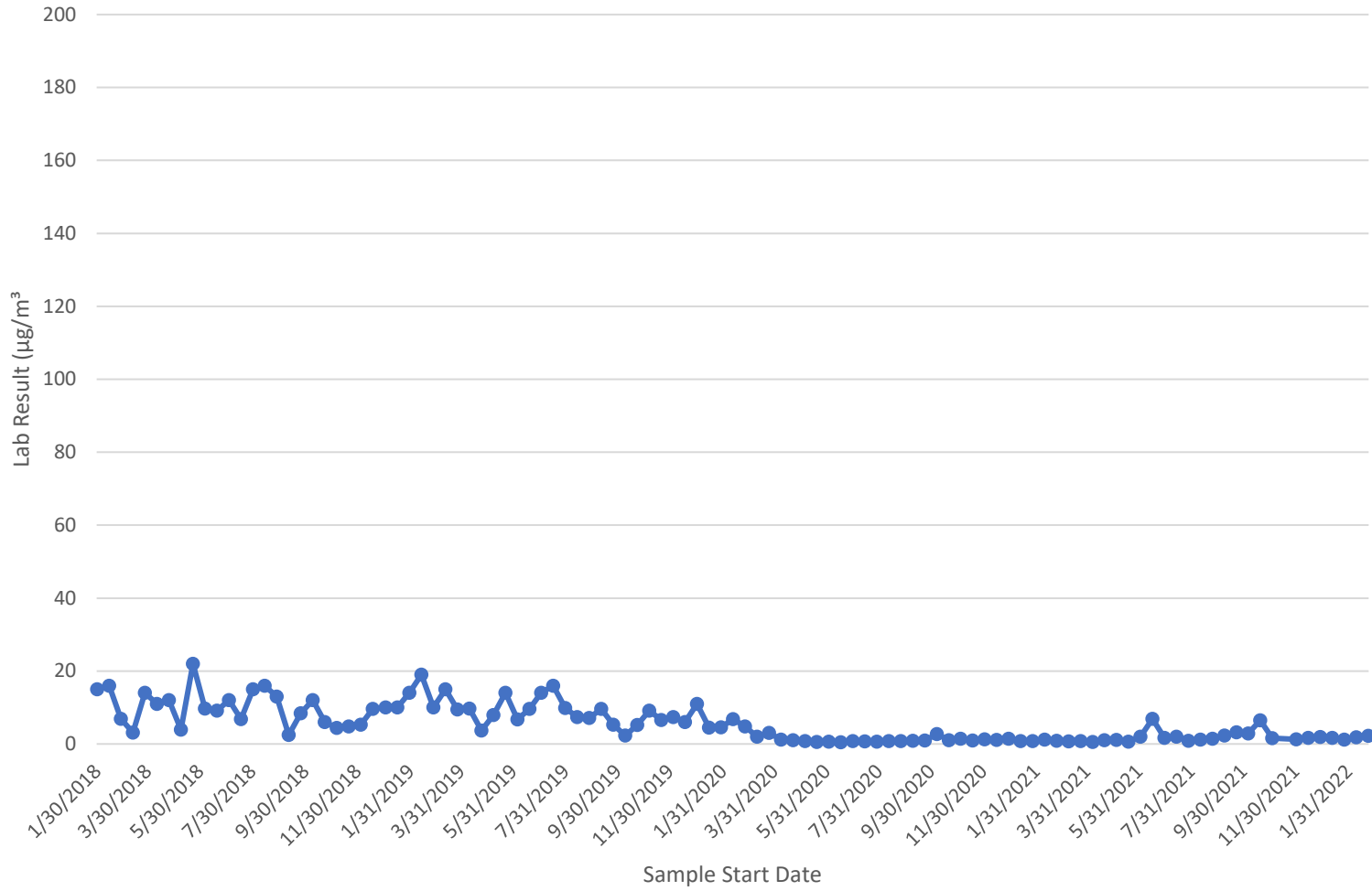


Location 7 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 02:44 AM	02/09/2022 10:36 AM	Benzene	1.8		No
2/9/2022	02/09/2022 10:36 AM	02/23/2022 10:21 AM	Benzene	1.8		No
2/23/2022	02/23/2022 10:21 AM	03/09/2022 10:07 AM	Benzene	1.7		No

Loc 7 Summary Statistics		Units
Number of Observations =	3	$\mu\text{g}/\text{m}^3$
Minimum =	1.7	$\mu\text{g}/\text{m}^3$
Maximum =	1.8	$\mu\text{g}/\text{m}^3$
Mean =	1.8	$\mu\text{g}/\text{m}^3$
Median =	1.8	$\mu\text{g}/\text{m}^3$

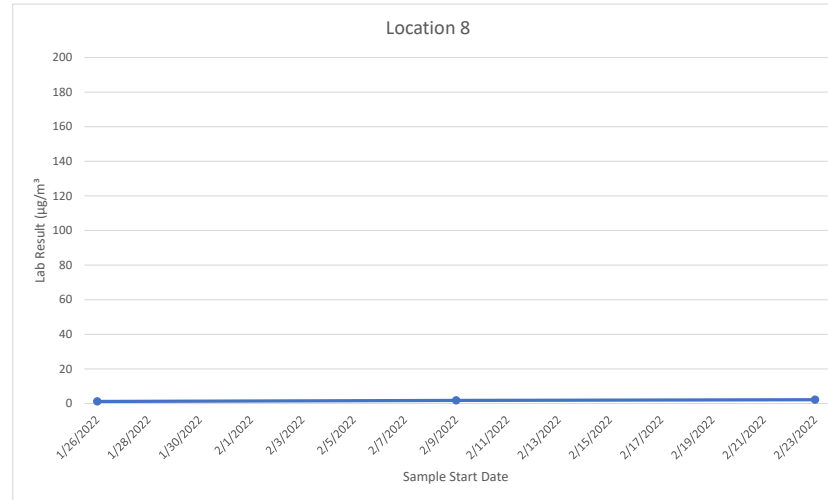
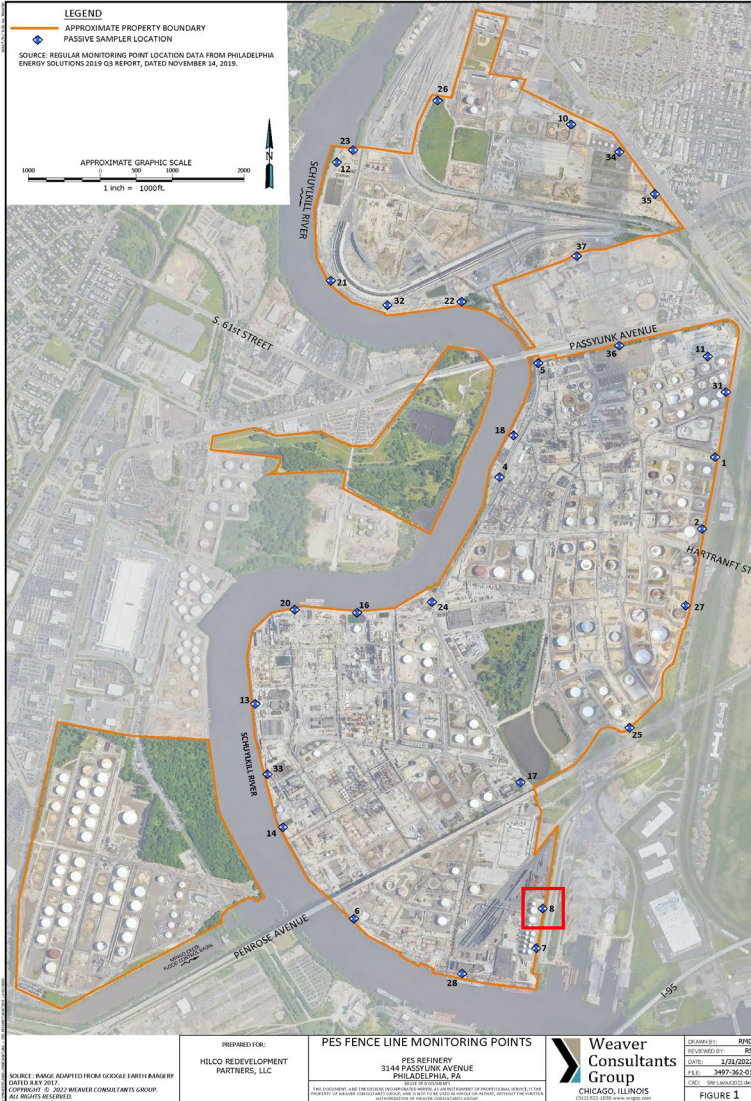


# Location 8

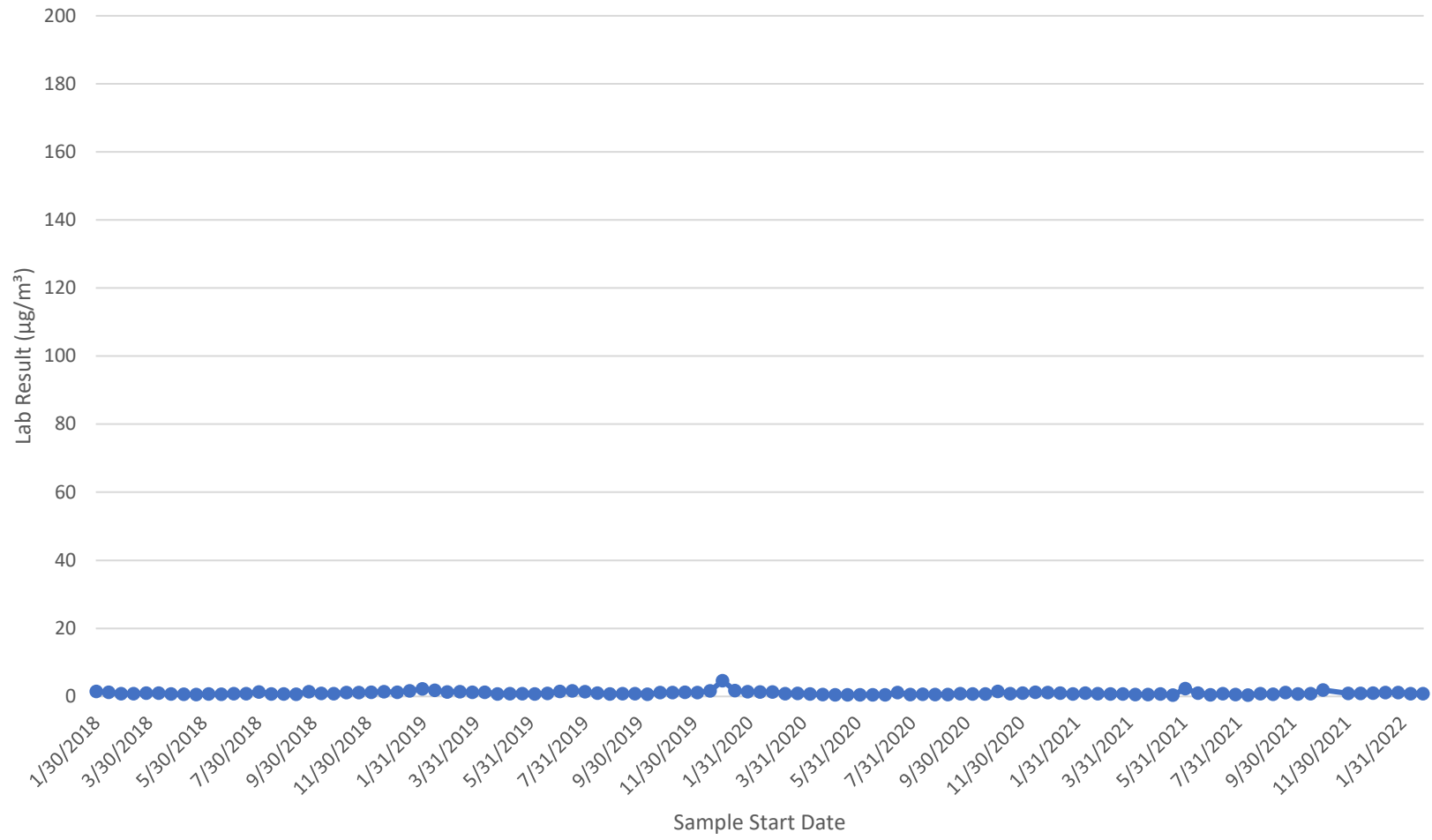


Location 8 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 10:02 AM	02/09/2022 10:31 AM	Benzene	1.2		No
2/9/2022	02/09/2022 10:31 AM	02/23/2022 10:16 AM	Benzene	1.8		No
2/23/2022	02/23/2022 10:16 AM	03/09/2022 10:03 AM	Benzene	2.2		No

Loc 8 Summary Statistics	
Number of Observations = 3	Units
Minimum = 1.2	$\mu\text{g}/\text{m}^3$
Maximum = 2.2	$\mu\text{g}/\text{m}^3$
Mean = 1.7	$\mu\text{g}/\text{m}^3$
Median = 1.8	$\mu\text{g}/\text{m}^3$



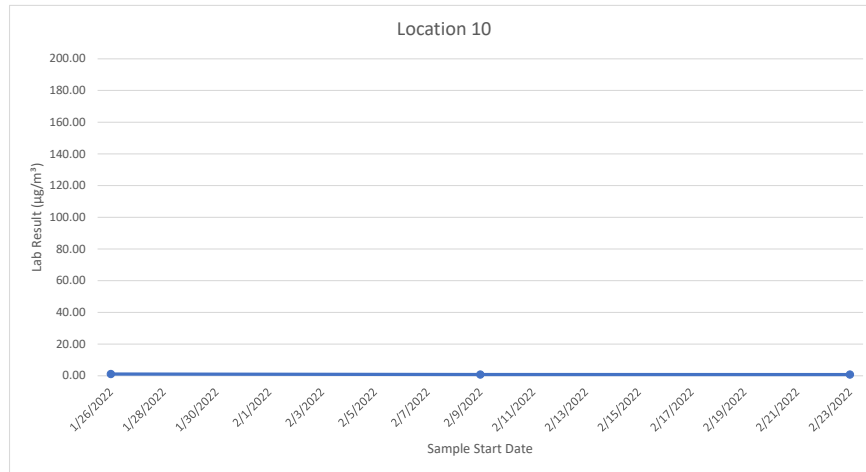
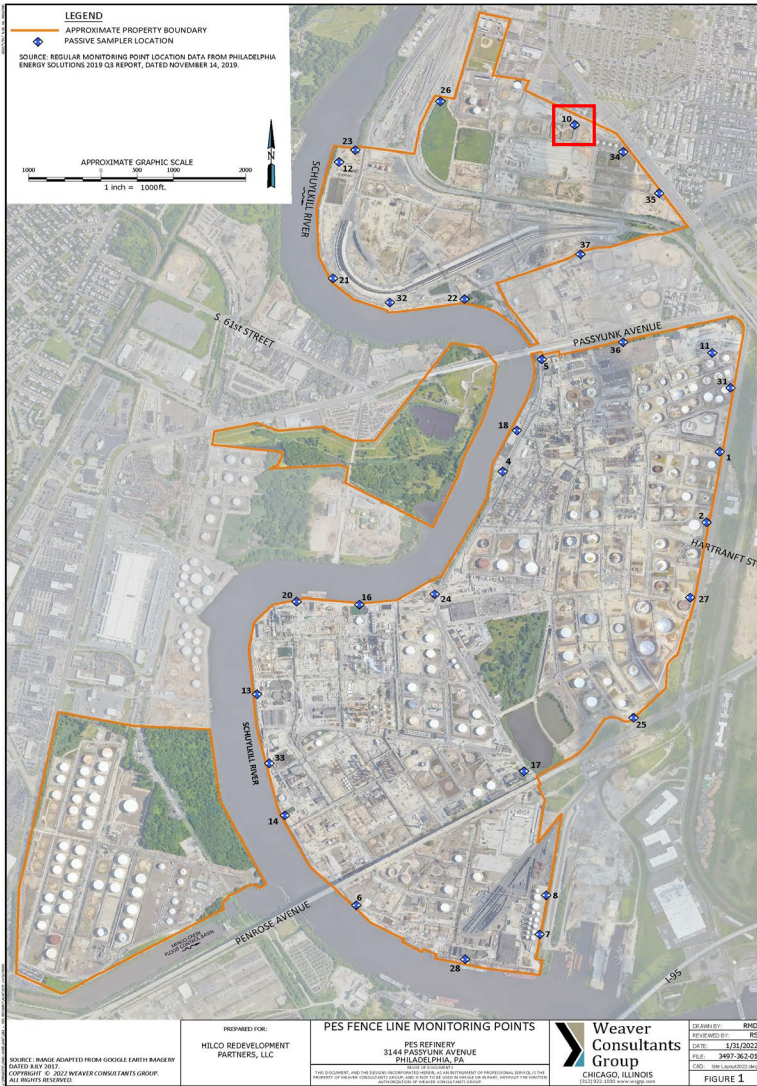
# Location 10



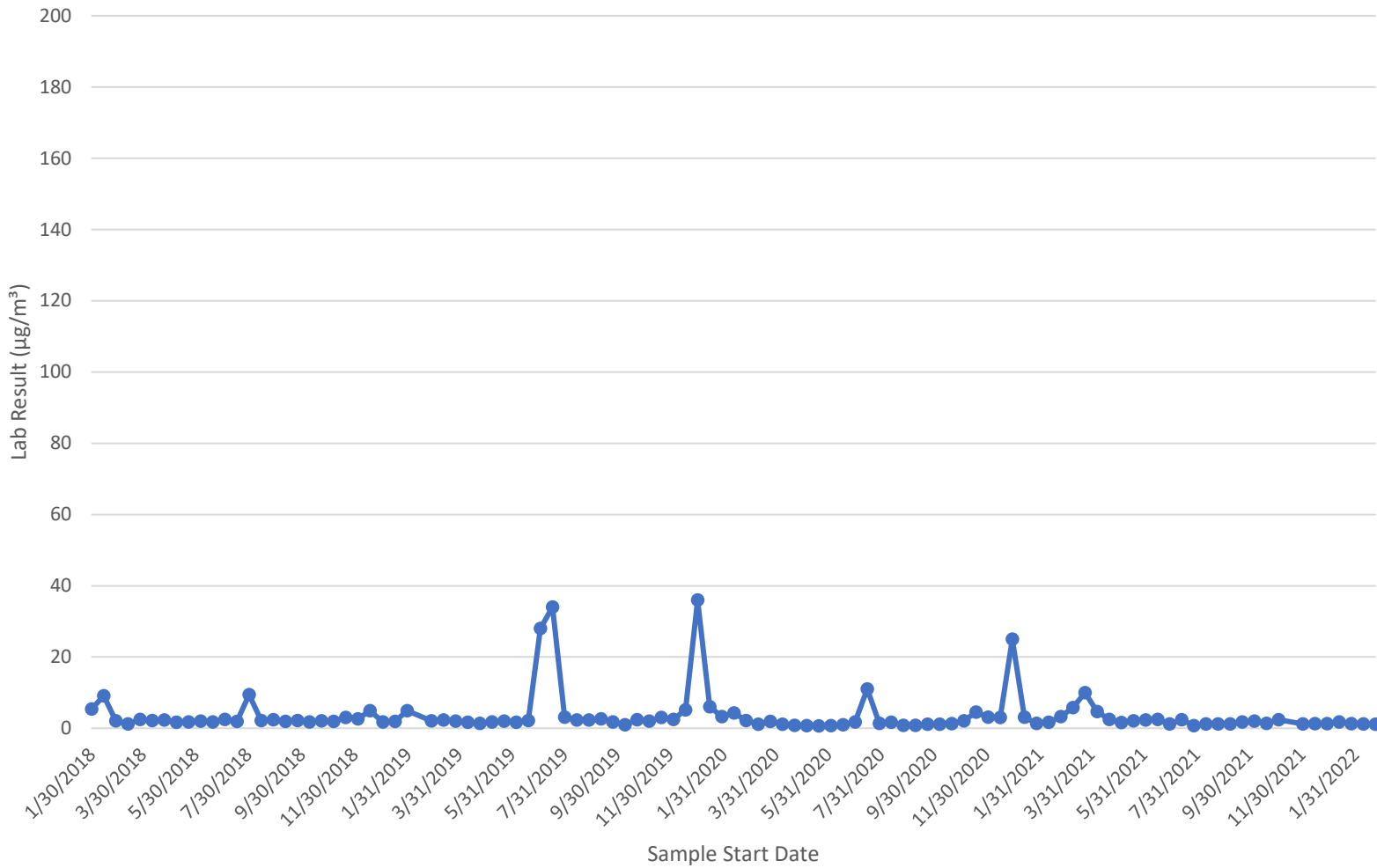


Location 10 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 08:14 AM	02/09/2022 08:37 AM	Benzene	1.10		No
2/9/2022	02/09/2022 08:37 AM	02/23/2022 07:55 AM	Benzene	0.8		No
2/23/2022	02/23/2022 07:55 AM	03/09/2022 08:14 AM	Benzene	0.8		No

Loc 10 Summary Statistics		
Number of Observations =	3	Units
Minimum =	0.8	$\mu\text{g}/\text{m}^3$
Maximum =	1.1	$\mu\text{g}/\text{m}^3$
Mean =	0.9	$\mu\text{g}/\text{m}^3$
Median =	0.8	$\mu\text{g}/\text{m}^3$

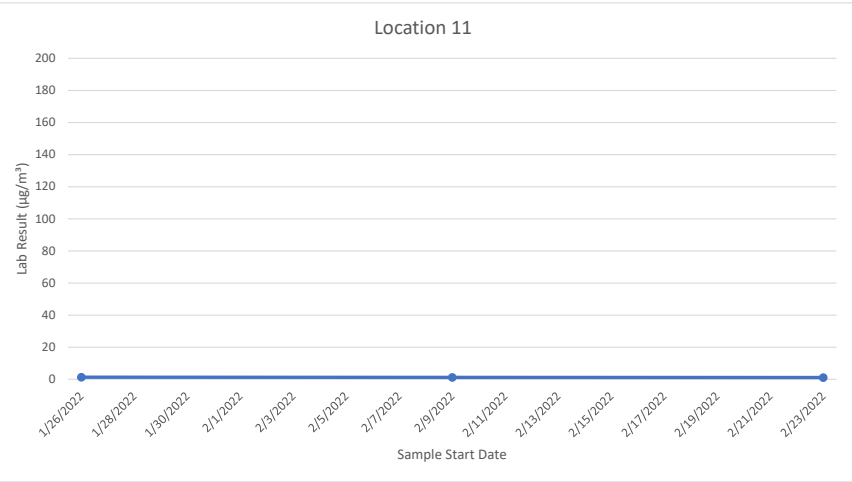
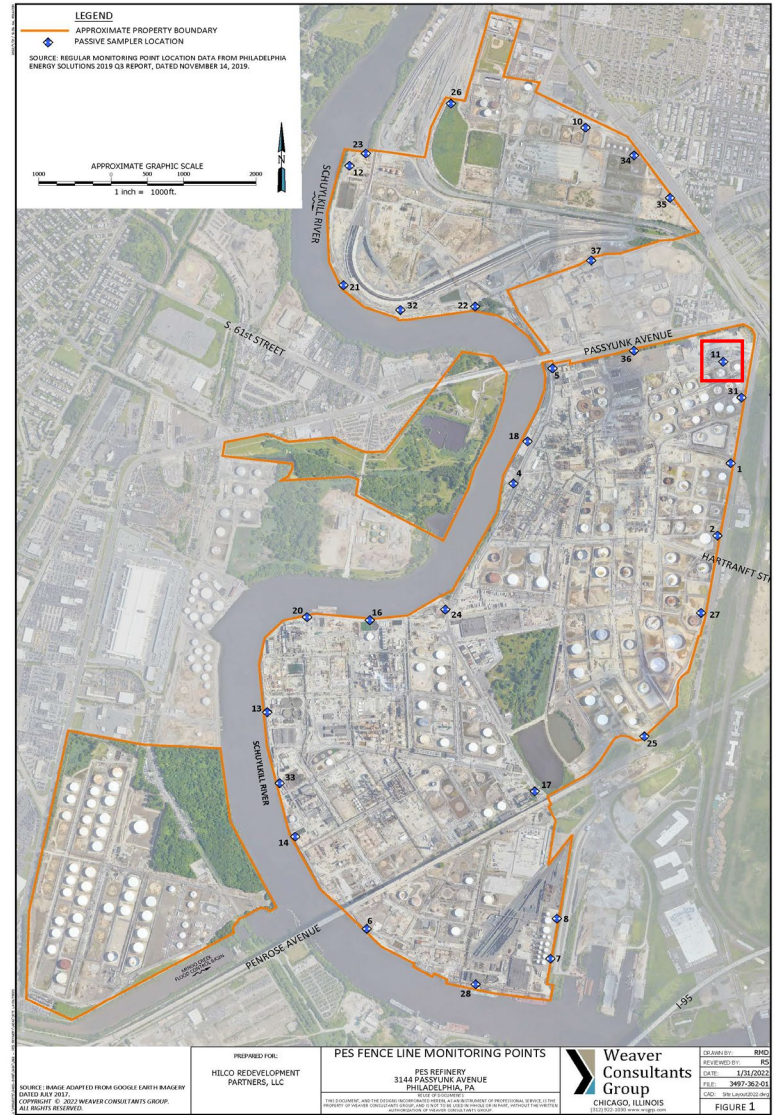


