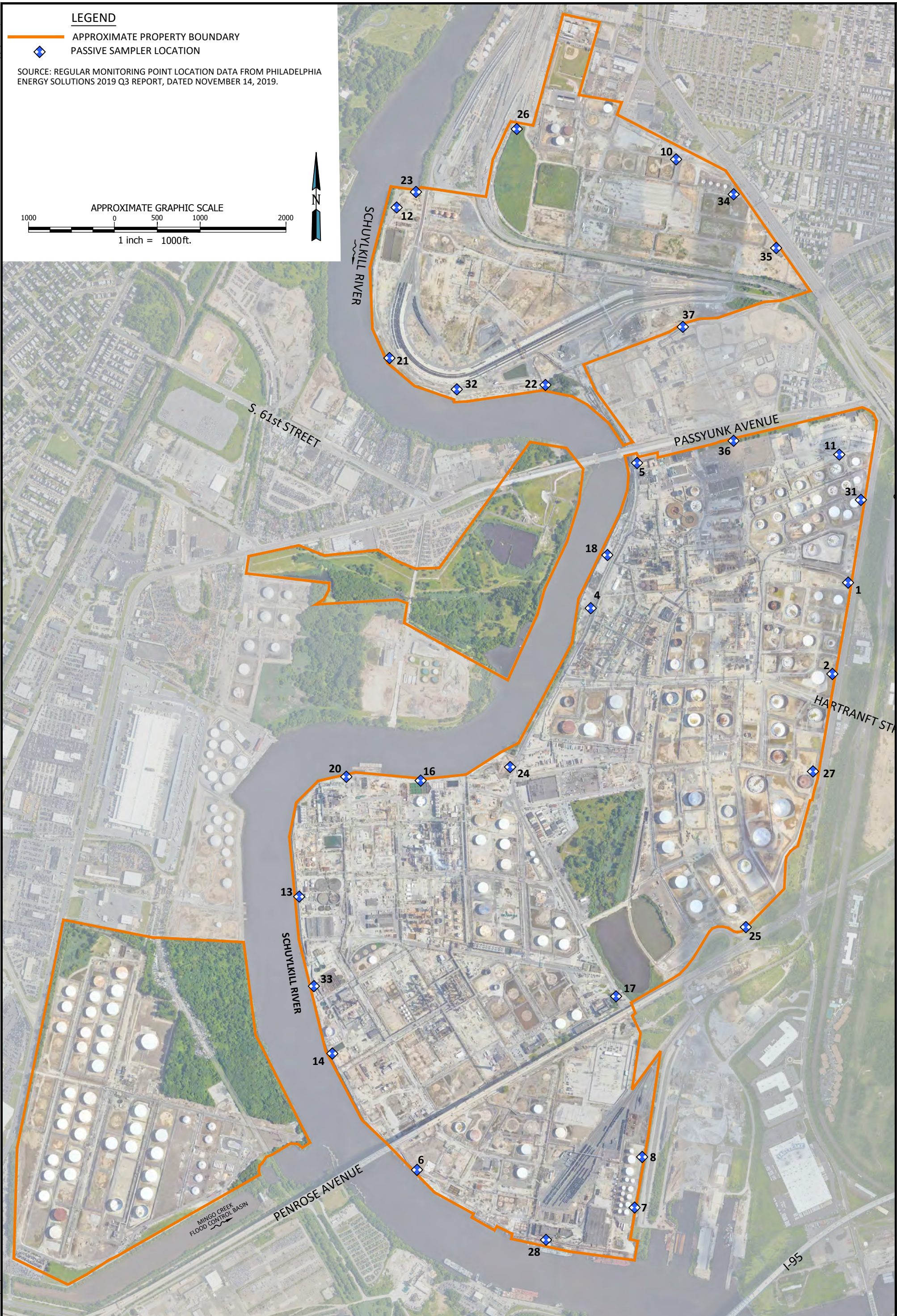
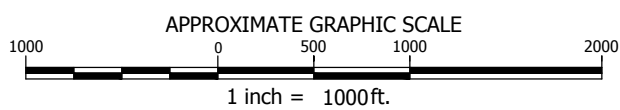