### Location 11

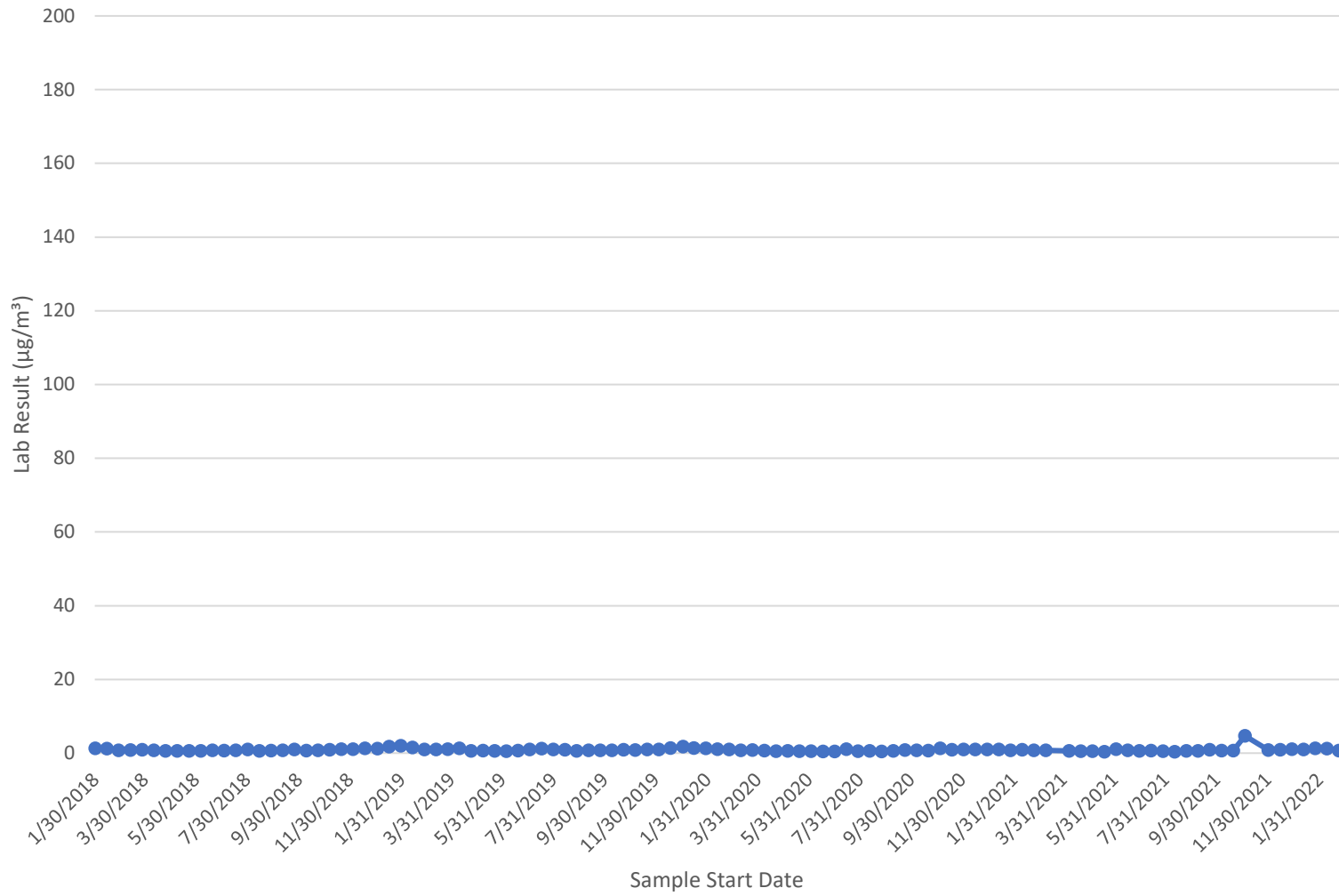


Location 11 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 01:59 AM	02/09/2022 09:38 AM	Benzene	1.3		No
2/9/2022	02/09/2022 09:38 AM	02/23/2022 09:09 AM	Benzene	1.2		No
2/23/2022	02/23/2022 07:55 AM	03/09/2022 08:14 AM	Benzene	1.1		No

Loc 11 Summary Statistics		
Number of Observations =	3	Units
Minimum =	1.1	$\mu\text{g}/\text{m}^3$
Maximum =	1.3	$\mu\text{g}/\text{m}^3$
Mean =	1.2	$\mu\text{g}/\text{m}^3$
Median =	1.2	$\mu\text{g}/\text{m}^3$

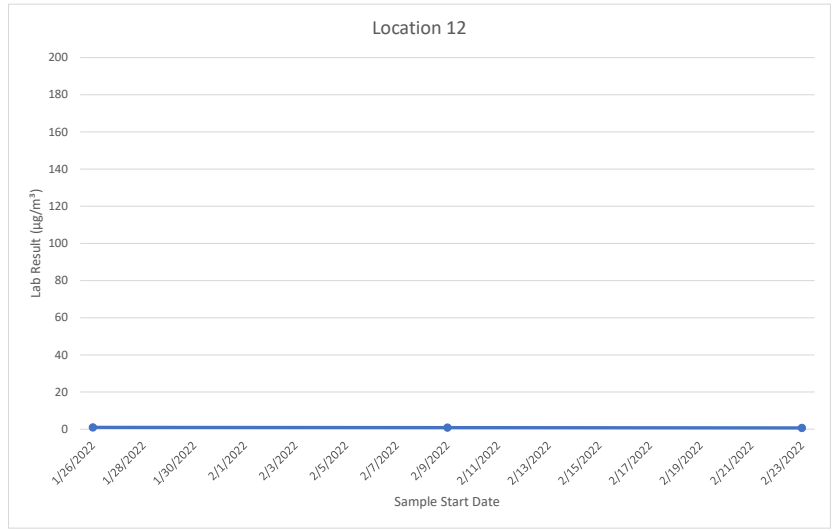


# Location 12

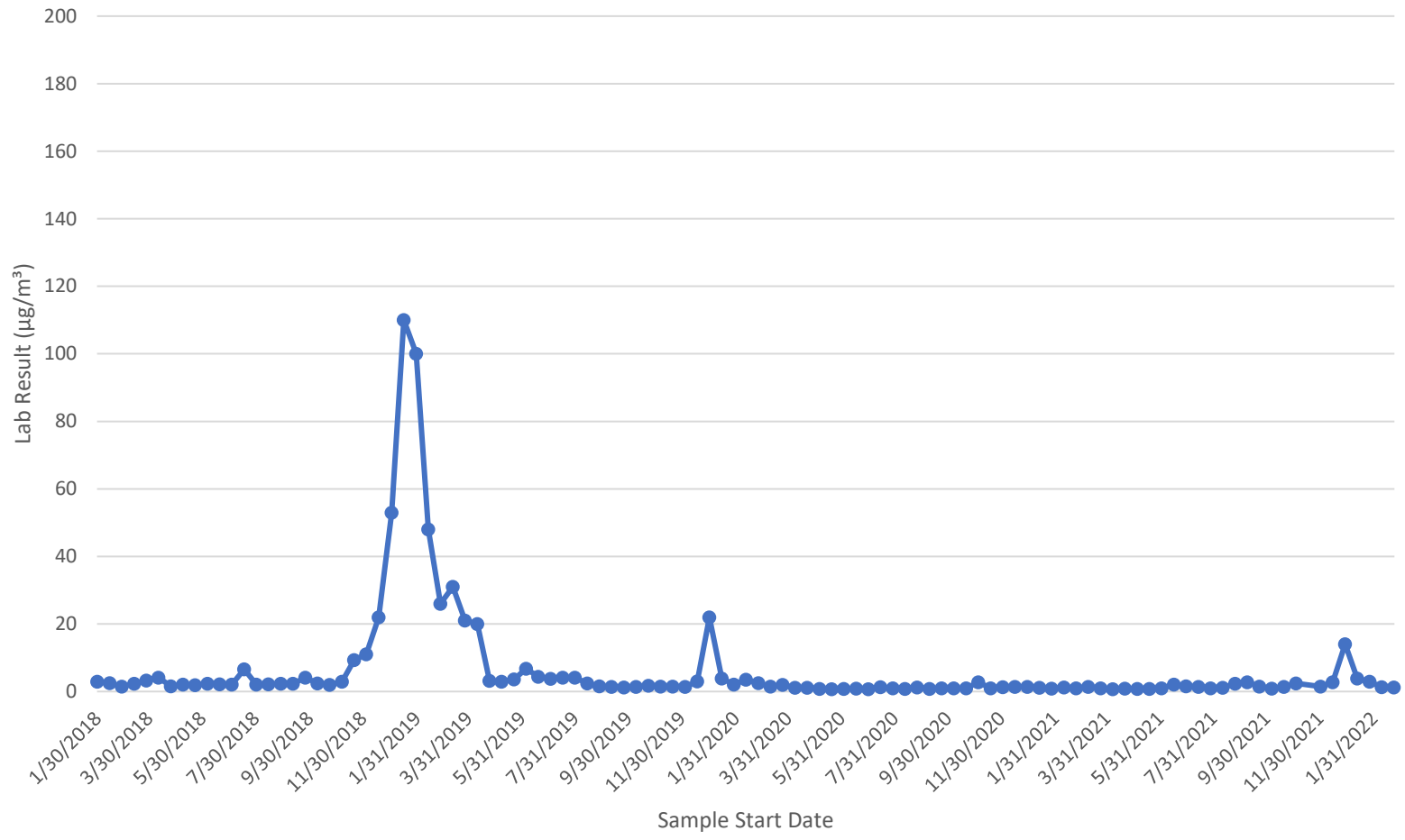


Location 12 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 08:42 AM	02/09/2022 08:56 AM	Benzene	1		No
2/9/2022	02/09/2022 08:56 AM	02/23/2022 08:19 AM	Benzene	0.85		No
2/23/2022	02/23/2022 08:19 AM	03/09/2022 08:32 AM	Benzene	0.70		No

Loc 12 Summary Statistics		
Number of Observations =	3	Units
Minimum =	0.70	$\mu\text{g}/\text{m}^3$
Maximum =	1.0	$\mu\text{g}/\text{m}^3$
Mean =	0.9	$\mu\text{g}/\text{m}^3$
Median =	0.9	$\mu\text{g}/\text{m}^3$

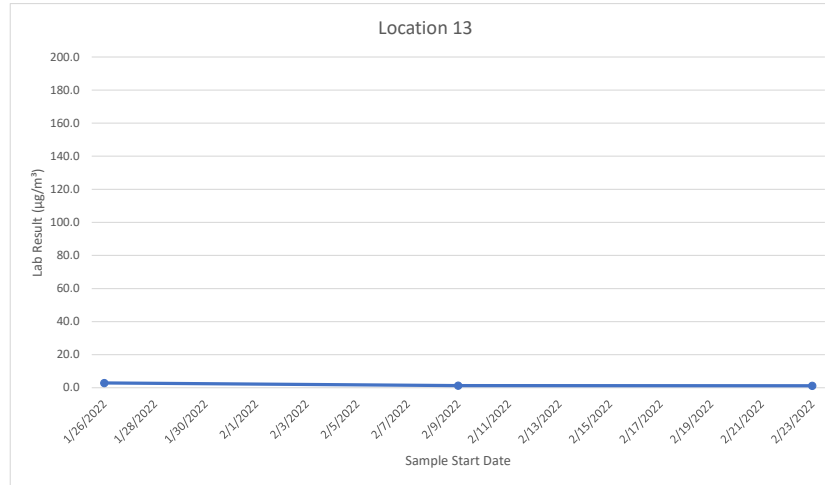


### Location 13

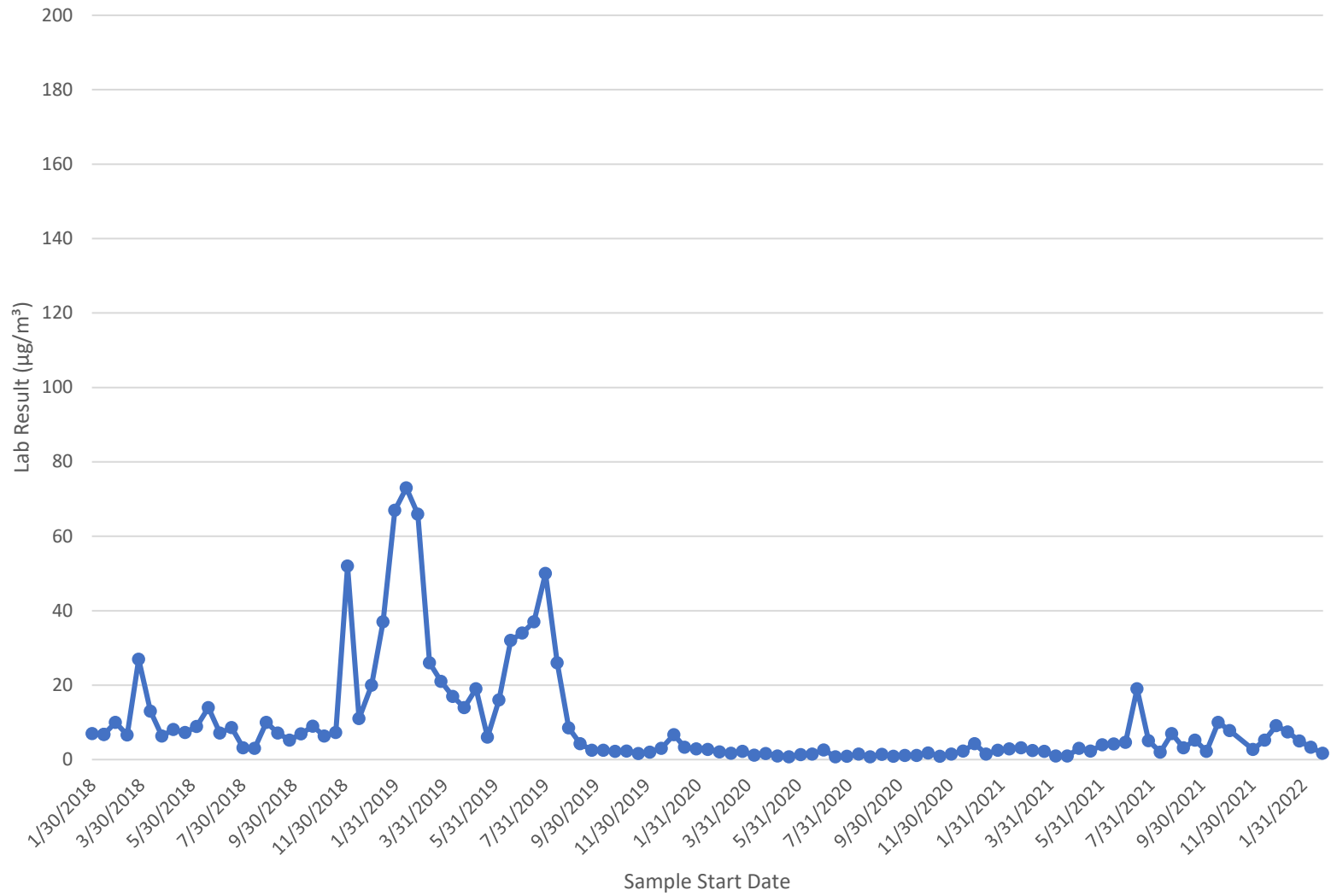


Location 13 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 10:35 AM	02/09/2022 11:04 AM	Benzene	2.9		No
2/9/2022	02/09/2022 11:04 AM	02/23/2022 11:01 AM	Benzene	1.3		No
2/23/2022	02/23/2022 11:01 AM	03/09/2022 10:32 AM	Benzene	1.2		No

Loc 13 Summary Statistics		
Number of Observations =	3	Units
Minimum =	1.2	$\mu\text{g}/\text{m}^3$
Maximum =	2.9	$\mu\text{g}/\text{m}^3$
Mean =	1.8	$\mu\text{g}/\text{m}^3$
Median =	1.3	$\mu\text{g}/\text{m}^3$



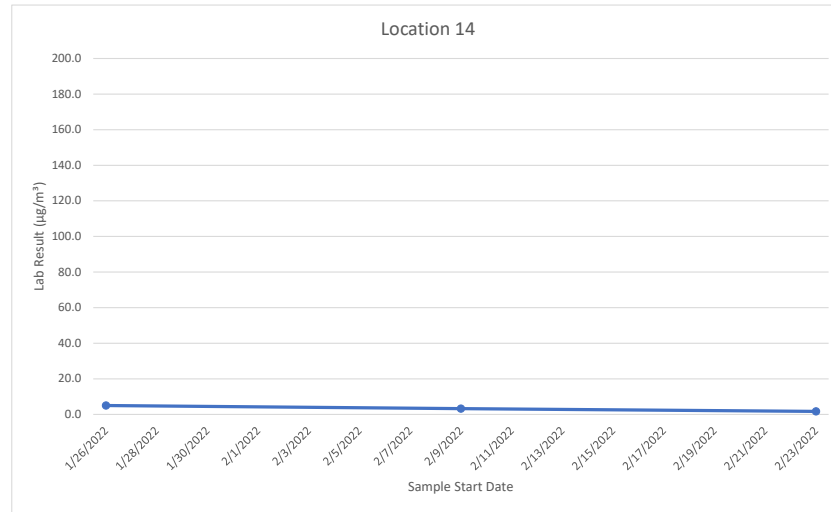
# Location 14



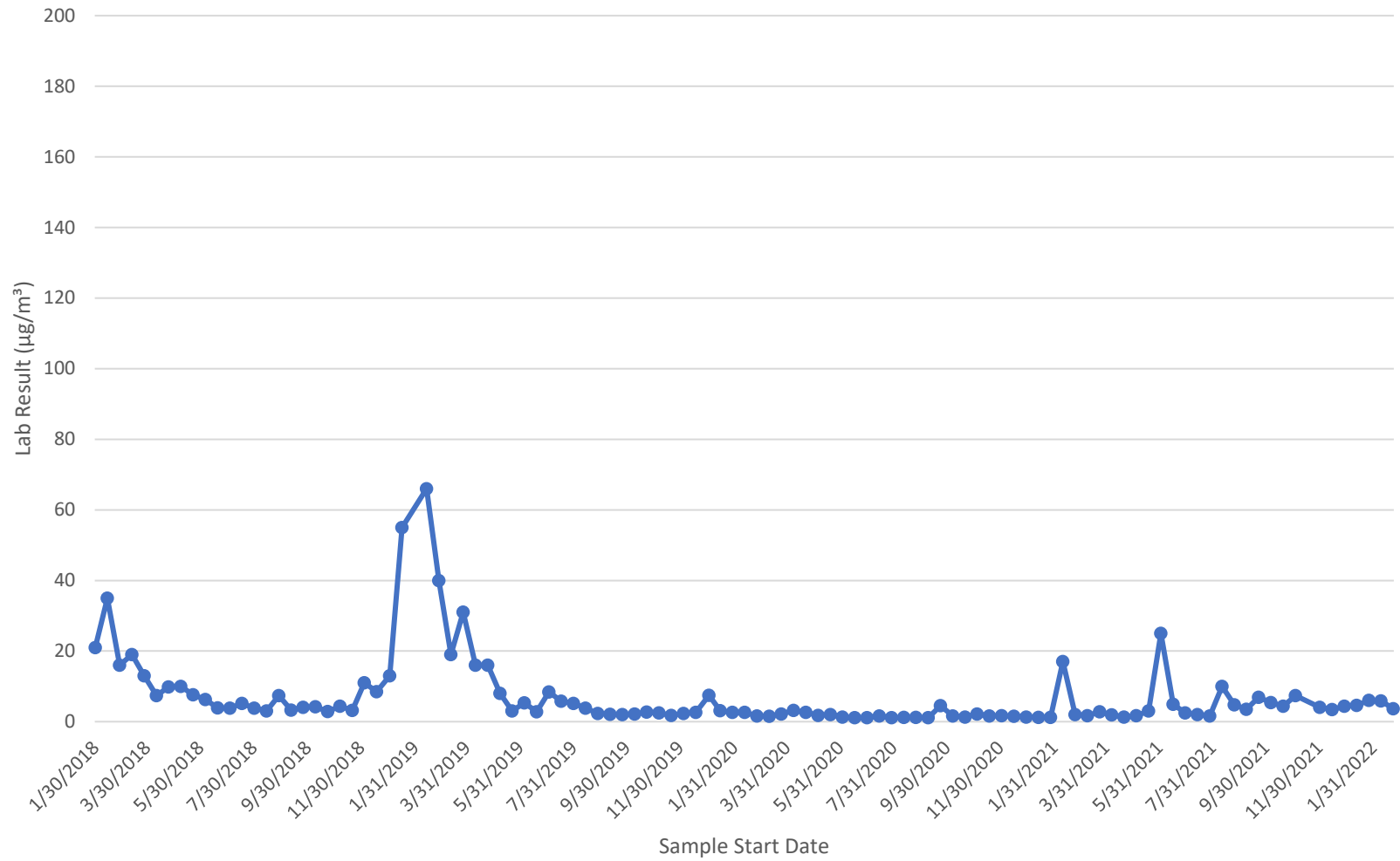


Location 14 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 10:25 AM	02/09/2022 10:55 AM	Benzene	5.0		No
2/9/2022	02/09/2022 10:55 AM	02/23/2022 10:39 AM	Benzene	3.3		No
2/23/2022	02/23/2022 10:39 AM	03/09/2022 10:24 AM	Benzene	1.7		No

Loc 14 Summary Statistics		
Number of Observations =	3	Units
Minimum =	1.7	$\mu\text{g}/\text{m}^3$
Maximum =	5.0	$\mu\text{g}/\text{m}^3$
Mean =	3.3	$\mu\text{g}/\text{m}^3$
Median =	3.3	$\mu\text{g}/\text{m}^3$

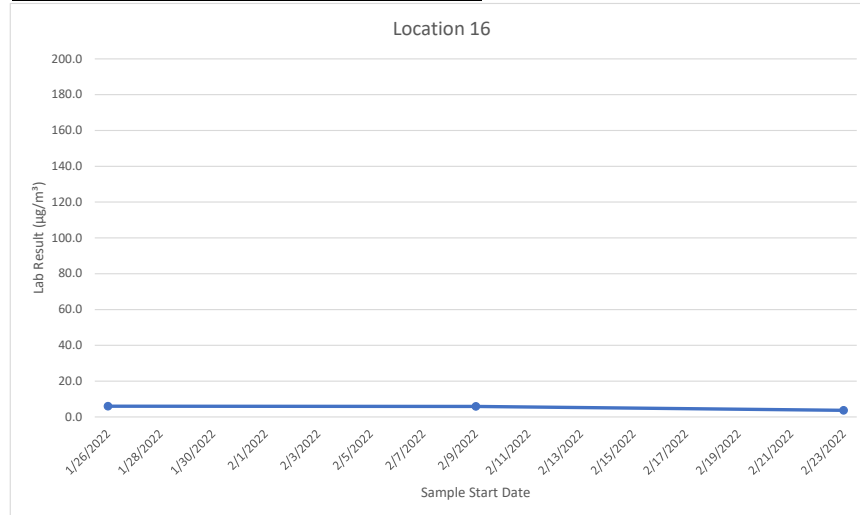
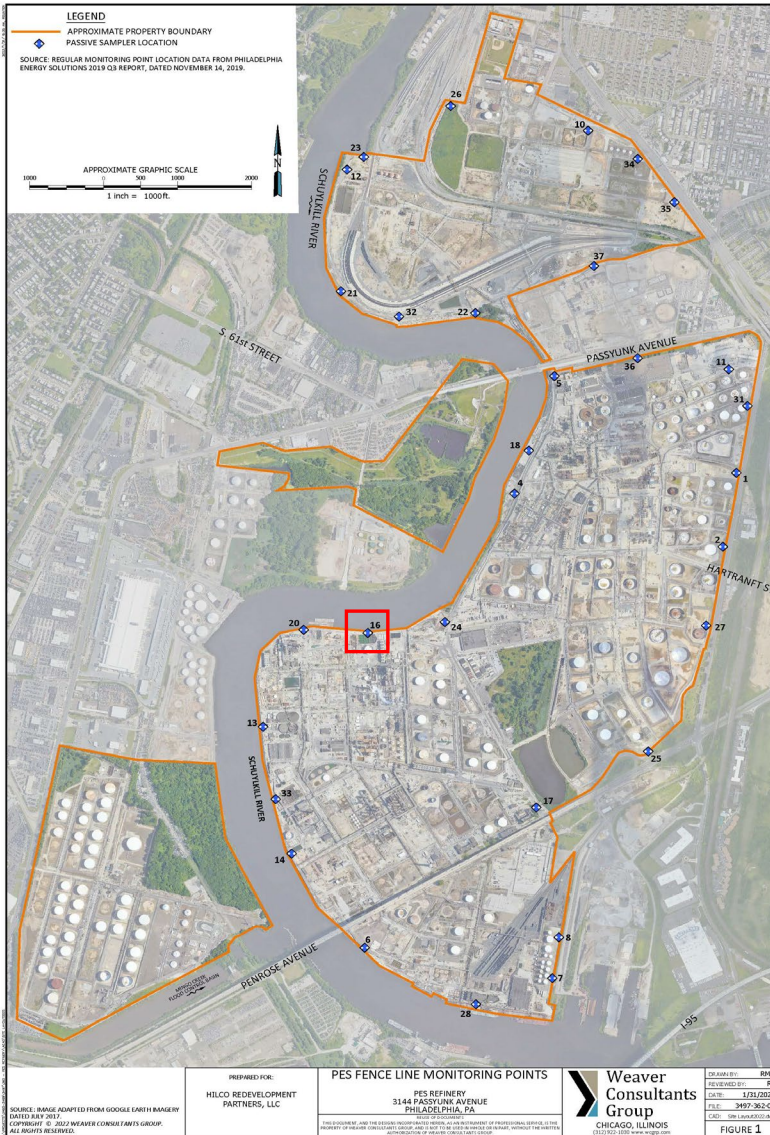


# Location 16

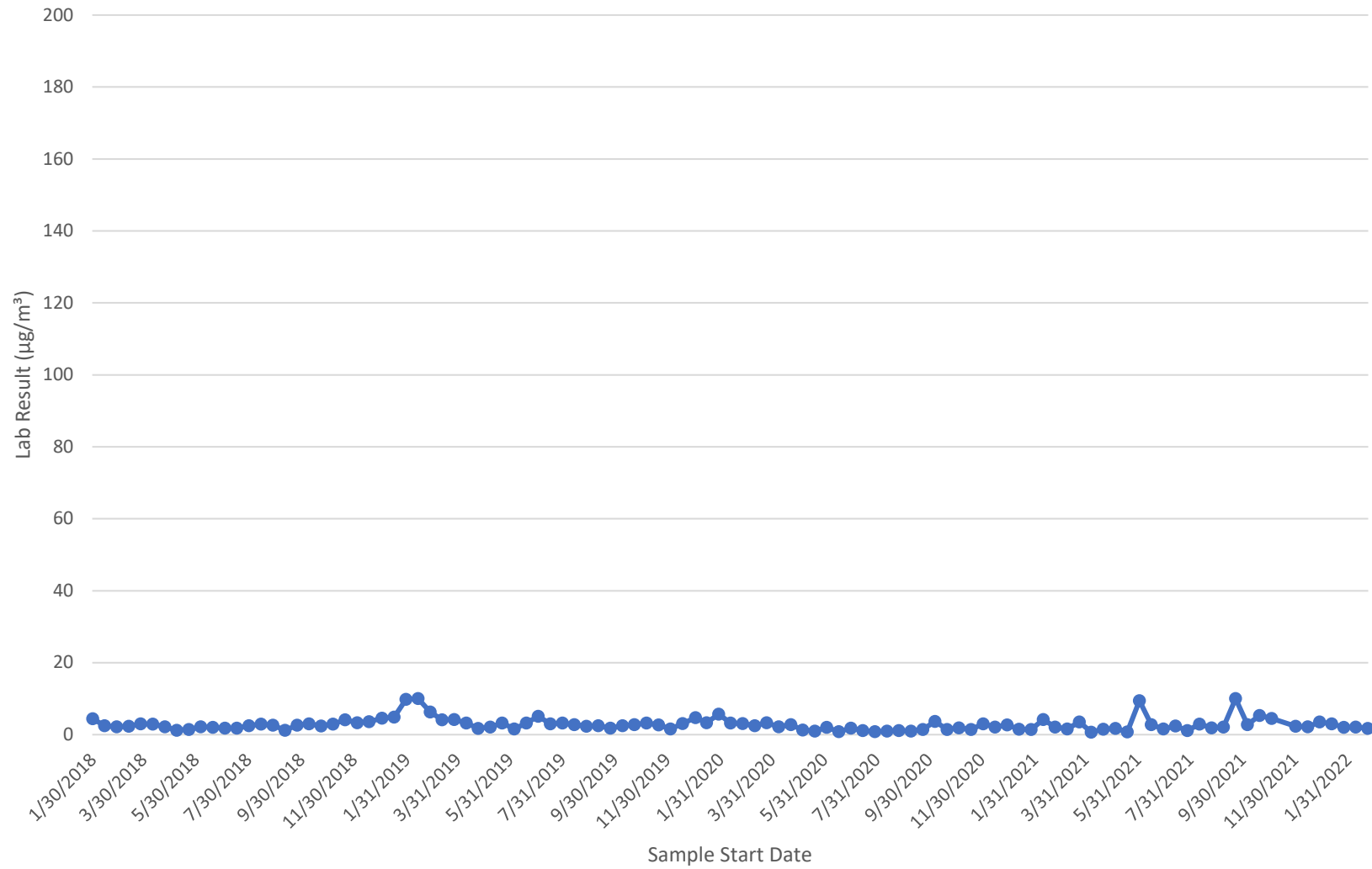


Location 16 Sample Data						
Sample Start Date	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 10:42 AM	02/09/2022 11:15 AM	Benzene	6.0		No
2/9/2022	02/09/2022 11:15 AM	02/23/2022 11:10 AM	Benzene	5.9		No
2/23/2022	02/23/2022 11:10 AM	03/09/2022 10:42 AM	Benzene	3.7		No

Loc 16 Summary Statistics		
Number of Observations =	3	Units
Minimum =	3.7	$\mu\text{g}/\text{m}^3$
Maximum =	6.0	$\mu\text{g}/\text{m}^3$
Mean =	5.2	$\mu\text{g}/\text{m}^3$
Median =	5.9	$\mu\text{g}/\text{m}^3$

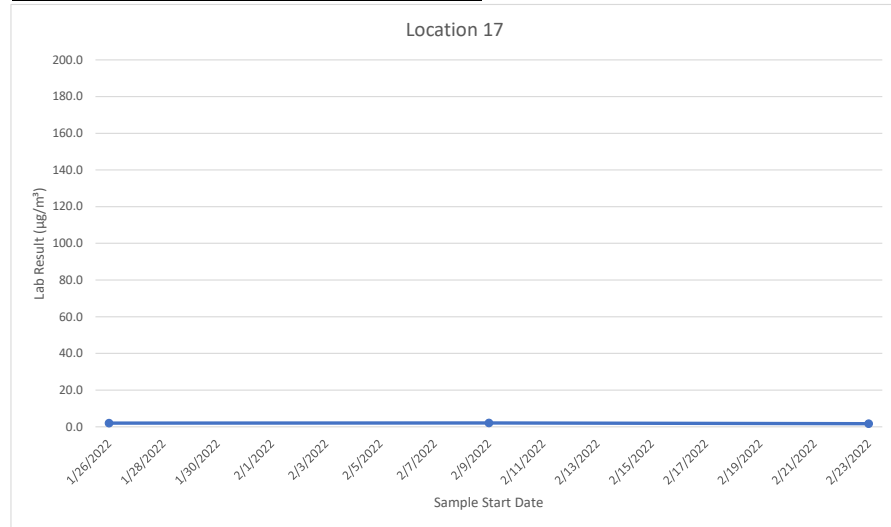


# Location 17

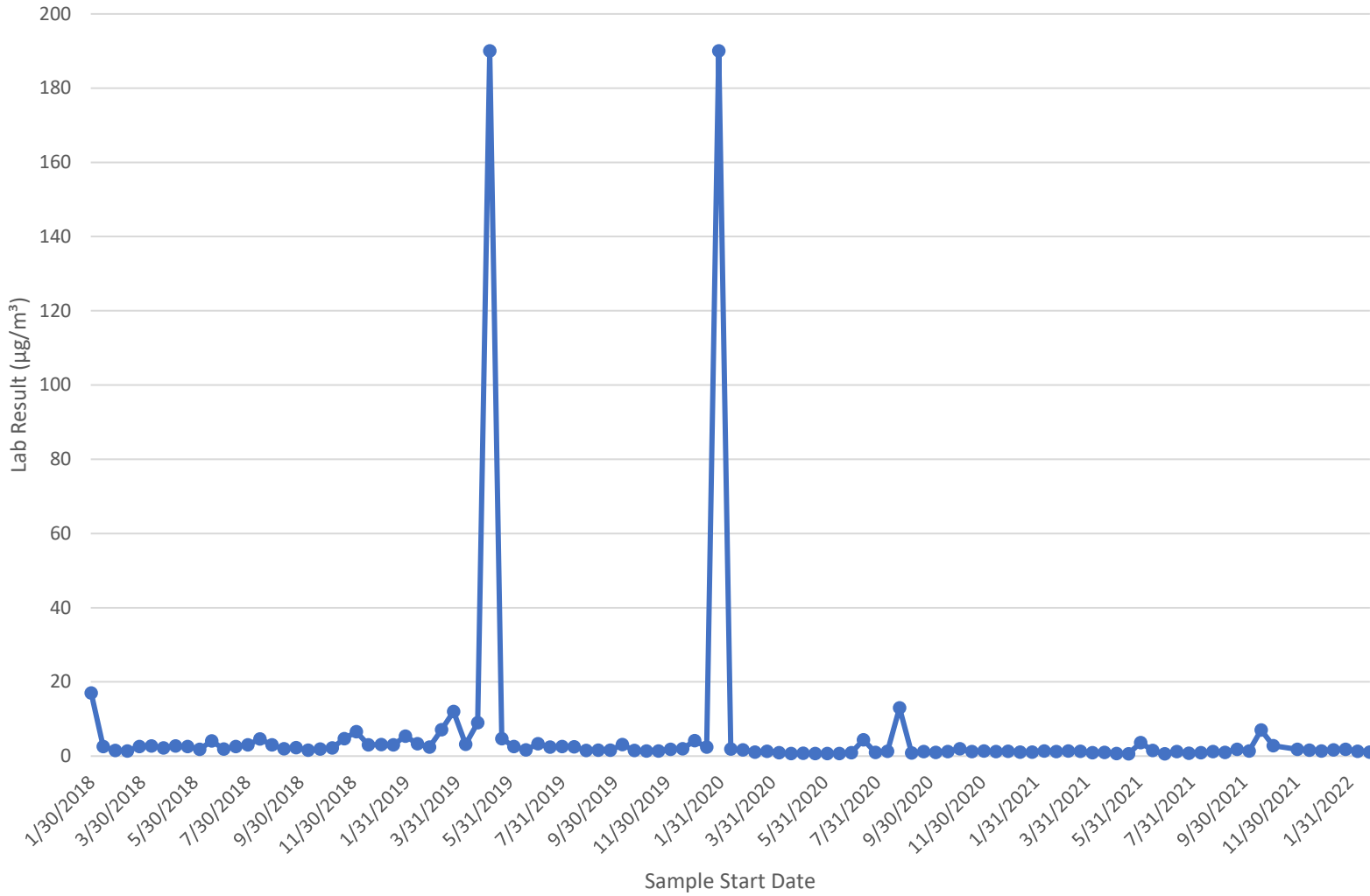


Location 17 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 09:53 AM	02/09/2022 10:14 AM	Benzene	2.0		No
2/9/2022	02/09/2022 10:14 AM	02/23/2022 09:44 AM	Benzene	2.1		No
2/23/2022	02/23/2022 09:44 AM	03/09/2022 09:46 AM	Benzene	1.7		No

Loc 17 Summary Statistics		
Number of Observations =	3	Units
Minimum =	1.7	$\mu\text{g}/\text{m}^3$
Maximum =	2.1	$\mu\text{g}/\text{m}^3$
Mean =	1.9	$\mu\text{g}/\text{m}^3$
Median =	2.0	$\mu\text{g}/\text{m}^3$

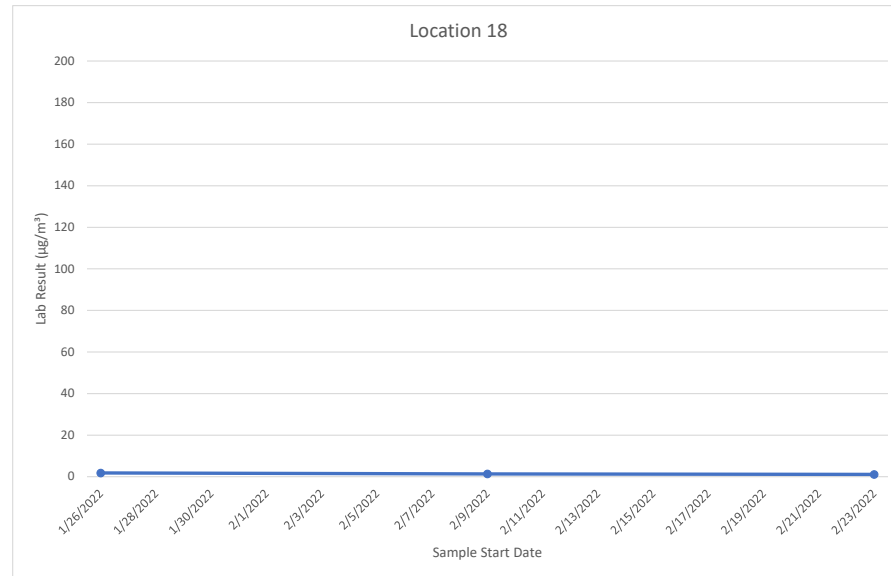


### Location 18

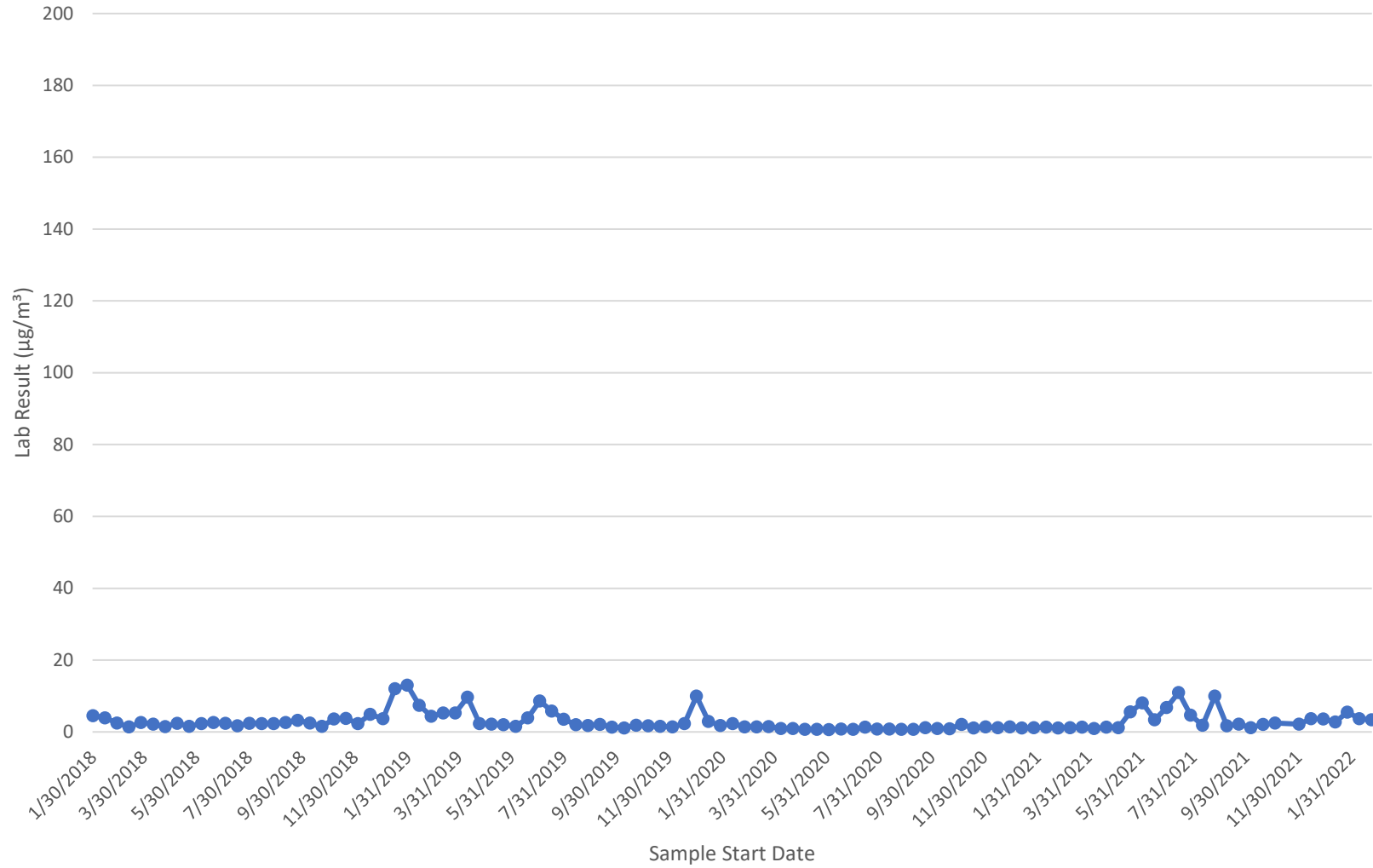


Location 18 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 09:11 AM	02/09/2022 09:20 AM	Benzene	1.8		No
2/9/2022	02/09/2022 09:20 AM	02/23/2022 08:48 AM	Benzene	1.3		No
2/23/2022	02/23/2022 08:48 AM	03/09/2022 09:00 AM	Benzene	1.1		No

Loc 18 Summary Statistics		
Number of Observations =	3	Units
Minimum =	1.1	$\mu\text{g}/\text{m}^3$
Maximum =	1.8	$\mu\text{g}/\text{m}^3$
Mean =	1.4	$\mu\text{g}/\text{m}^3$
Median =	1.3	$\mu\text{g}/\text{m}^3$



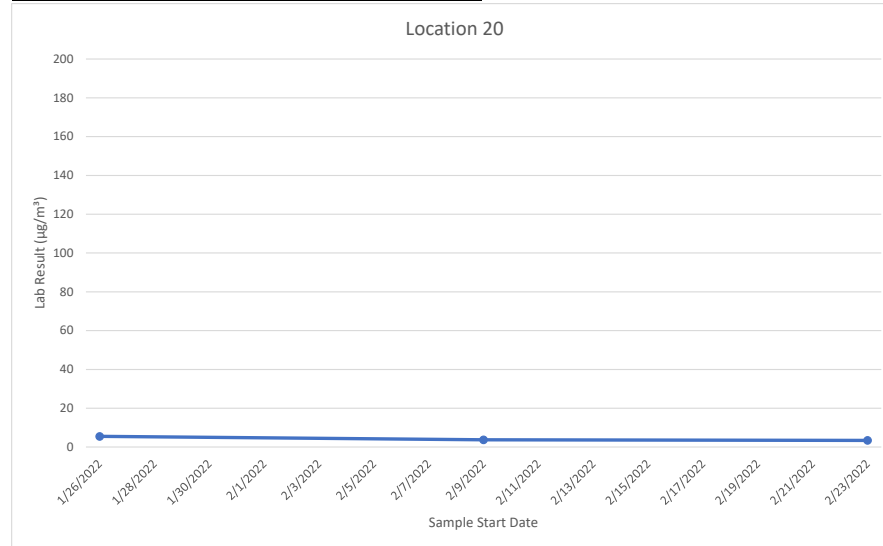
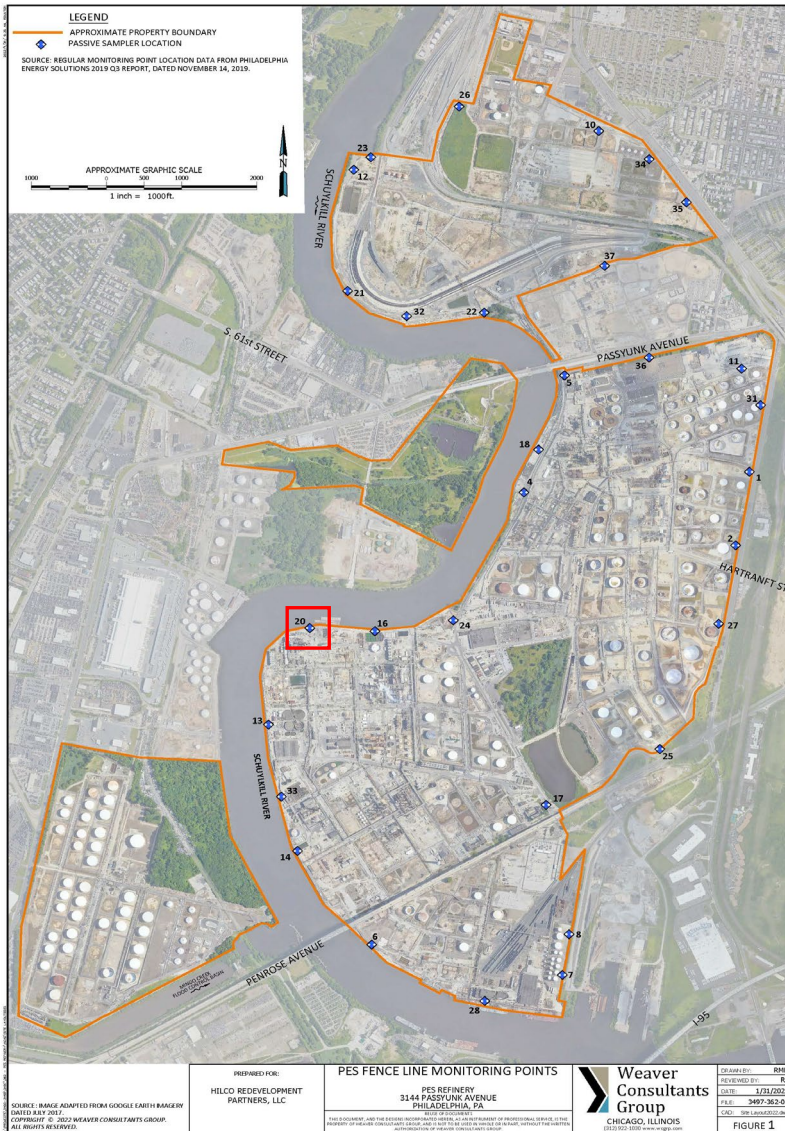
# Location 20