2022/01/07 08:35 AM REDUCTION

**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

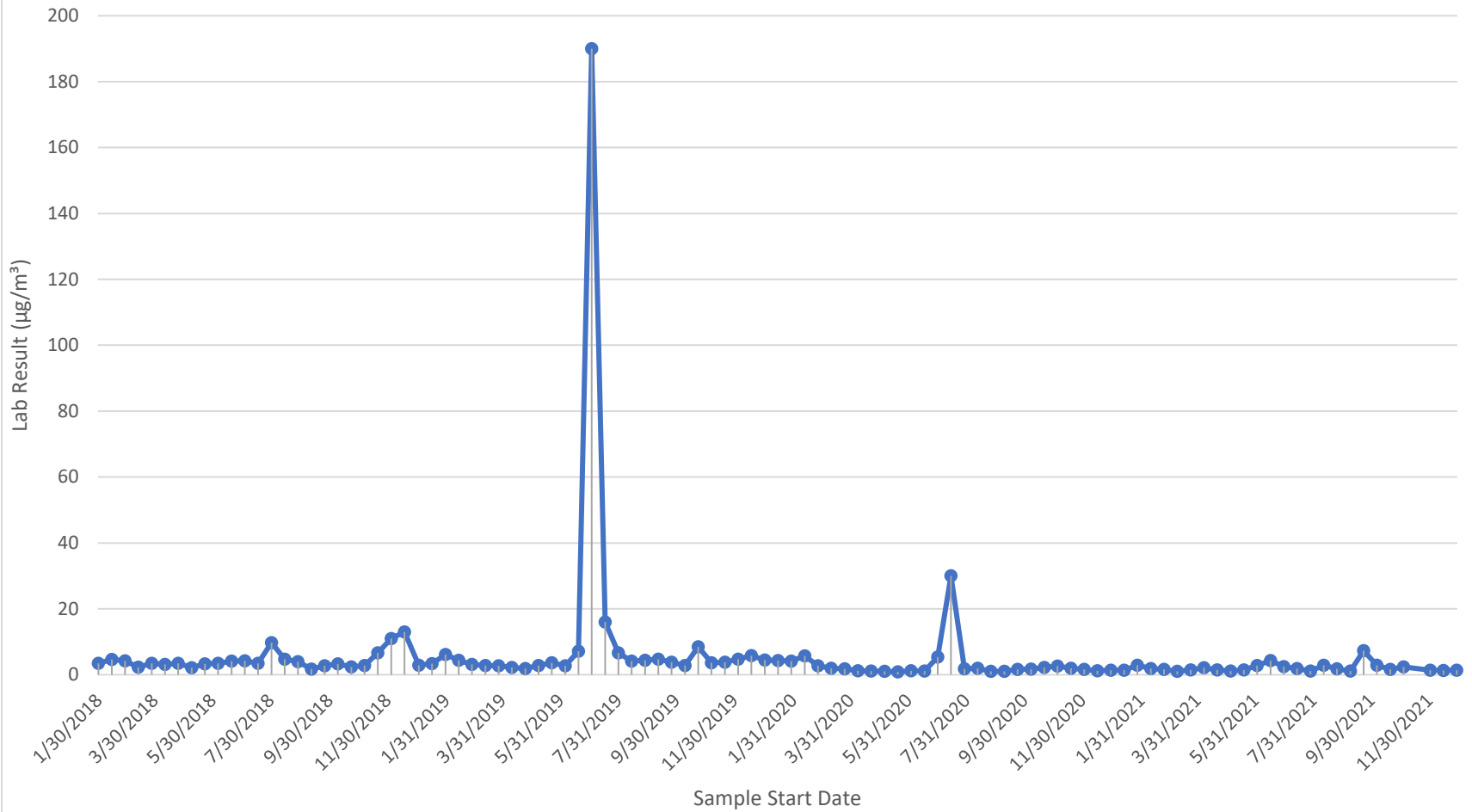
**PES FENCE LINE MONITORING POINTS**  
 PES REFINERY  
 3144 PASSYUNK AVENUE  
 PHILADELPHIA, PA  
REUSE OF DOCUMENTS  
THIS DOCUMENT, AND THE DESIGNS INCORPORATED HEREIN, AS AN INSTRUMENT OF PROFESSIONAL SERVICE, IS THE PROPERTY OF WEAVER CONSULTANTS GROUP, AND IS NOT TO BE USED IN WHOLE OR IN PART, WITHOUT THE WRITTEN AUTHORIZATION OF WEAVER CONSULTANTS GROUP.

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 (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>	