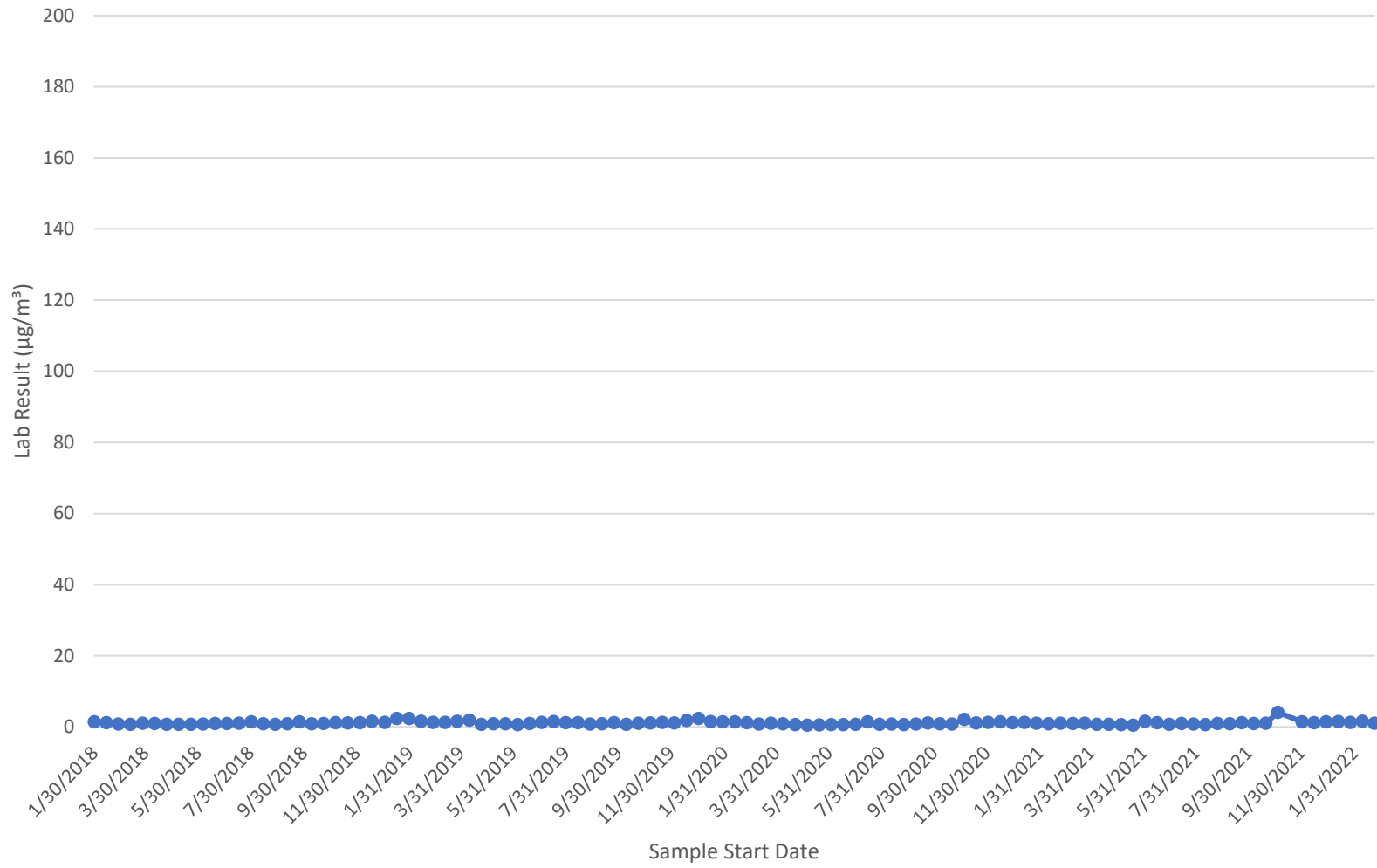


Location 20 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 03:08 AM	02/09/2022 11:10 AM	Benzene	5.5		No
2/9/2022	02/09/2022 11:10 AM	02/23/2022 11:05 AM	Benzene	3.7		No
2/23/2022	02/23/2022 11:05 AM	03/09/2022 05:49 AM	Benzene	3.4		No

Loc 20 Summary Statistics		
Number of Observations =	3	Units
Minimum =	3.4	$\mu\text{g}/\text{m}^3$
Maximum =	5.5	$\mu\text{g}/\text{m}^3$
Mean =	4.2	$\mu\text{g}/\text{m}^3$
Median =	3.7	$\mu\text{g}/\text{m}^3$

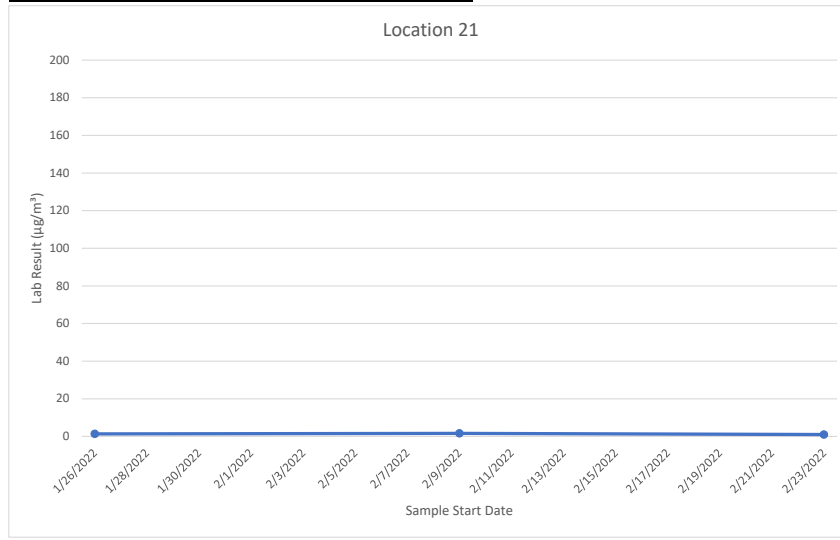
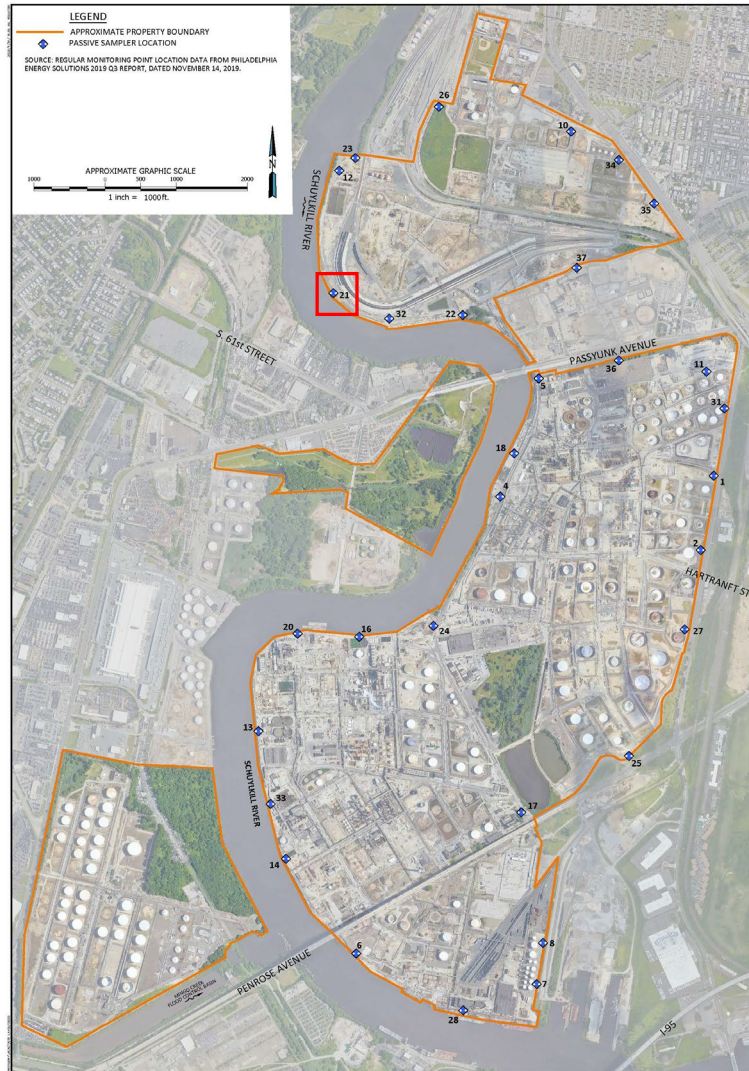


# Location 21

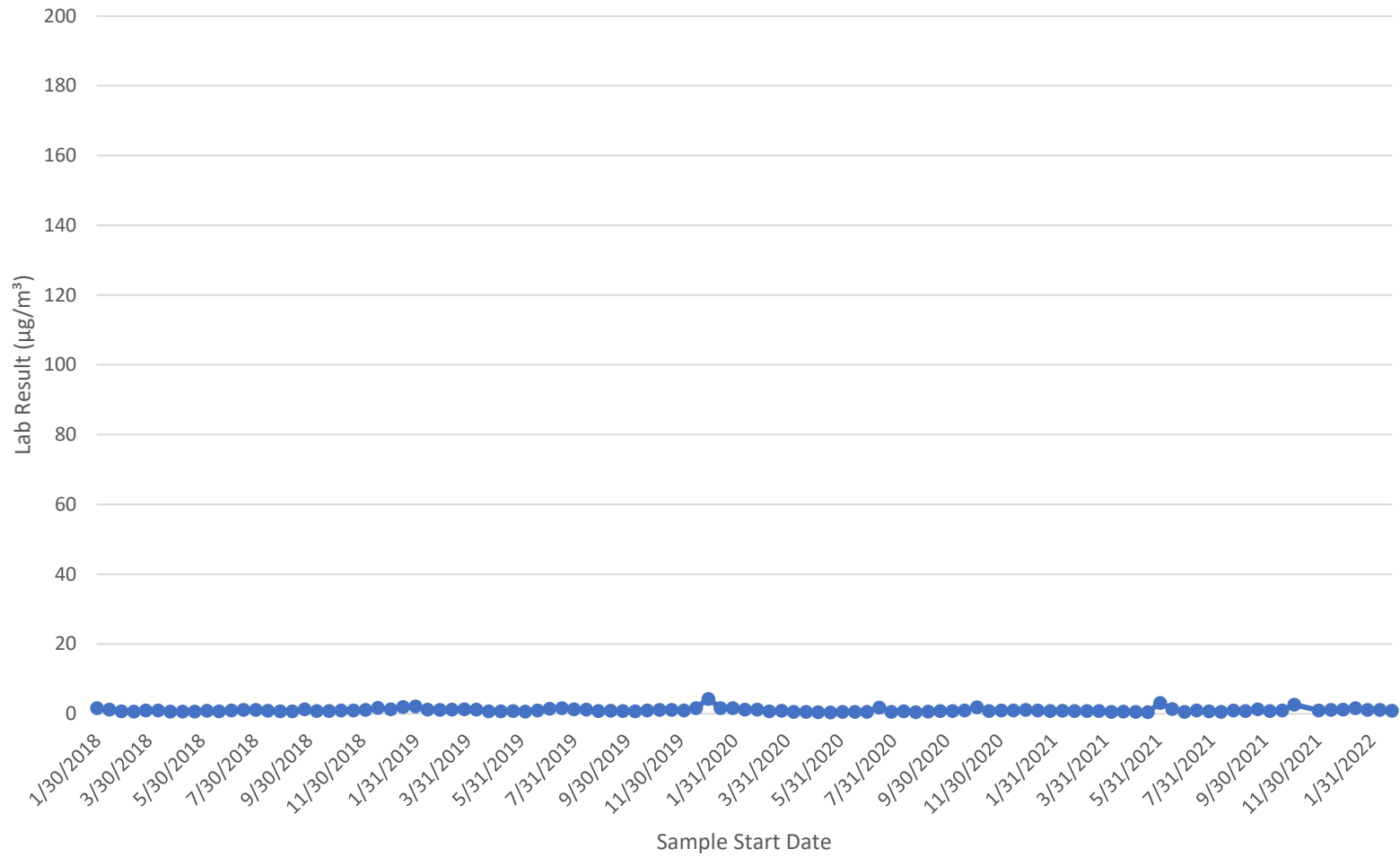


Location 21 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 08:48 AM	02/09/2022 09:01 AM	Benzene	1.3		No
2/9/2022	02/09/2022 09:01 AM	02/23/2022 08:26 AM	Benzene	1.6		No
2/23/2022	03/09/2022 08:37 AM	03/09/2022 08:37 AM	Benzene	1.0		No

Loc 21 Summary Statistics		
Number of Observations =	3	Units
Minimum =	1.0	$\mu\text{g}/\text{m}^3$
Maximum =	1.6	$\mu\text{g}/\text{m}^3$
Mean =	1.3	$\mu\text{g}/\text{m}^3$
Median =	1.3	$\mu\text{g}/\text{m}^3$

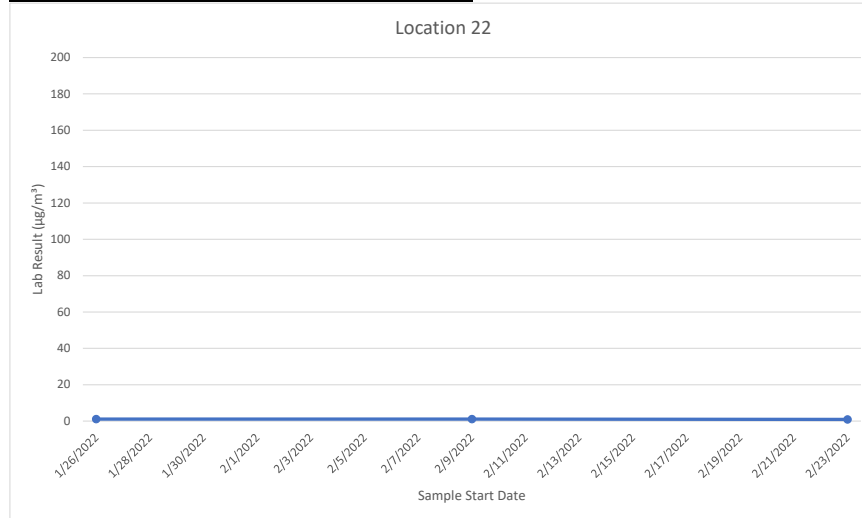
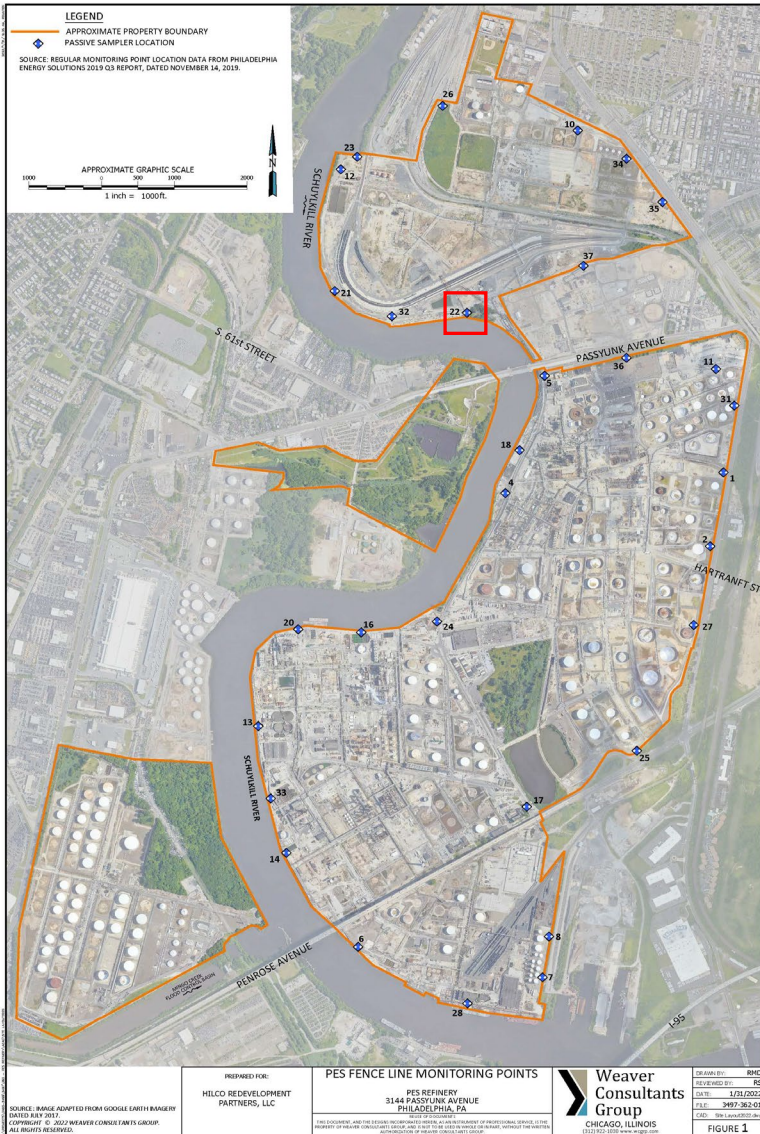


### Location 22

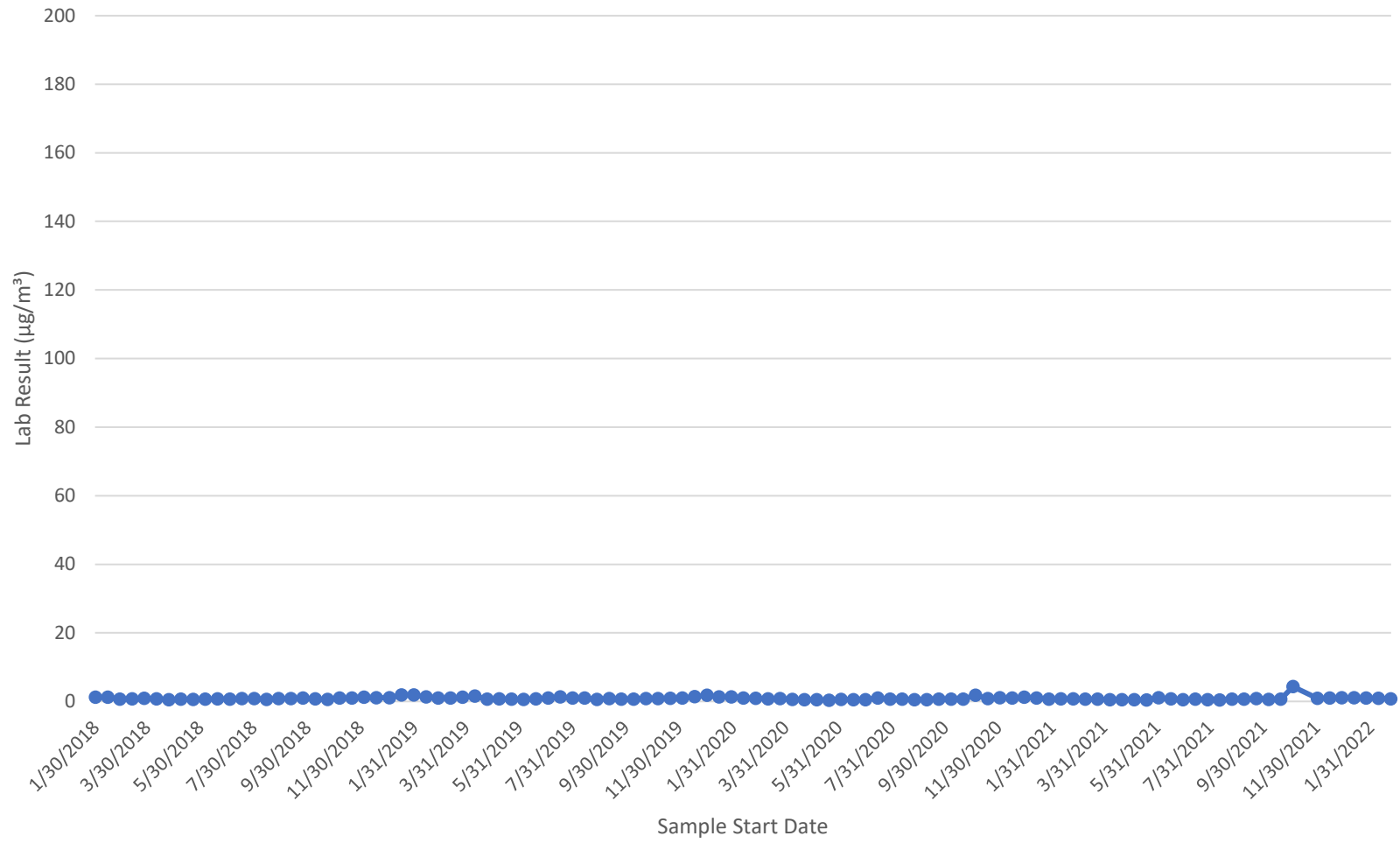


Location 22 Sample Data						
Sample Start Date	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 09:00 AM	02/09/2022 09:11 AM	Benzene	1.1		No
2/9/2022	02/09/2022 09:11 AM	02/23/2022 08:37 AM	Benzene	1.1		No
2/23/2022	02/23/2022 08:37 AM	03/09/2022 08:50 AM	Benzene	0.92		No

Loc 22 Summary Statistics		
Number of Observations =	3	Units
Minimum =	0.9	$\mu\text{g}/\text{m}^3$
Maximum =	1.1	$\mu\text{g}/\text{m}^3$
Mean =	1.0	$\mu\text{g}/\text{m}^3$
Median =	1.1	$\mu\text{g}/\text{m}^3$

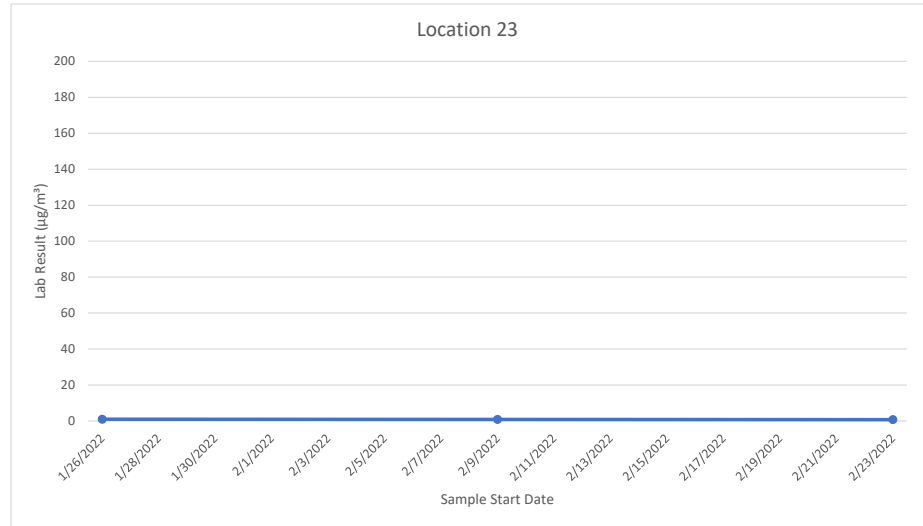
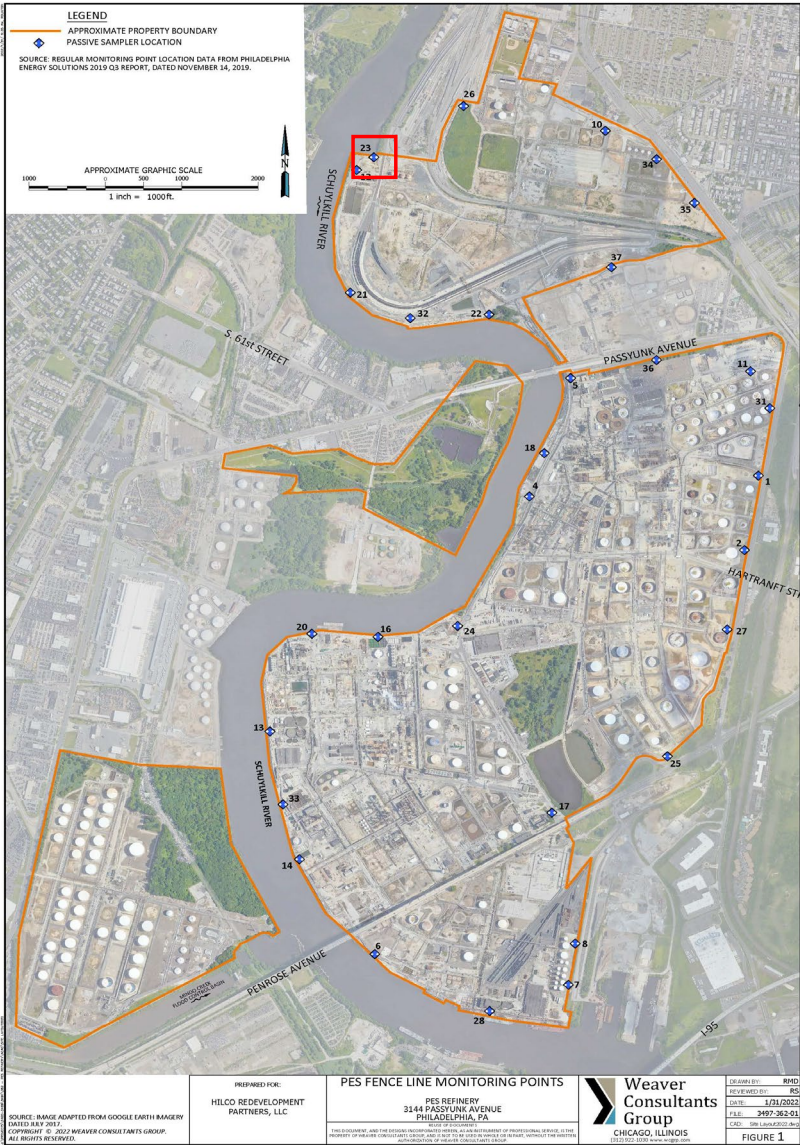


# Location 23

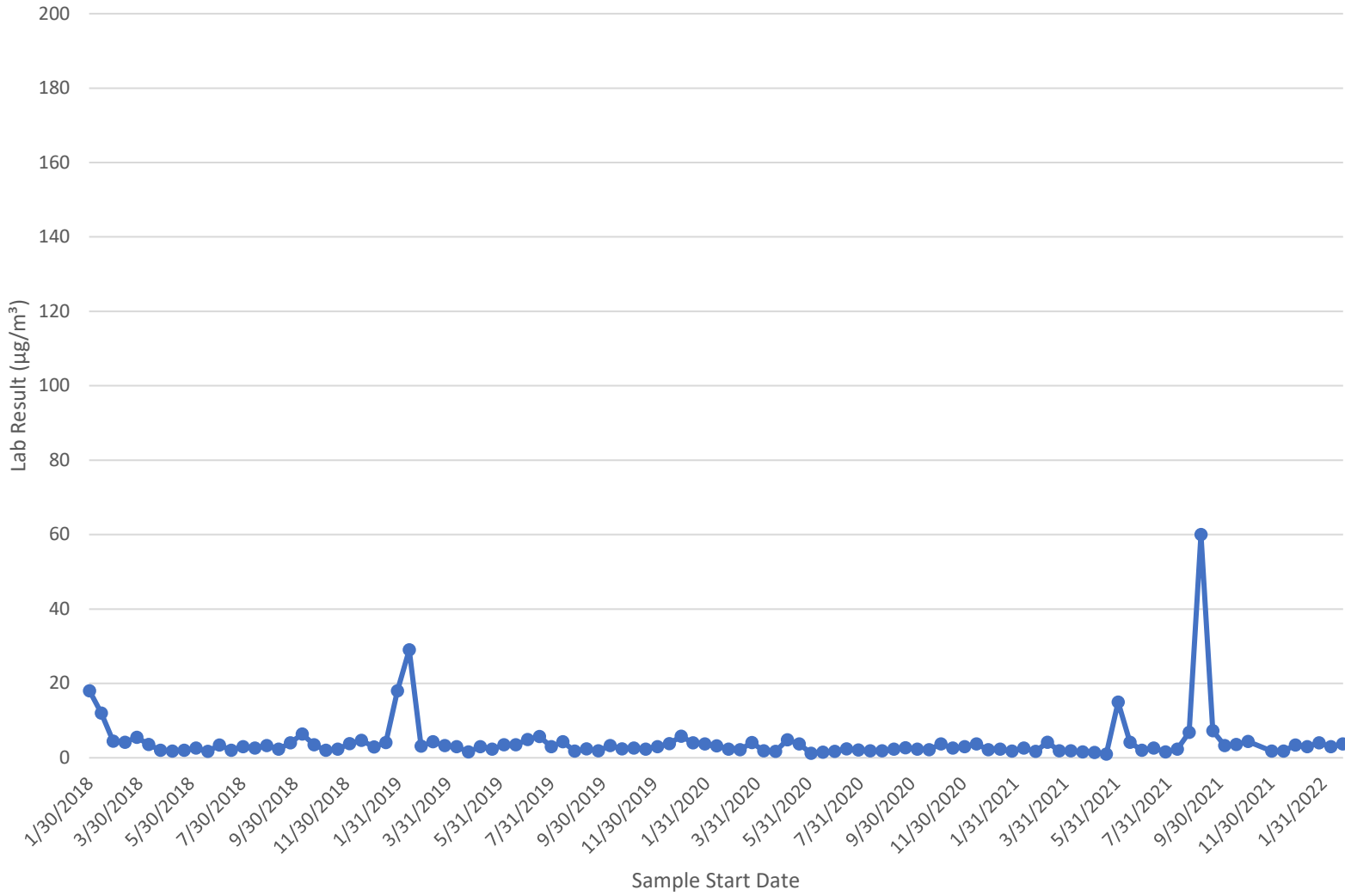


Location 23 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 08:31 AM	02/09/2022 08:52 AM	Benzene	0.97		No
2/9/2022	02/09/2022 08:52 AM	02/23/2022 08:12 AM	Benzene	0.89		No
2/23/2022	02/23/2022 08:12 AM	03/09/2022 08:28 AM	Benzene	0.72		No

Loc 23 Summary Statistics		
Number of Observations =	3	Units
Minimum =	0.72	$\mu\text{g}/\text{m}^3$
Maximum =	0.97	$\mu\text{g}/\text{m}^3$
Mean =	0.86	$\mu\text{g}/\text{m}^3$
Median =	0.89	$\mu\text{g}/\text{m}^3$



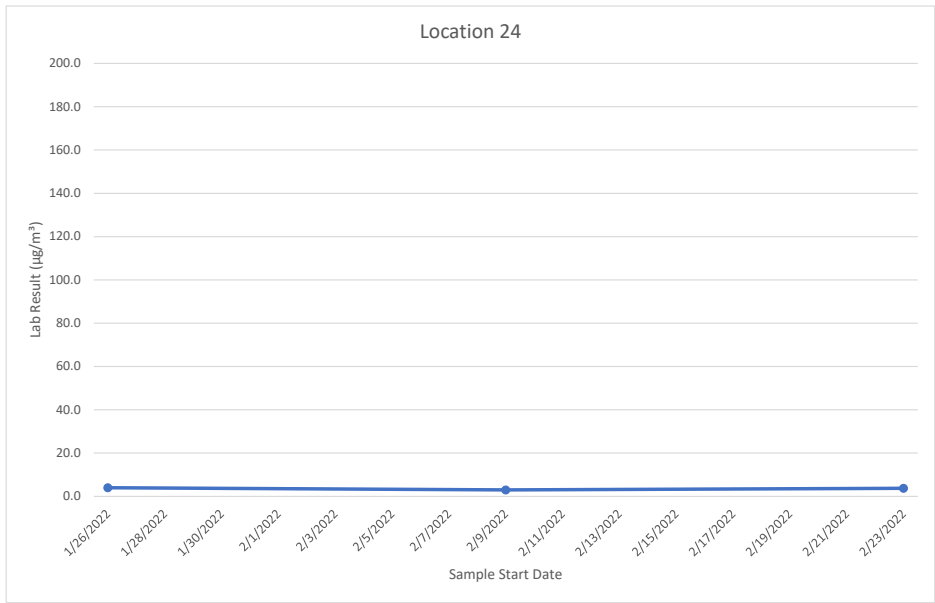
# Location 24



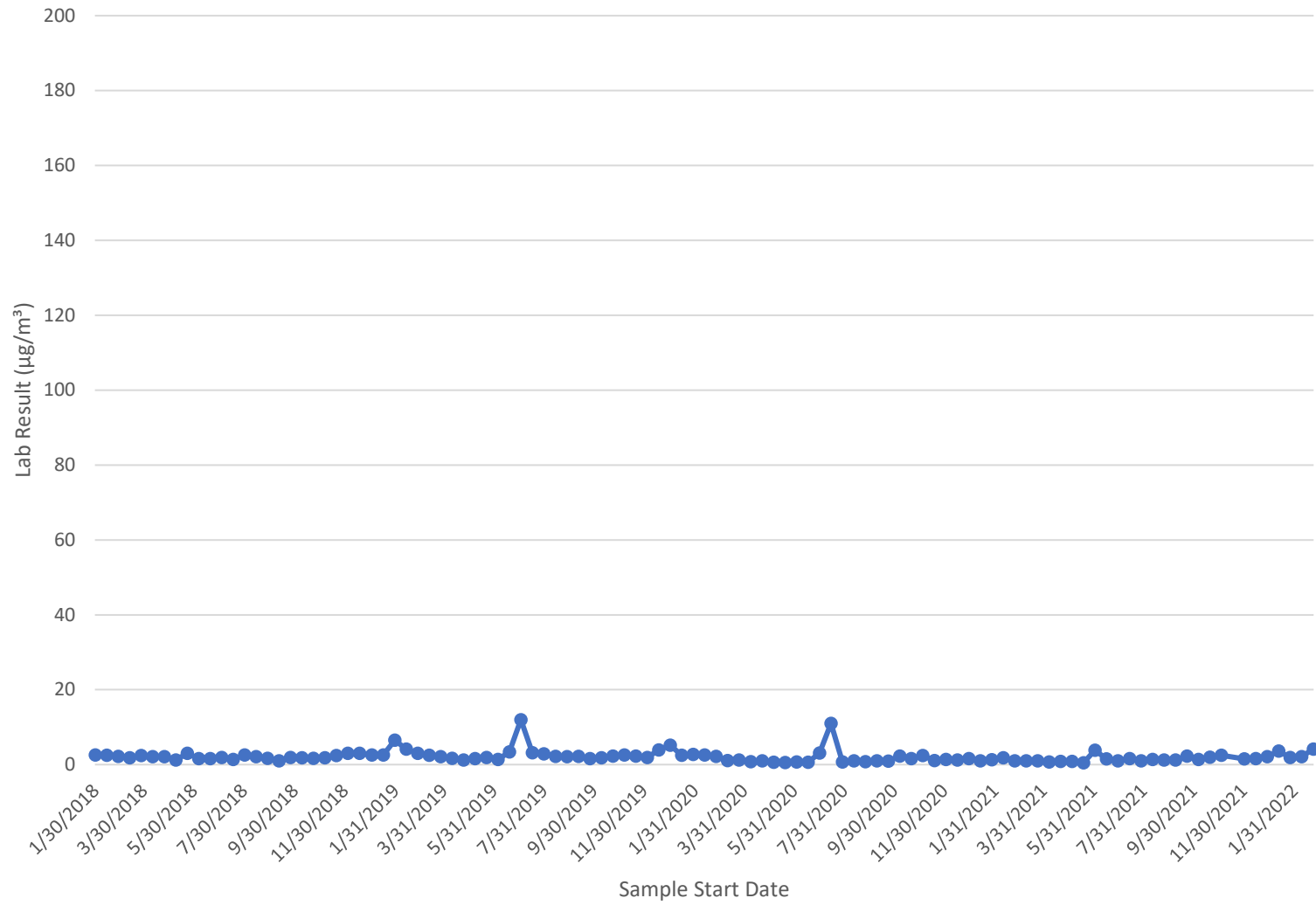


Location 24 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 10:47 AM	02/09/2022 11:20 AM	Benzene	4.0		No
2/9/2022	02/09/2022 11:20 AM	02/23/2022 11:20 AM	Benzene	3.0		No
2/23/2022	02/23/2022 11:20 AM	03/09/2022 10:54 AM	Benzene	3.7		No

Loc 24 Summary Statistics		
Number of Observations =	3	Units
Minimum =	3.0	$\mu\text{g}/\text{m}^3$
Maximum =	4.0	$\mu\text{g}/\text{m}^3$
Mean =	3.6	$\mu\text{g}/\text{m}^3$
Median =	3.7	$\mu\text{g}/\text{m}^3$

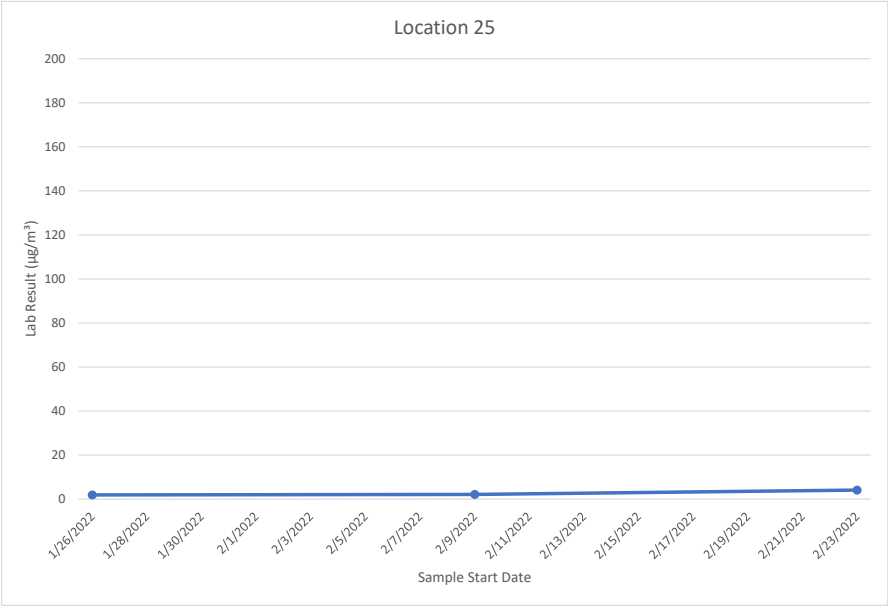
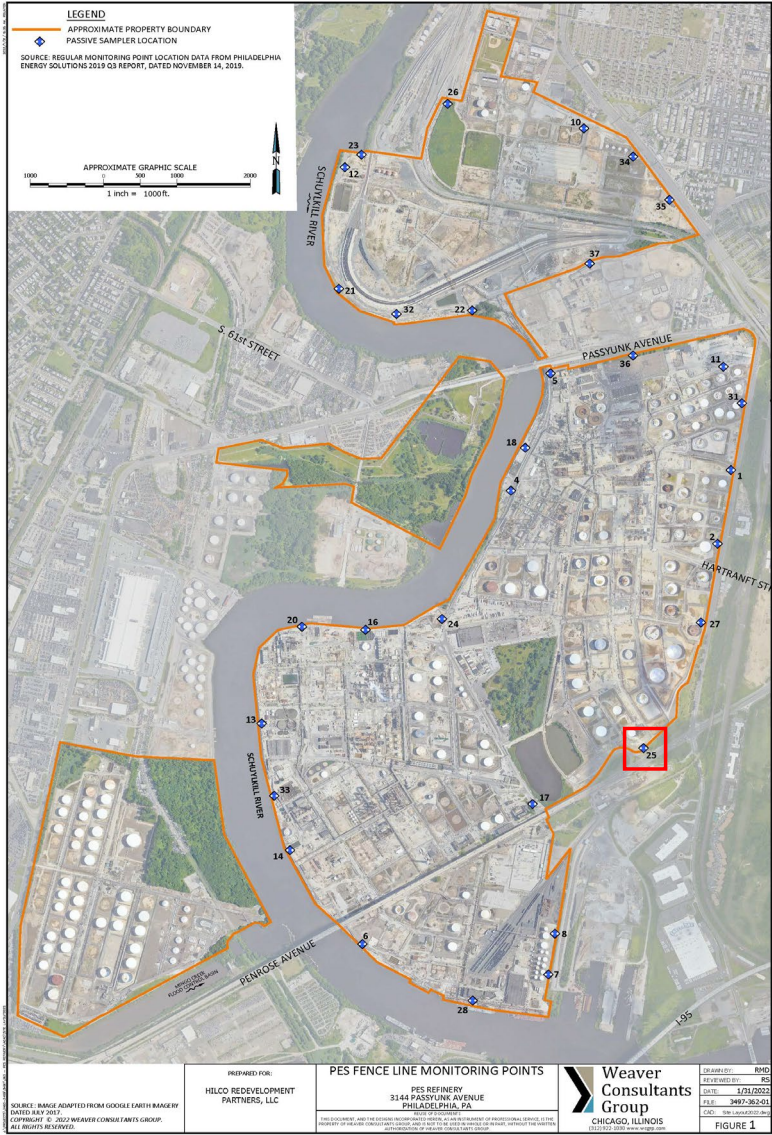


# Location 25

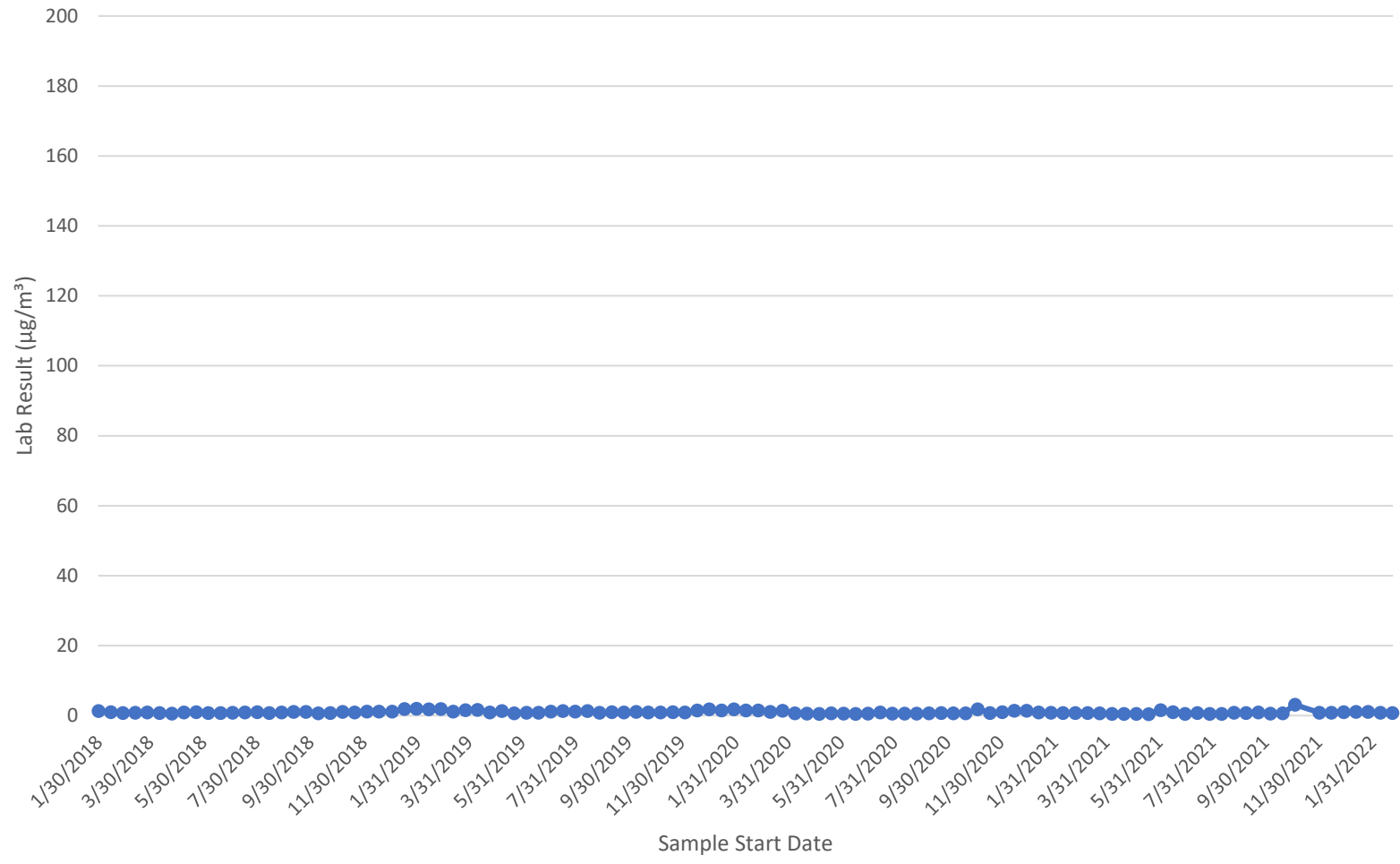


Location 25 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result (µg/m³)	Lab Qualifier	Outlier
1/26/2022	01/26/2022 02:32 AM	02/09/2022 10:04 AM	Benzene	1.9		No
2/9/2022	02/09/2022 10:04 AM	02/23/2022 09:35 AM	Benzene	2.1		No
2/23/2022	02/23/2022 09:35 AM	03/09/2022 09:36 AM	Benzene	4.1		No