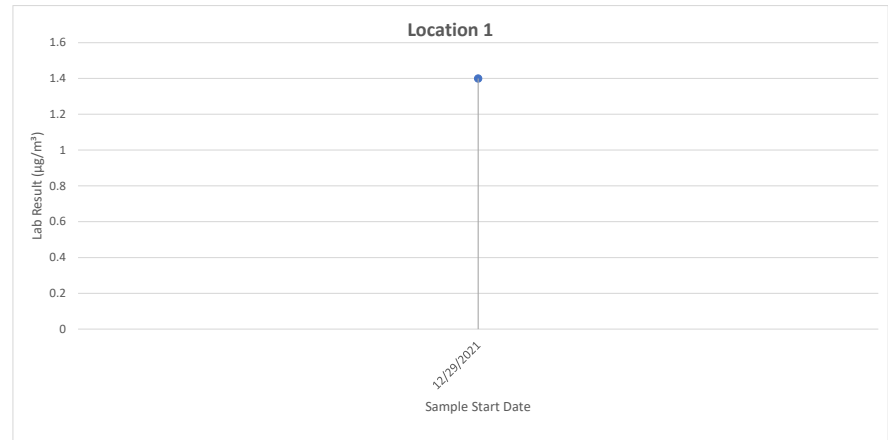
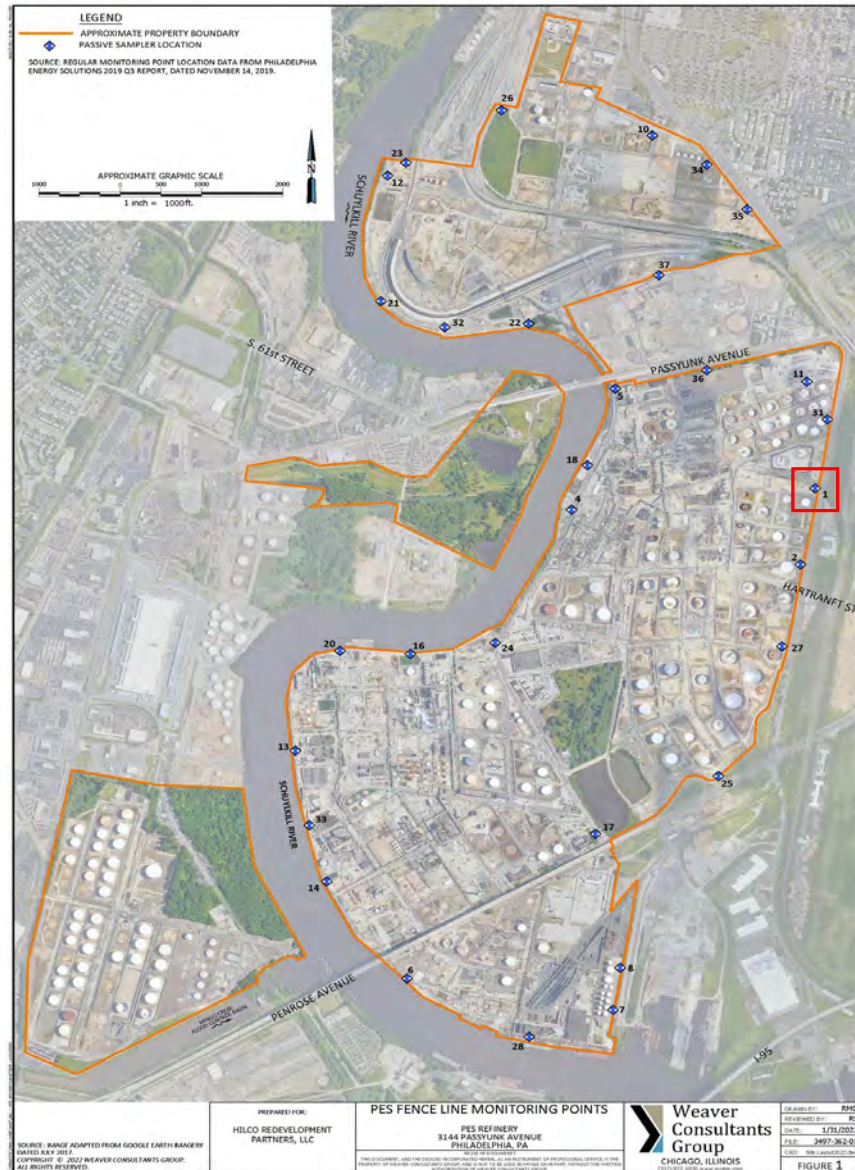
\\PROJECTS\3400\_3497\_362 - PES REFINERY\ACAD\SITE\_LAYOUT\2022