Loc 25 Summary Statistics		
Number of Observations =	3	Units
Minimum =	1.9	µg/m³
Maximum =	4.1	µg/m³
Mean =	2.7	µg/m³
Median =	2.1	µg/m³

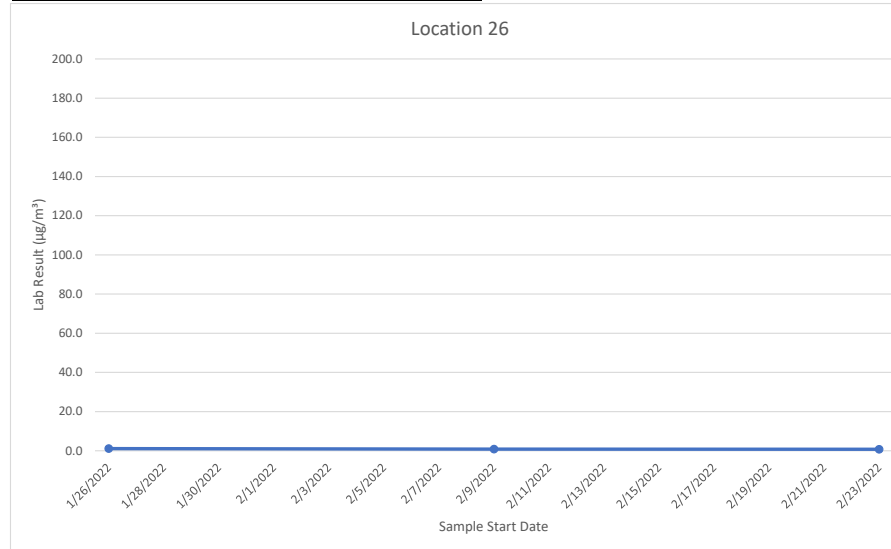
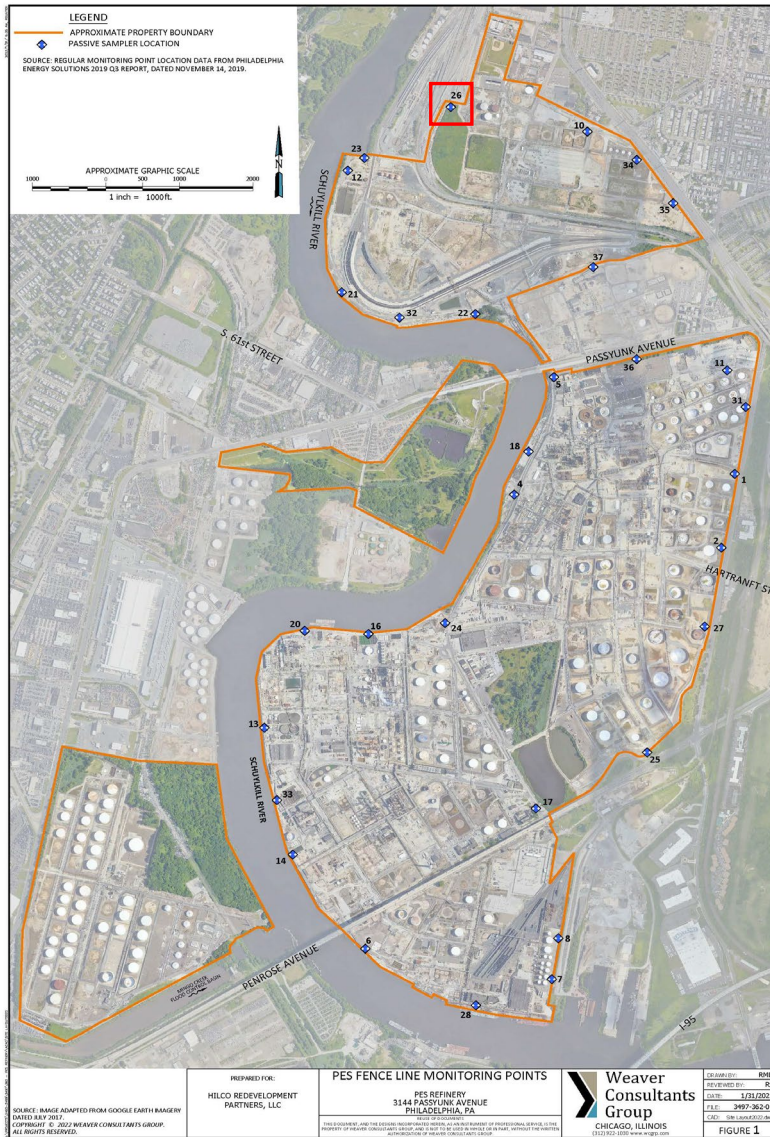


### Location 26

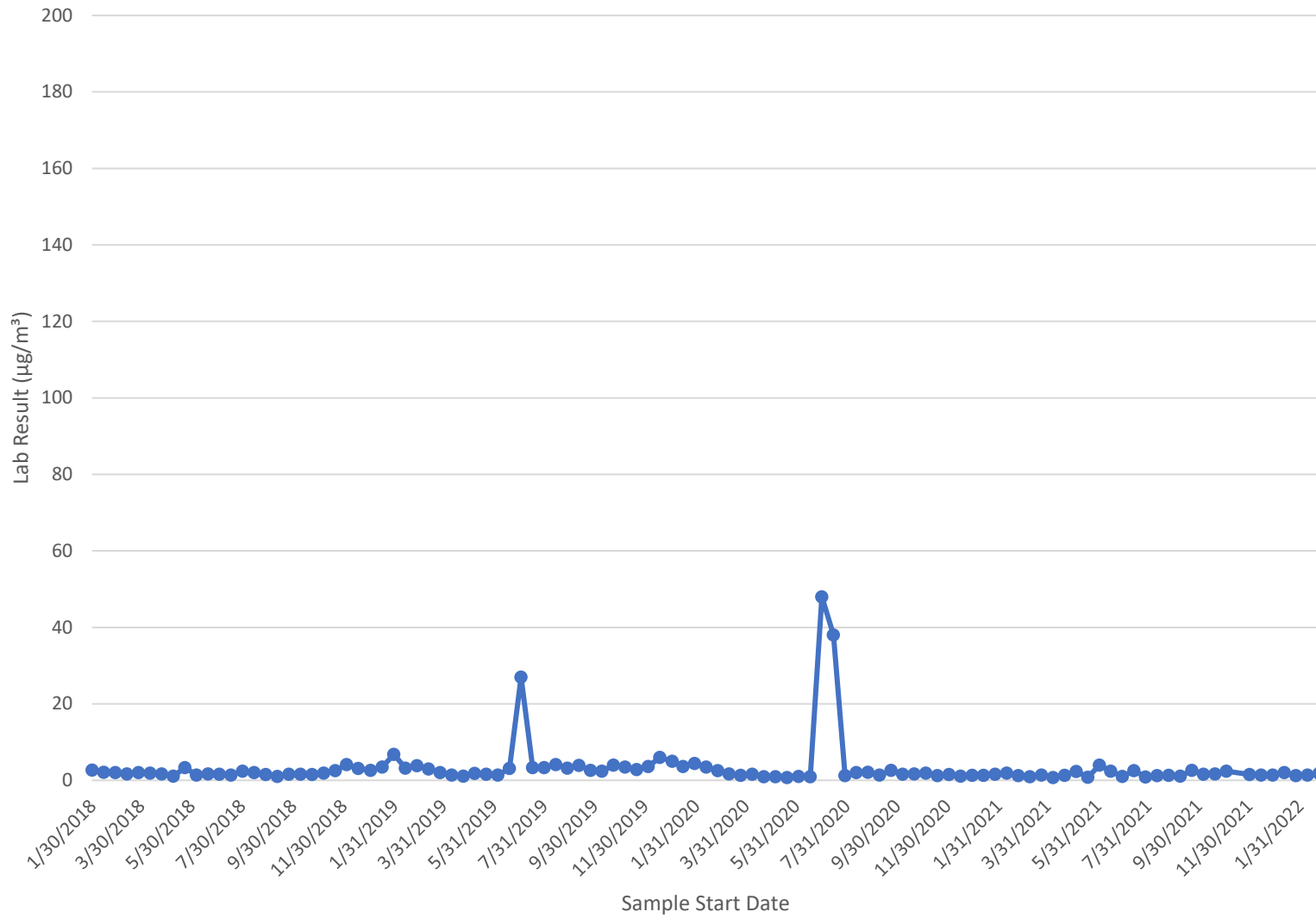


Location 26 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 08:20 AM	02/09/2022 08:43 AM	Benzene	1.1		No
2/9/2022	02/09/2022 08:43 AM	02/23/2022 08:03 AM	Benzene	0.84		No
2/23/2022	02/23/2022 08:03 AM	03/09/2022 08:20 AM	Benzene	0.76		No

Loc 26 Summary Statistics		
Number of Observations =	3	Units
Minimum =	0.76	$\mu\text{g}/\text{m}^3$
Maximum =	1.1	$\mu\text{g}/\text{m}^3$
Mean =	0.90	$\mu\text{g}/\text{m}^3$
Median =	0.8	$\mu\text{g}/\text{m}^3$

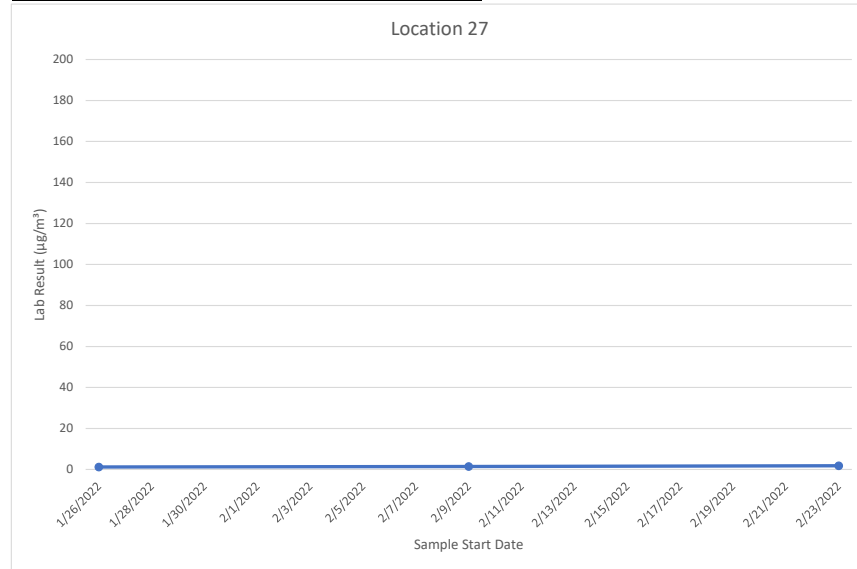


# Location 27

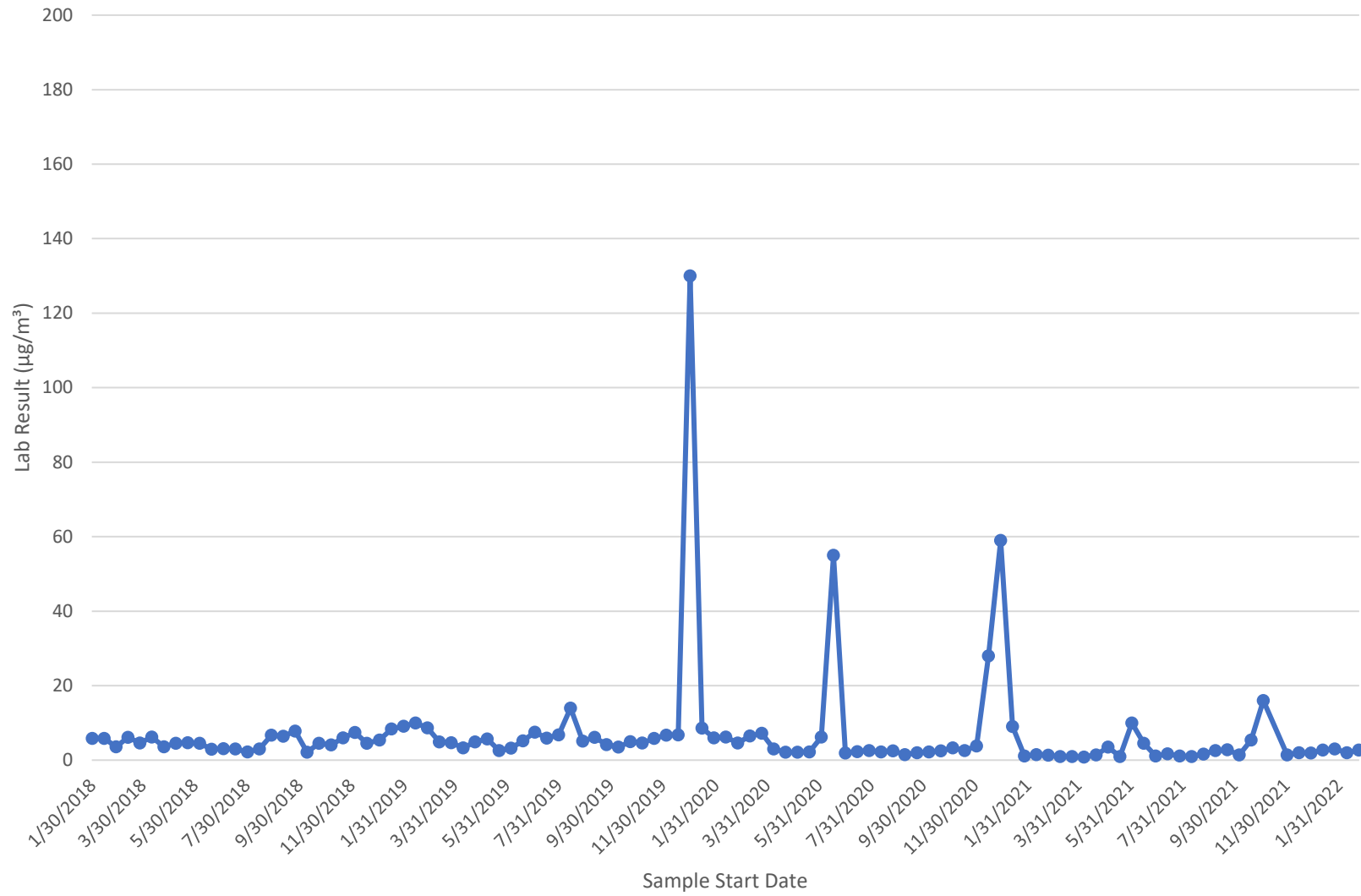


Location 27 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 02:27 AM	02/09/2022 09:58 AM	Benzene	1.2		No
2/9/2022	02/09/2022 09:58 AM	02/23/2022 09:29 AM	Benzene	1.4		No
2/23/2022	02/23/2022 09:29 AM	03/09/2022 09:32 AM	Benzene	1.8		No

Loc 27 Summary Statistics		
Number of Observations =	3	Units
Minimum =	1.2	$\mu\text{g}/\text{m}^3$
Maximum =	1.8	$\mu\text{g}/\text{m}^3$
Mean =	1.5	$\mu\text{g}/\text{m}^3$
Median =	1.4	$\mu\text{g}/\text{m}^3$



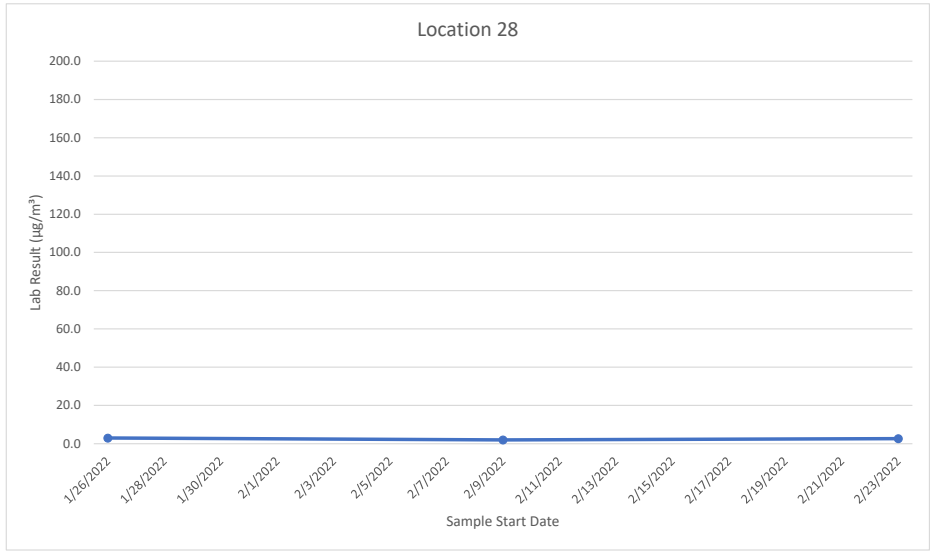
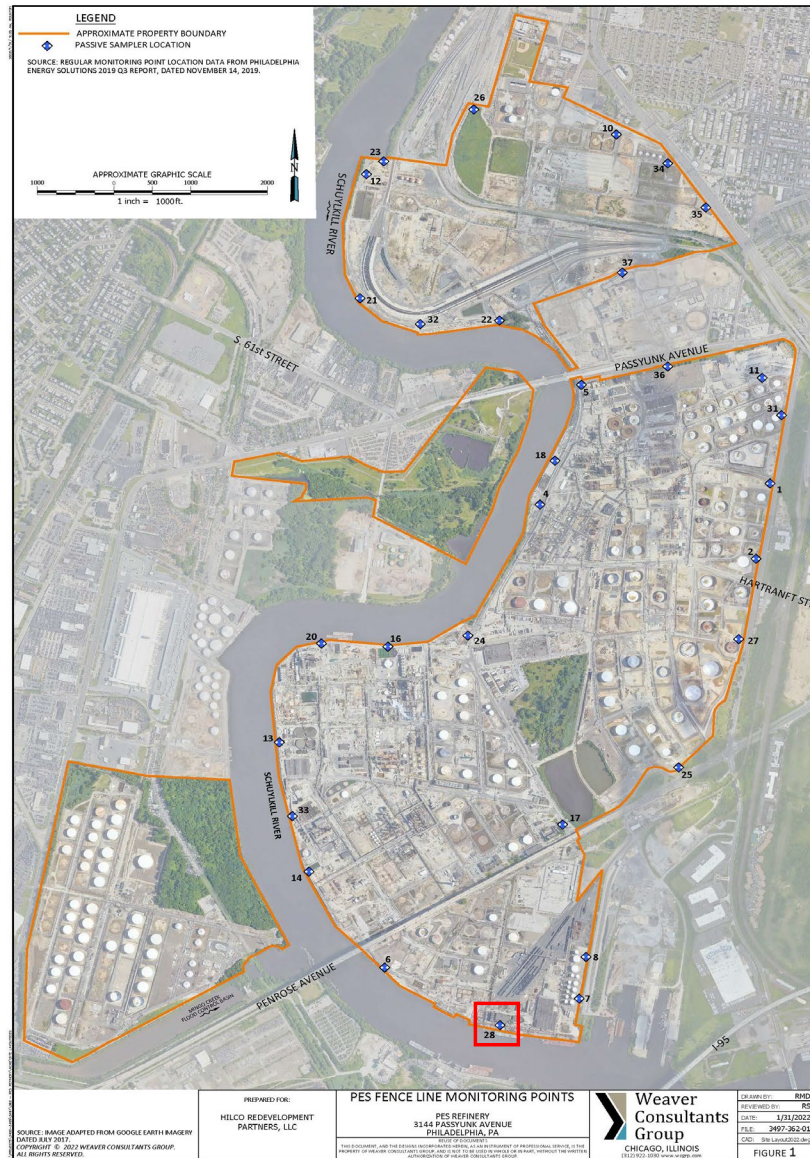
# Location 28



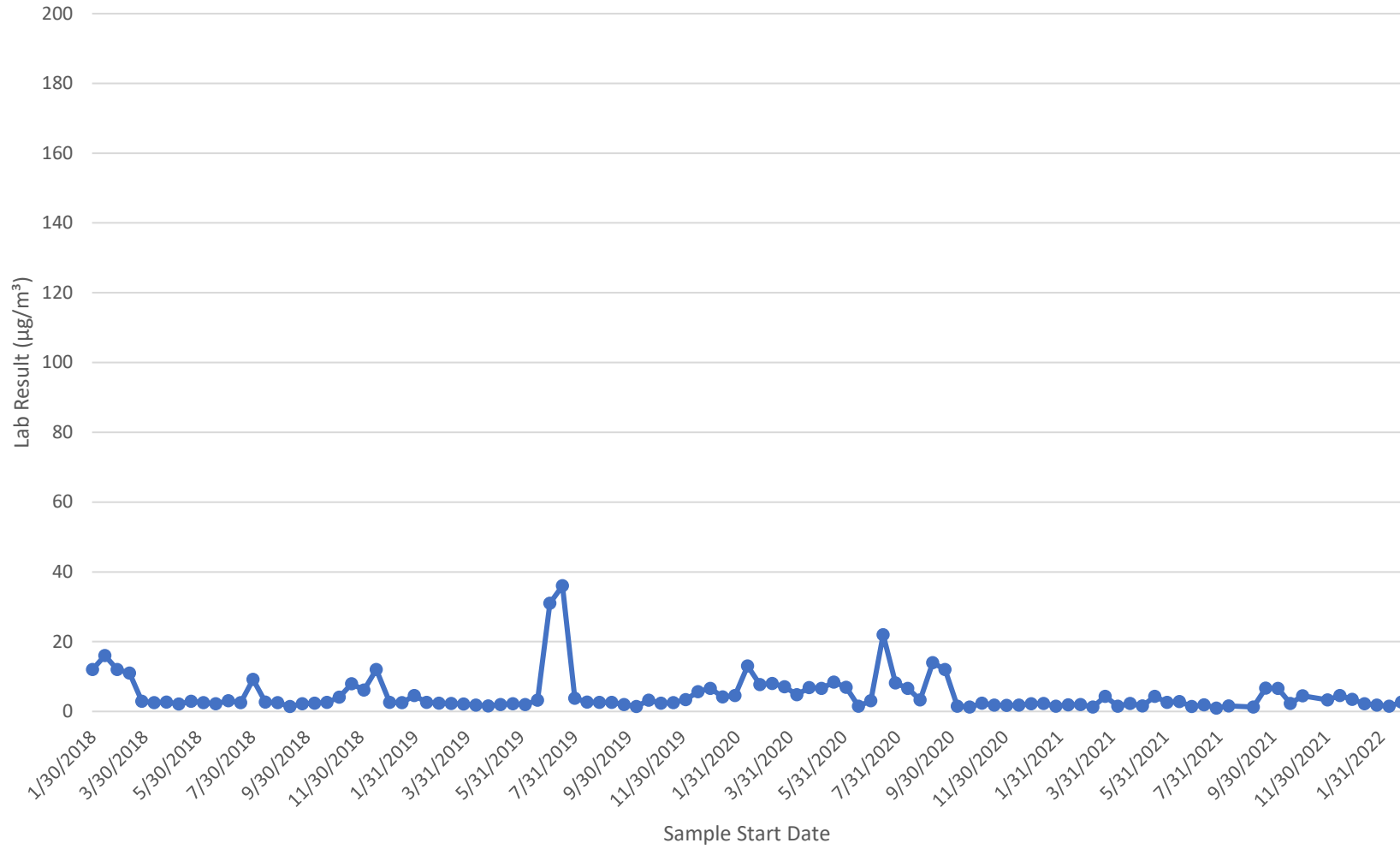


Location 28 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 02:59 AM	02/09/2022 10:41 AM	Benzene	3.0		No
2/9/2022	02/09/2022 10:41 AM	02/23/2022 10:26 AM	Benzene	2.0		No
2/23/2022	02/23/2022 10:26 AM	03/09/2022 10:12 AM	Benzene	2.7		No

Loc 28 Summary Statistics		
Number of Observations =	3	Units
Minimum =	2.0	$\mu\text{g}/\text{m}^3$
Maximum =	3.0	$\mu\text{g}/\text{m}^3$
Mean =	2.6	$\mu\text{g}/\text{m}^3$
Median =	2.7	$\mu\text{g}/\text{m}^3$

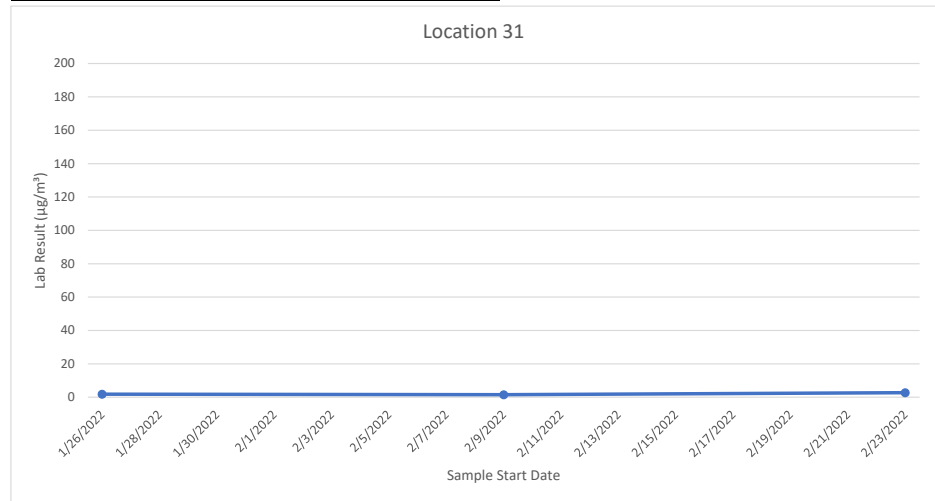
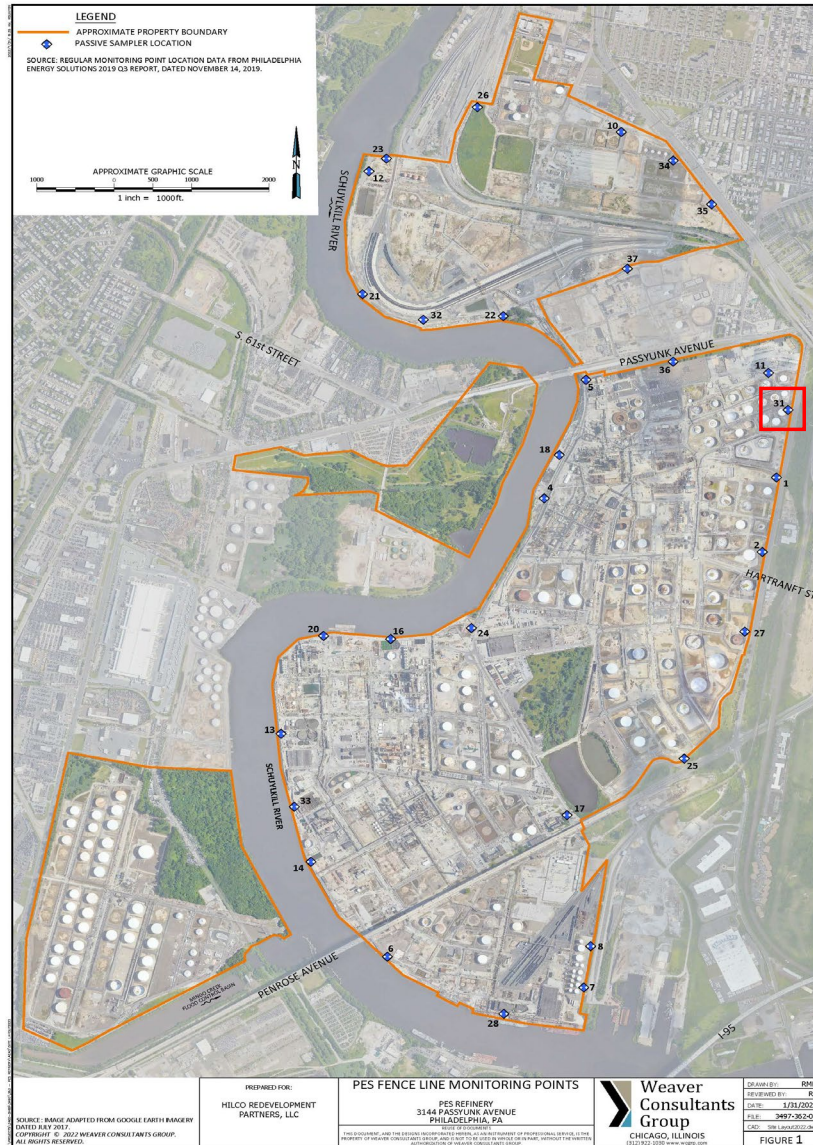


# Location 31

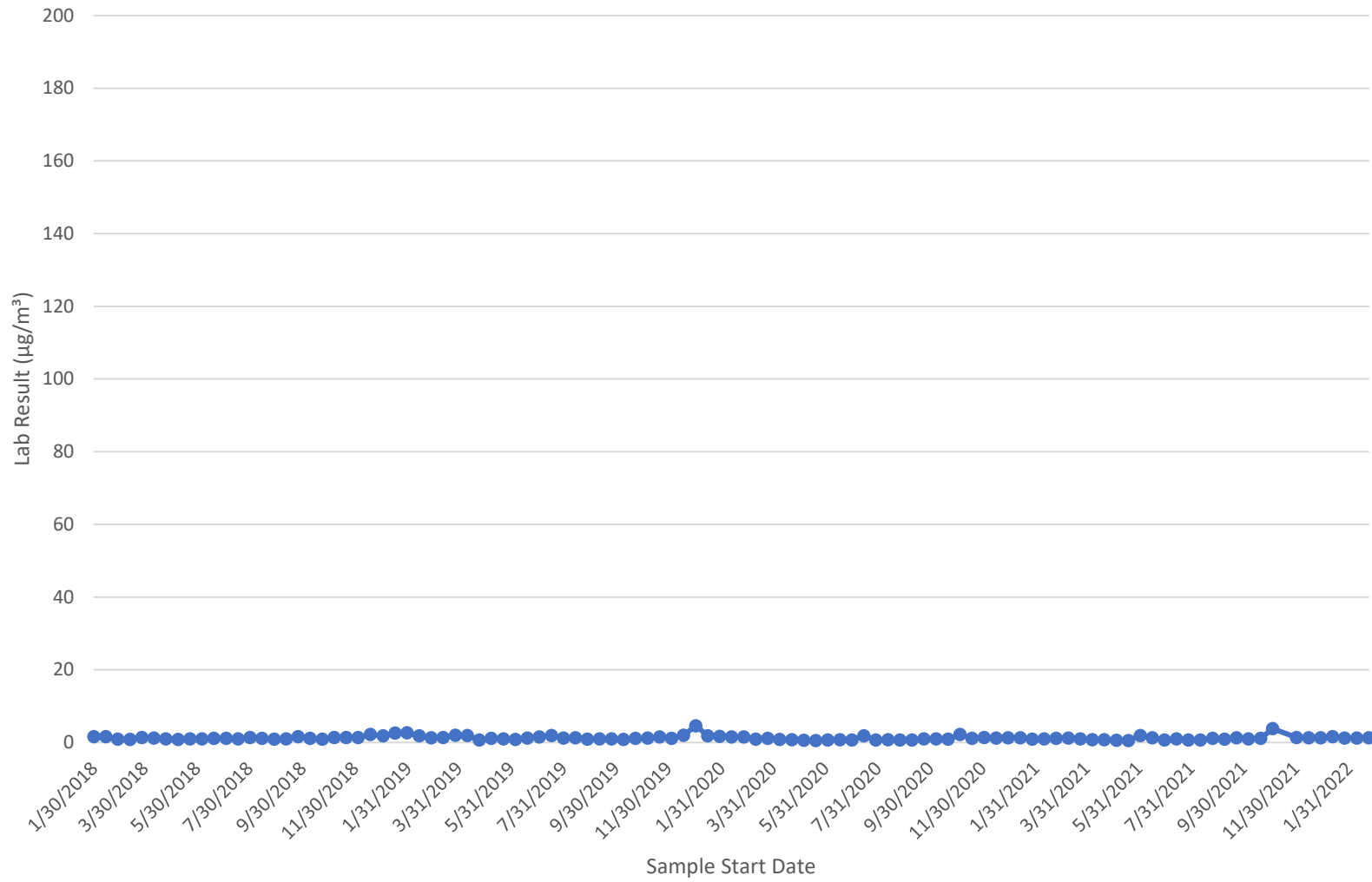


Location 31 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 02:08 AM	02/09/2022 09:41 AM	Benzene	1.8		No
2/9/2022	02/09/2022 09:41 AM	02/23/2022 09:13 AM	Benzene	1.5		No
2/23/2022	02/23/2022 09:13 AM	03/09/2022 09:18 AM	Benzene	2.7		No

Loc 31 Summary Statistics		
Number of Observations =	3	Units
Minimum =	1.5	$\mu\text{g}/\text{m}^3$
Maximum =	2.7	$\mu\text{g}/\text{m}^3$
Mean =	2.0	$\mu\text{g}/\text{m}^3$
Median =	1.8	$\mu\text{g}/\text{m}^3$

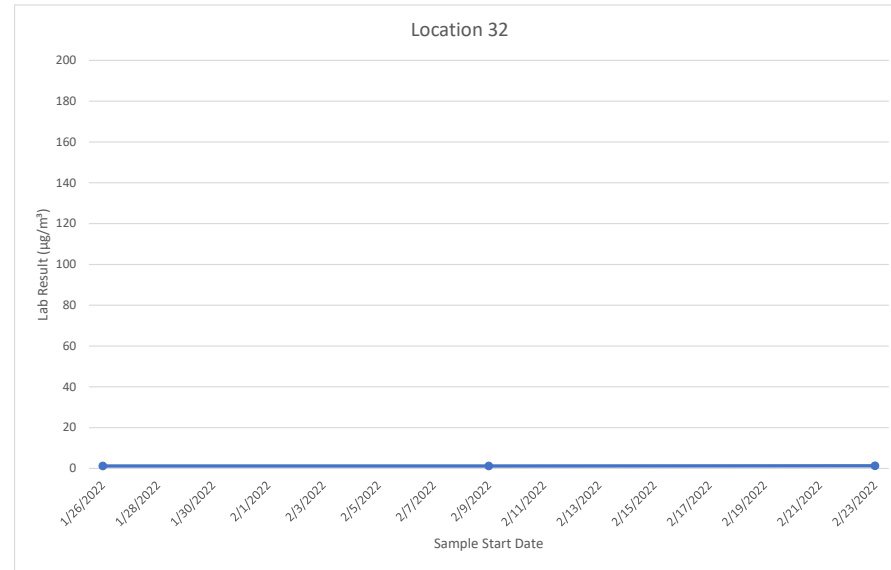


### Location 32

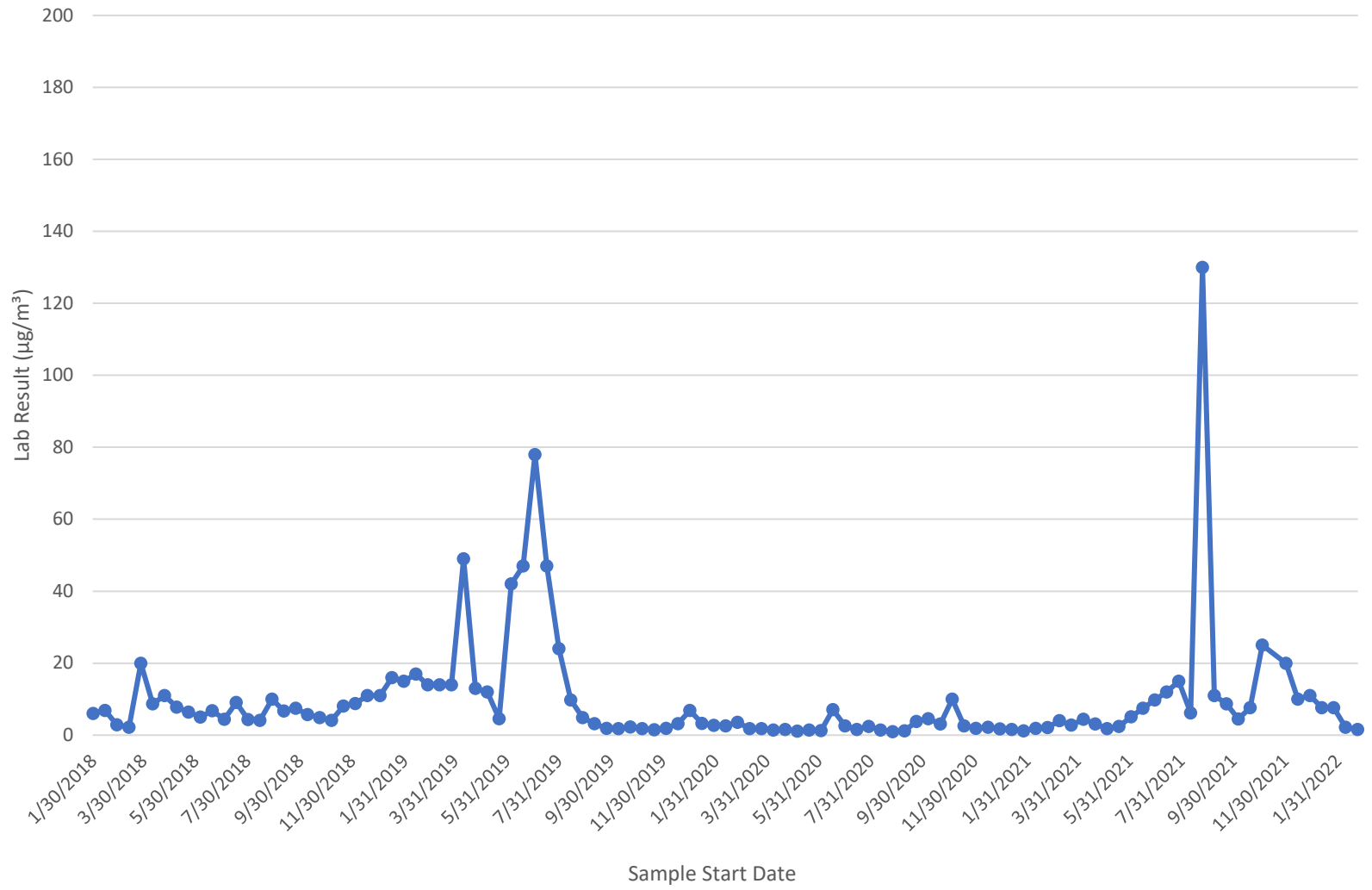


Location 32 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 08:55 AM	02/09/2022 09:06 AM	Benzene	1.2		No
2/9/2022	02/09/2022 09:06 AM	02/23/2022 08:31 AM	Benzene	1.2		No
2/23/2022	02/23/2022 08:31 AM	03/09/2022 08:46 AM	Benzene	1.3		No

Loc 32 Summary Statistics		
Number of Observations =	3	Units
Minimum =	1.2	$\mu\text{g}/\text{m}^3$
Maximum =	1.3	$\mu\text{g}/\text{m}^3$
Mean =	1.2	$\mu\text{g}/\text{m}^3$
Median =	1.2	$\mu\text{g}/\text{m}^3$

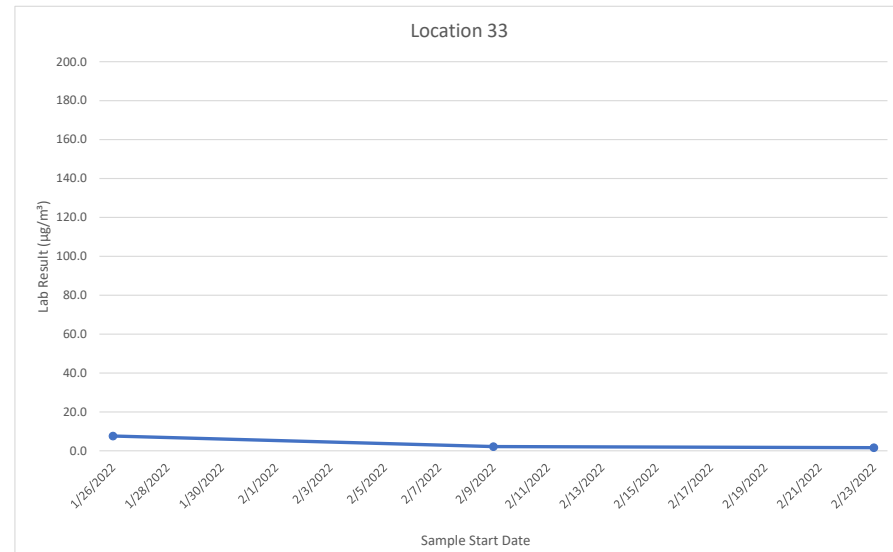


### Location 33

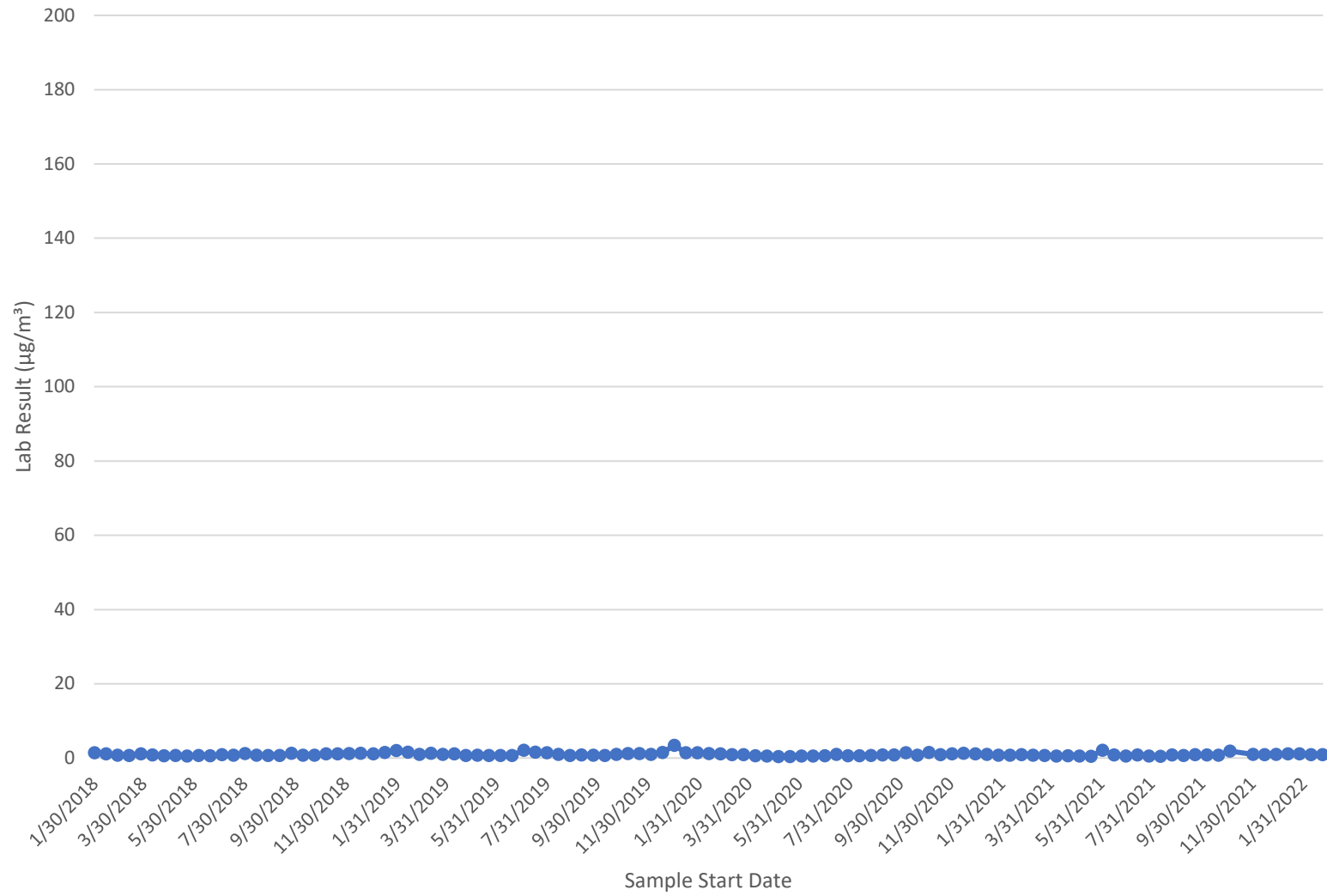


Location 33 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 10:29 AM	02/09/2022 10:59 AM	Benzene	7.6		No
2/9/2022	02/09/2022 10:59 AM	02/23/2022 10:55 AM	Benzene	2.2		No
2/23/2022	02/23/2022 10:55 AM	03/09/2022 06:03 AM	Benzene	1.6		No

Loc 33 Summary Statistics		
Number of Observations =	3	Units
Minimum =	1.6	$\mu\text{g}/\text{m}^3$
Maximum =	7.6	$\mu\text{g}/\text{m}^3$
Mean =	3.8	$\mu\text{g}/\text{m}^3$
Median =	2.2	$\mu\text{g}/\text{m}^3$