# Location 1

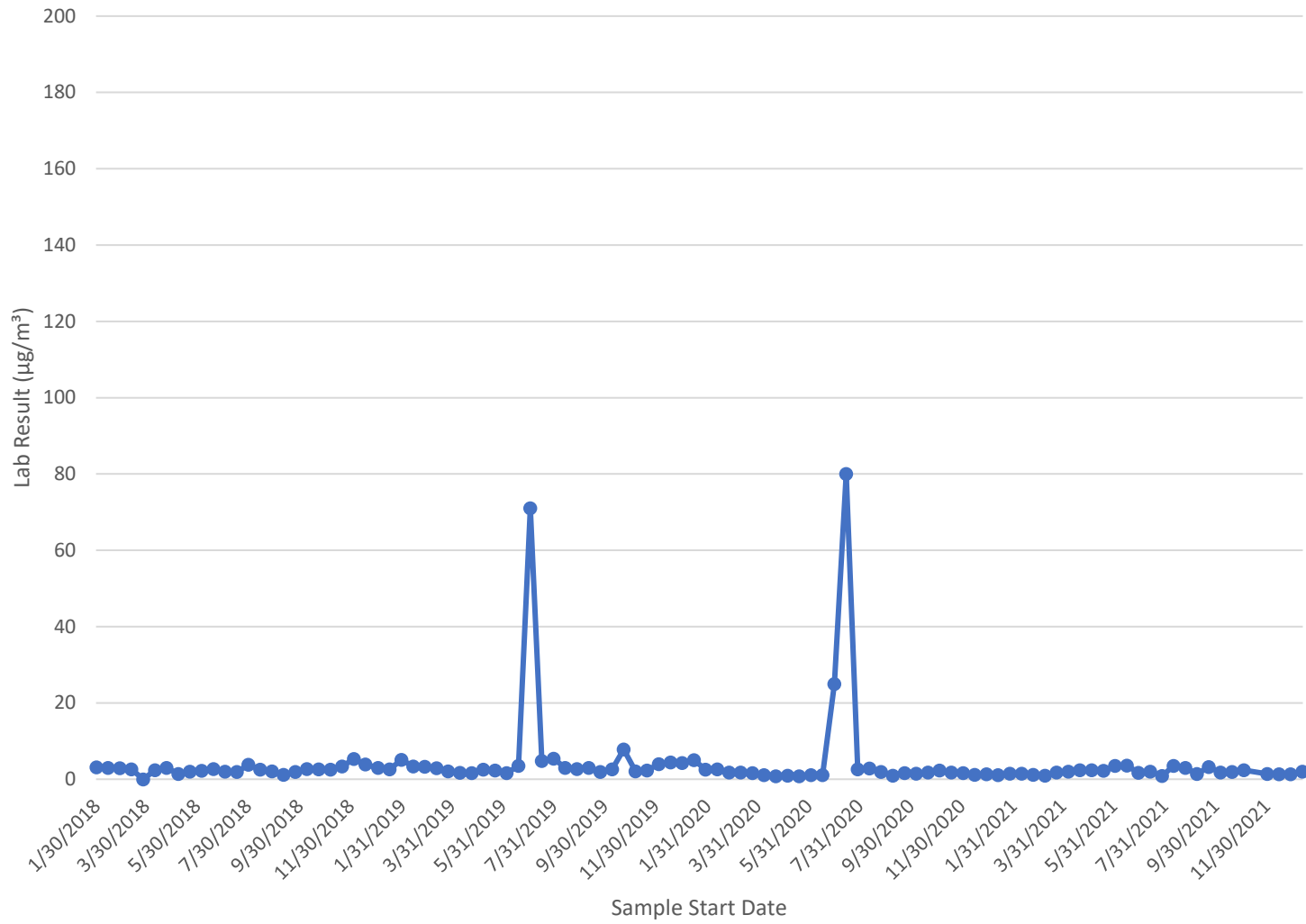


Location 1 Sample Data							
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Sample Type	Lab Qualifier	Outlier
12/29/2021	12/29/2021 09:08 AM	01/12/2022 09:58 AM	Benzene	1.4	Sample		No

Location 1 Summary Statistics	
Number of Observations =	1
Minimum =	1.4
Maximum =	1.4
Mean =	1.40
Median =	1.4

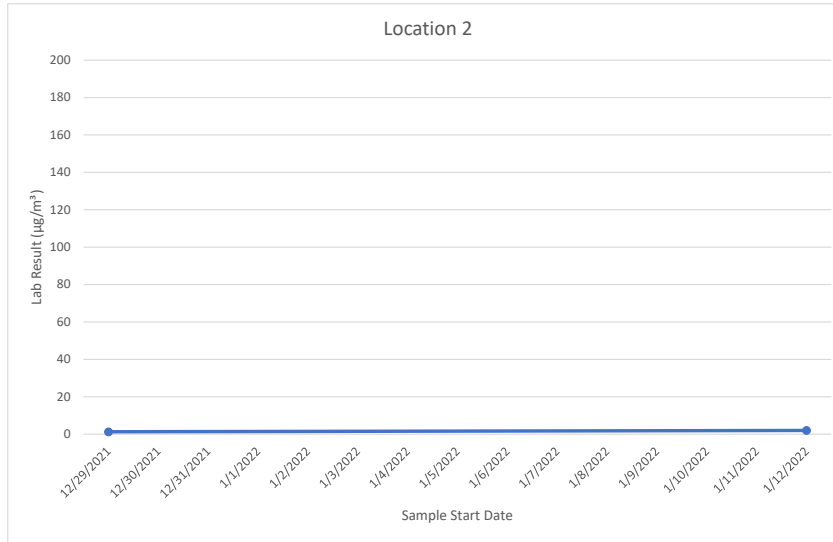


### Location 2

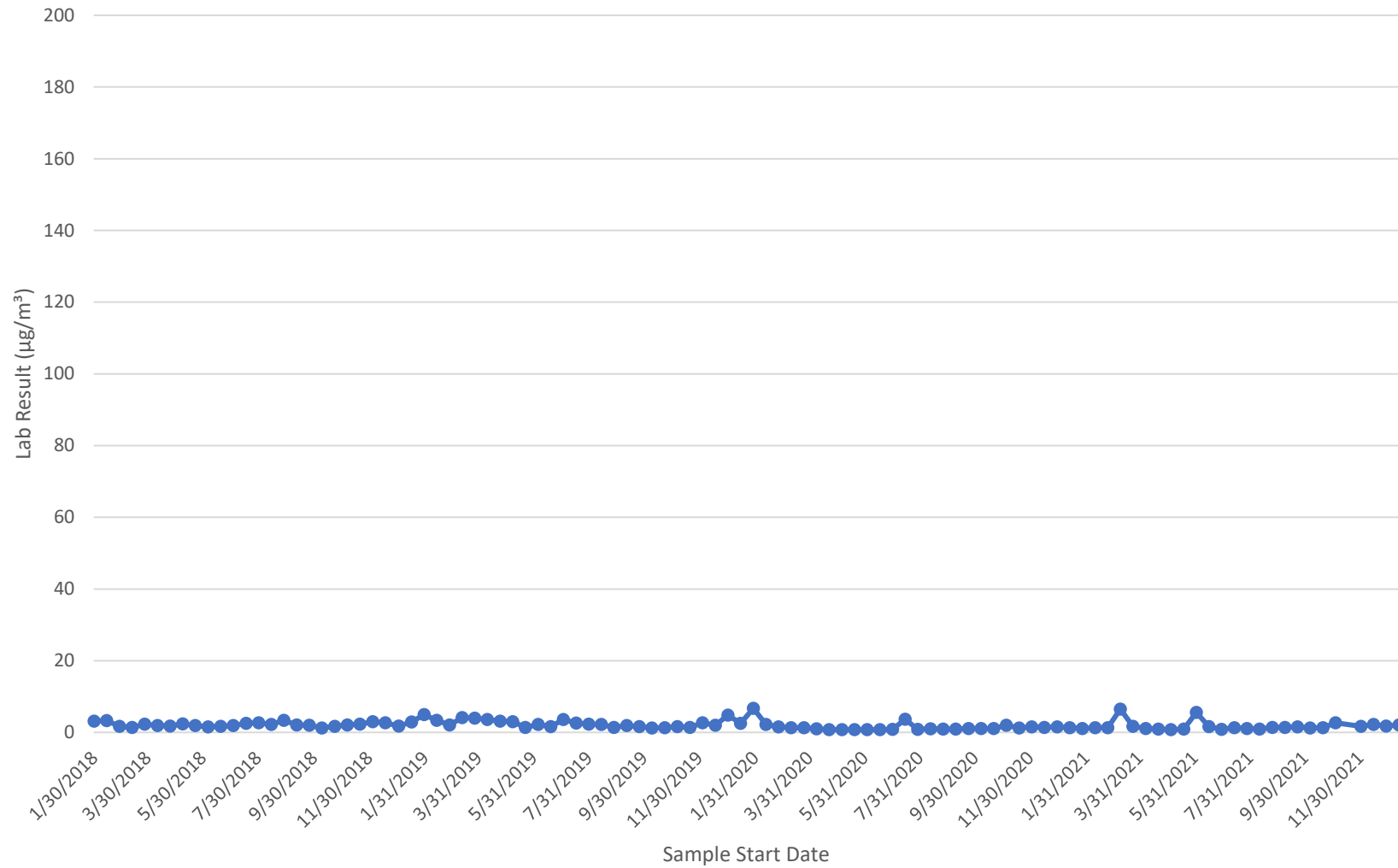


Location 2 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 09:13 AM	01/12/2022 10:03 AM	Benzene	1.3		No
1/12/2022	01/12/2022 10:03 AM	01/26/2022 02:20 PM	Benzene	2	FE	No

Loc 2 Summary Statistics	
Number of Observations = 2	Units
Minimum = 1.3	$\mu\text{g}/\text{m}^3$
Maximum = 2	$\mu\text{g}/\text{m}^3$
Mean = 1.65	$\mu\text{g}/\text{m}^3$
Median = 1.65	$\mu\text{g}/\text{m}^3$