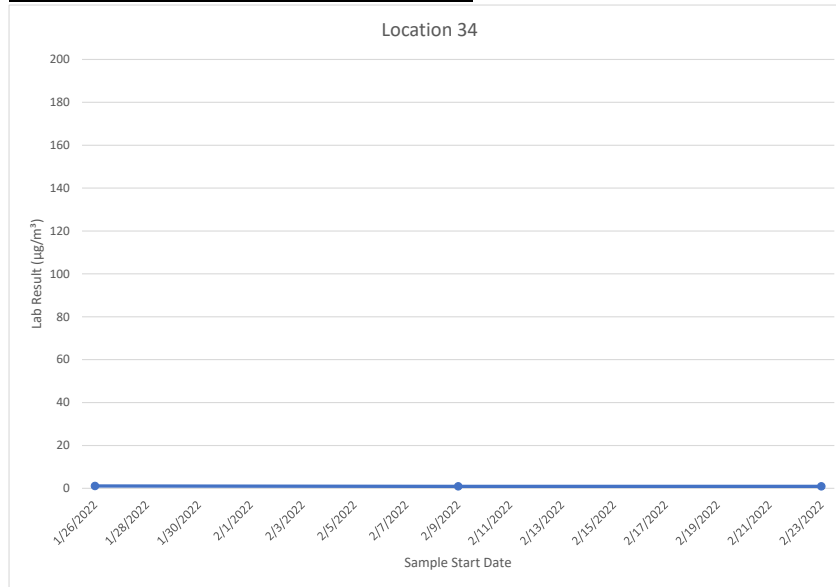
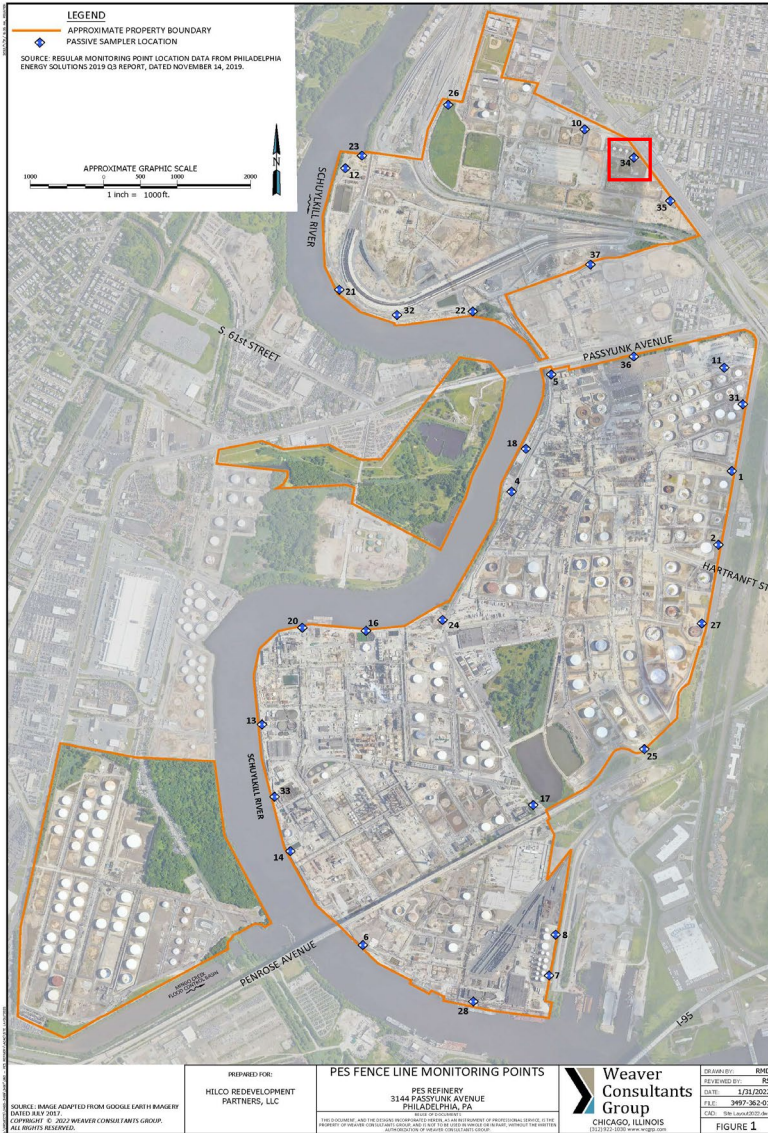
# Location 34



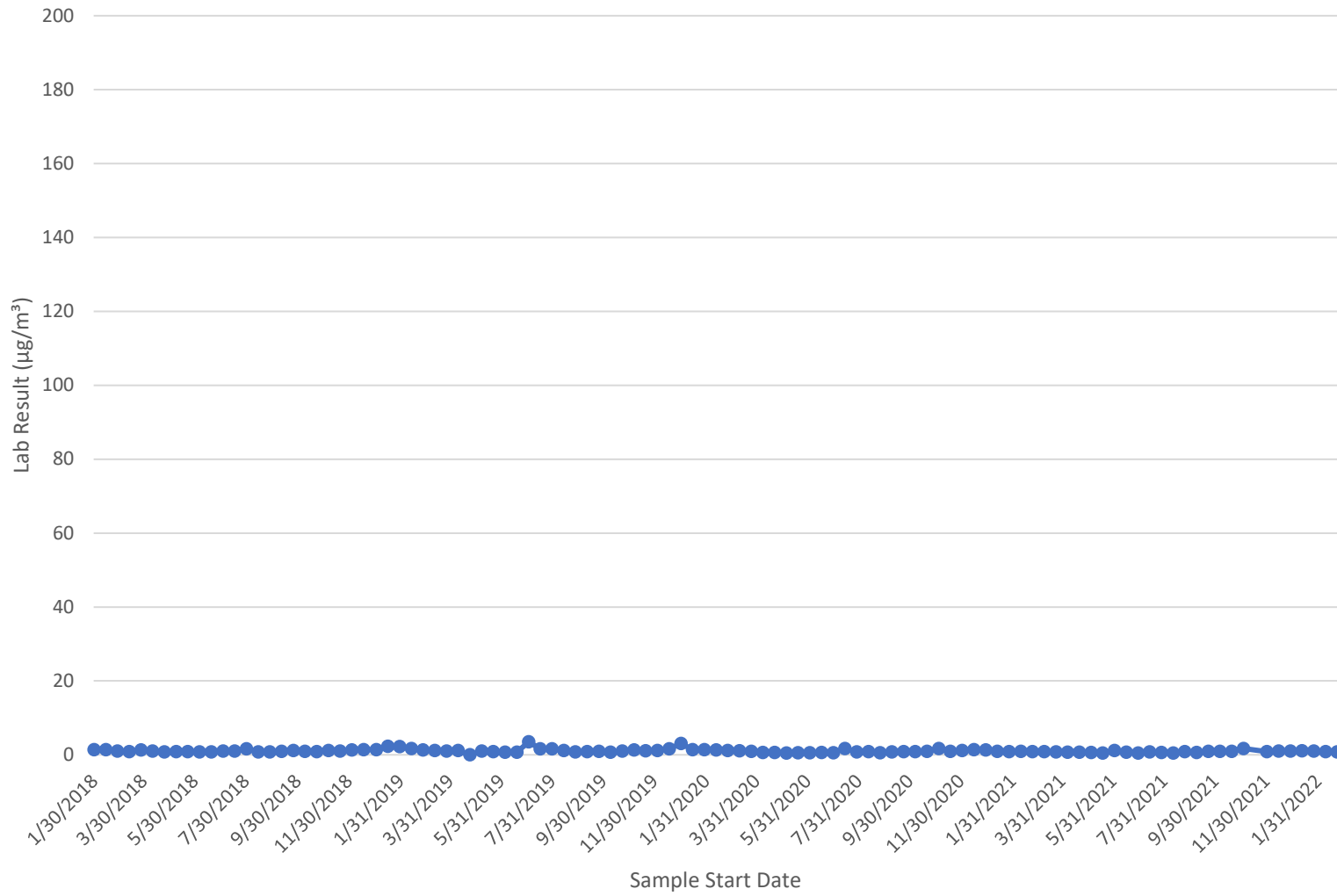


Location 34 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 08:04 AM	02/09/2022 08:28 AM	Benzene	1.1		No
2/9/2022	02/09/2022 08:28 AM	02/23/2022 07:49 AM	Benzene	0.95		No
2/23/2022	02/23/2022 07:49 AM	03/09/2022 08:09 AM	Benzene	0.92		No

Loc 34 Summary Statistics		
Number of Observations =	3	Units
Minimum =	0.9	$\mu\text{g}/\text{m}^3$
Maximum =	1.1	$\mu\text{g}/\text{m}^3$
Mean =	1.0	$\mu\text{g}/\text{m}^3$
Median =	1.0	$\mu\text{g}/\text{m}^3$

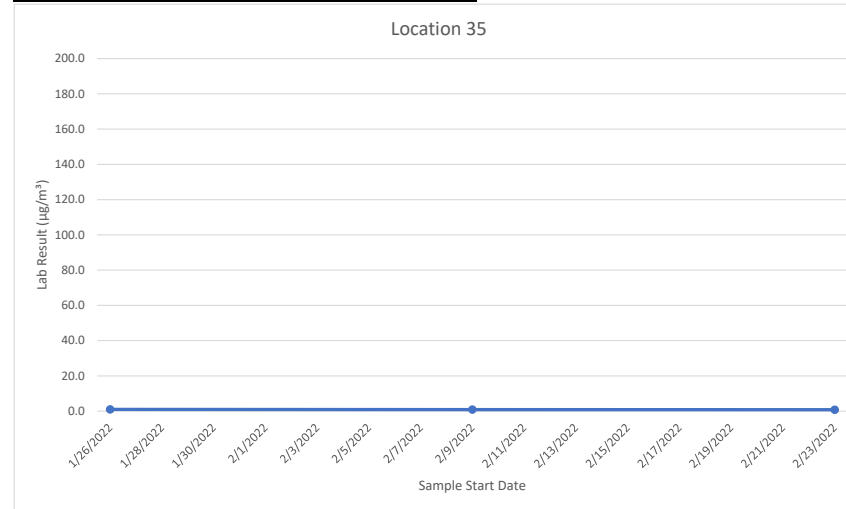


### Location 35

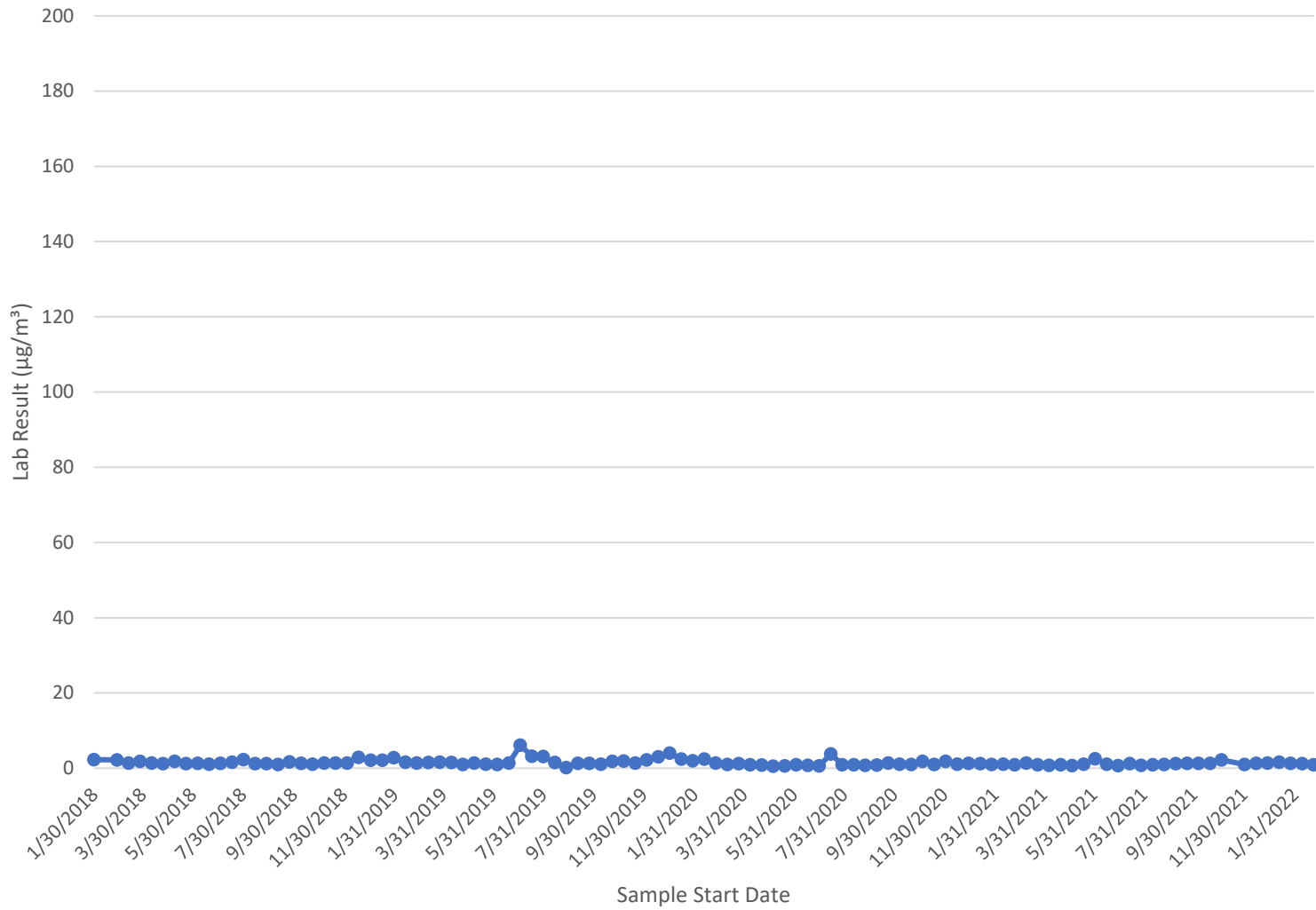


Location 35 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 07:57 AM	02/09/2022 08:21 AM	Benzene	1.0		No
2/9/2022	02/09/2022 08:21 AM	02/23/2022 07:41 AM	Benzene	0.83		No
2/23/2022	03/09/2022 07:59 AM	03/09/2022 07:59 AM	Benzene	0.82		No

Loc 35 Summary Statistics		
Number of Observations =	3	Units
Minimum =	0.82	$\mu\text{g}/\text{m}^3$
Maximum =	1.0	$\mu\text{g}/\text{m}^3$
Mean =	0.9	$\mu\text{g}/\text{m}^3$
Median =	0.8	$\mu\text{g}/\text{m}^3$

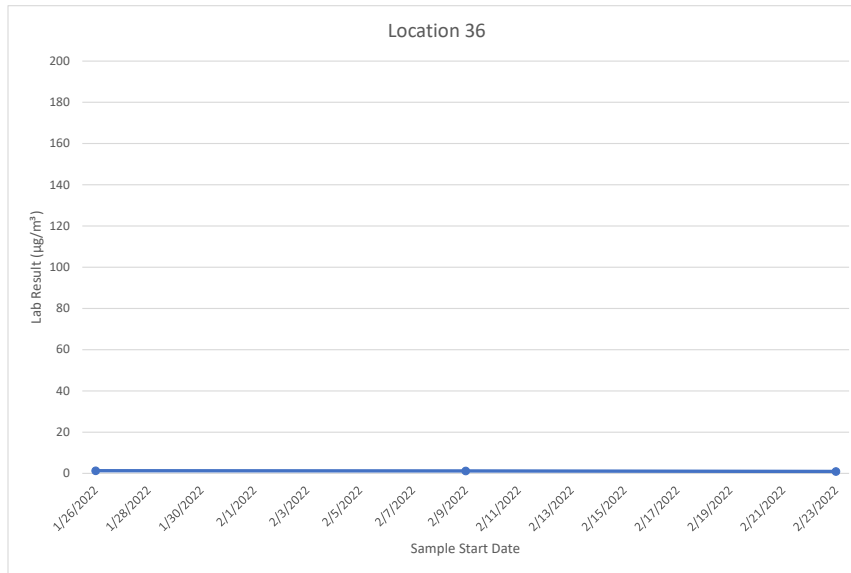
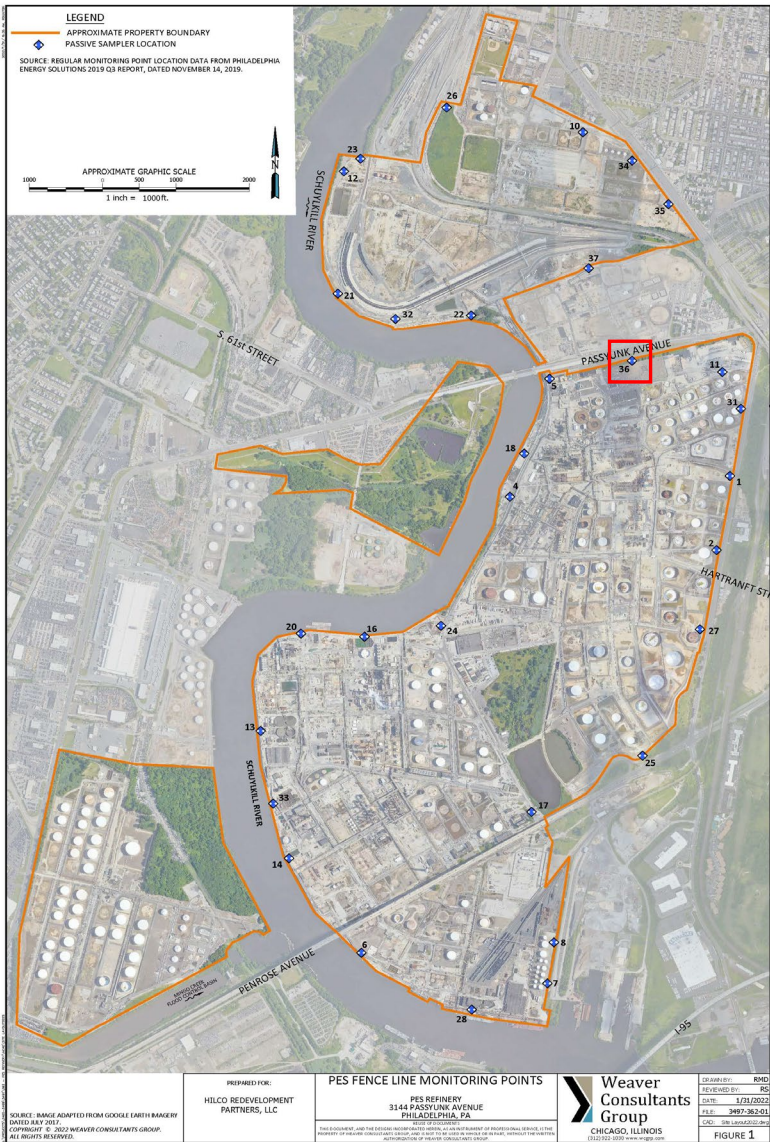


### Location 36

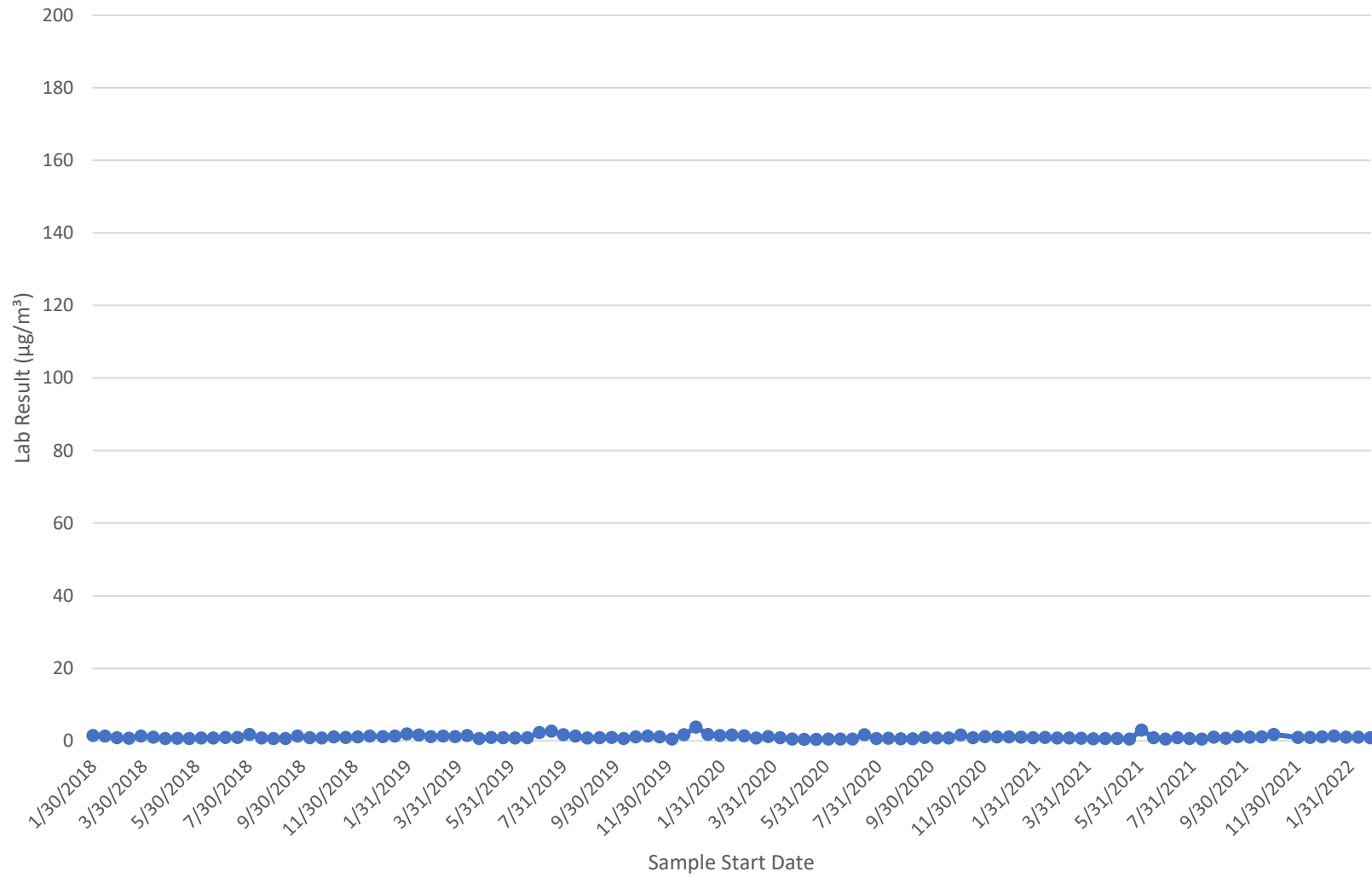


Location 36 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 10:55 AM	02/09/2022 11:31 AM	Benzene	1.3		No
2/9/2022	02/09/2022 11:31 AM	02/23/2022 11:30 AM	Benzene	1.2		No
2/23/2022	02/23/2022 11:30 AM	03/09/2022 11:08 AM	Benzene	0.95		No

Loc 36 Summary Statistics		
Number of Observations =	3	Units
Minimum =	1.0	$\mu\text{g}/\text{m}^3$
Maximum =	1.3	$\mu\text{g}/\text{m}^3$
Mean =	1.2	$\mu\text{g}/\text{m}^3$
Median =	1.2	$\mu\text{g}/\text{m}^3$



### Location 37



Location 37 Sample Data						
Sample Start Date	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
1/26/2022	01/26/2022 07:51 AM	02/09/2022 08:14 AM	Benzene	1.0		No
2/9/2022	02/09/2022 08:14 AM	02/23/2022 07:32 AM	Benzene	1.0		No
2/23/2022	02/23/2022 07:32 AM	03/09/2022 07:52 AM	Benzene	0.86		No

Loc 37 Summary Statistics	
Number of Observations = 3	Units
Minimum = 0.9	$\mu\text{g}/\text{m}^3$
Maximum = 1.0	$\mu\text{g}/\text{m}^3$
Mean = 1.0	$\mu\text{g}/\text{m}^3$
Median = 1.0	$\mu\text{g}/\text{m}^3$