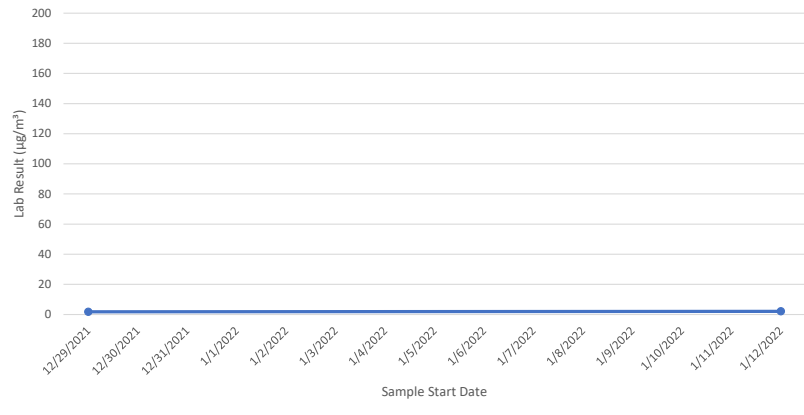
# Location 4



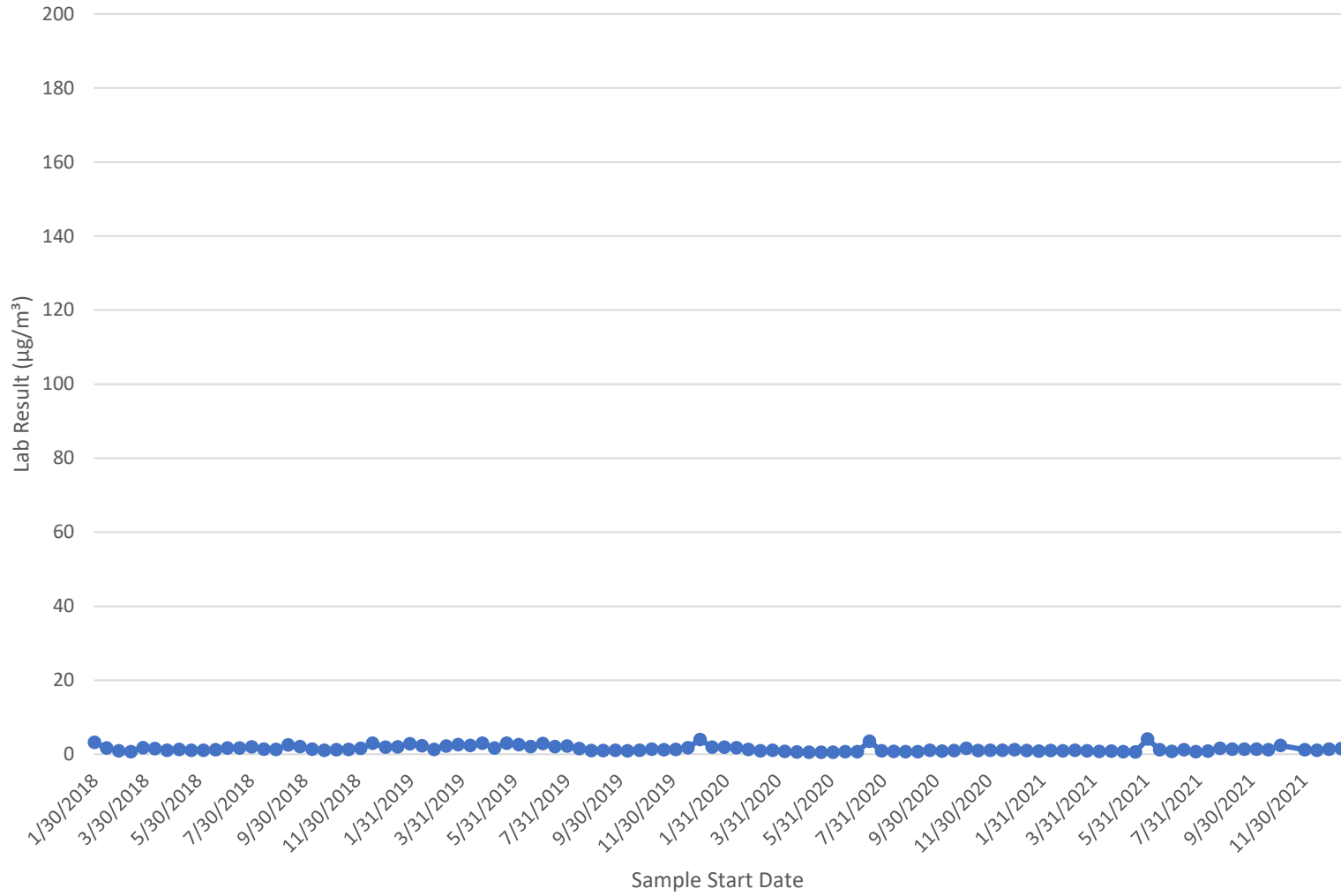
Location 4 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 10:56 AM	01/12/2022 11:45 AM	Benzene	1.8		No
1/12/2022	01/12/2022 11:45 AM	01/26/2022 03:25 PM	Benzene	2.1	FE	No

Loc 4 Summary Statistics	
Number of Observations =	2
Minimum =	1.8
Maximum =	2.1
Mean =	1.95
Median =	1.95

Location 4



# Location 5

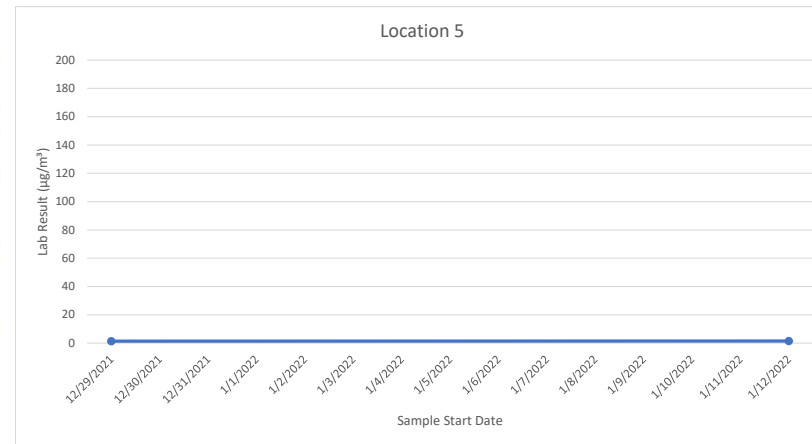




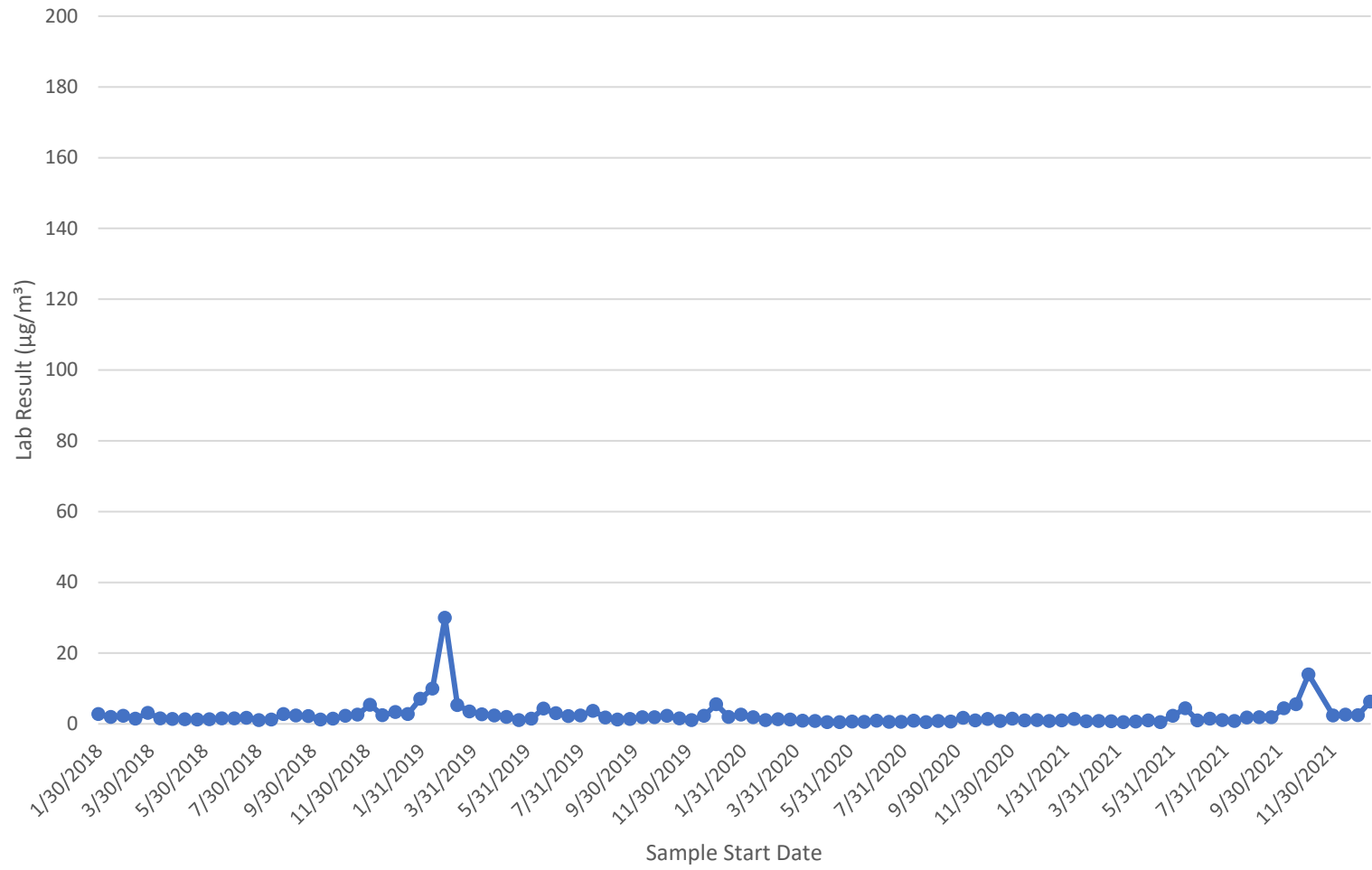
Location 5 Sample Data						
Sample Start Date (without date)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 08:37 AM	01/12/2022 09:28 AM	Benzene	1.4		No
1/12/2022	01/12/2022 09:28 AM	01/26/2022 09:05 AM	Benzene	1.5		No

Loc 5 Summary Statistics	
Number of Observations =	2
Minimum =	1.4
Maximum =	1.5
Mean =	1.45
Median =	1.45

Location 5

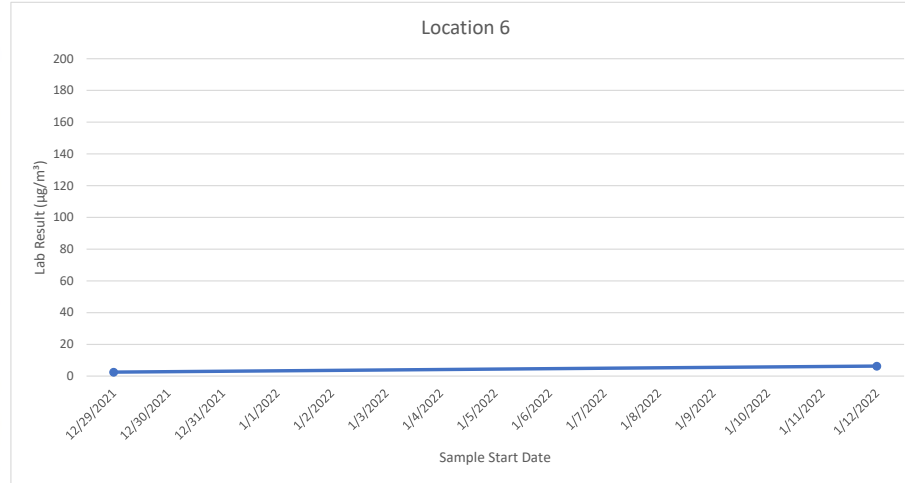


### Location 6

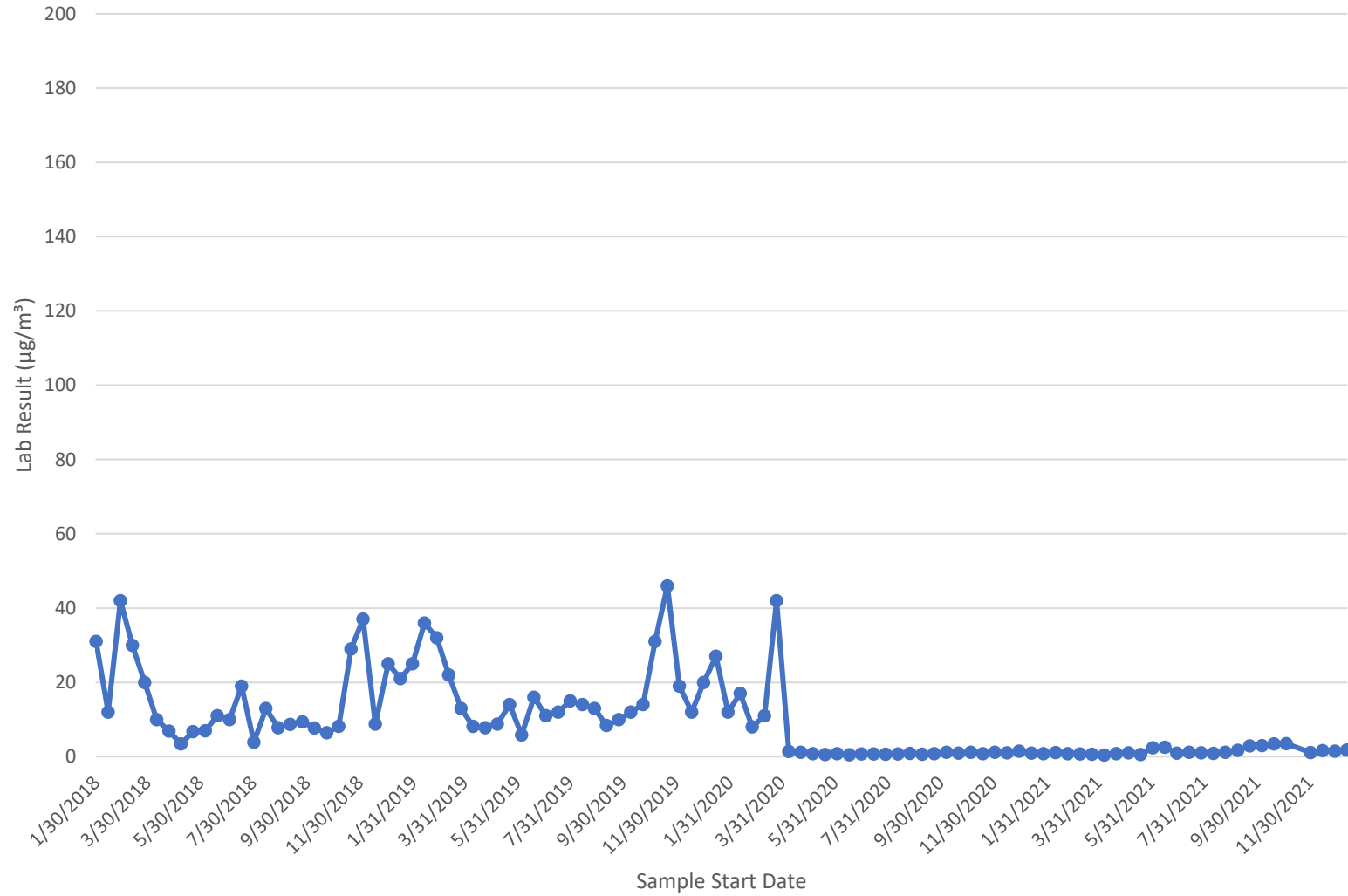


Location 6 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 10:17 AM	01/12/2022 11:08 AM	Benzene	2.5		No
1/12/2022	01/12/2022 11:08 AM	01/26/2022 10:12 AM	Benzene	6.3		No

Loc 6 Summary Statistics	
Number of Observations = 2	Units
Minimum = 3	$\mu\text{g}/\text{m}^3$
Maximum = 6	$\mu\text{g}/\text{m}^3$
Mean = 4.40	$\mu\text{g}/\text{m}^3$
Median = 4	$\mu\text{g}/\text{m}^3$

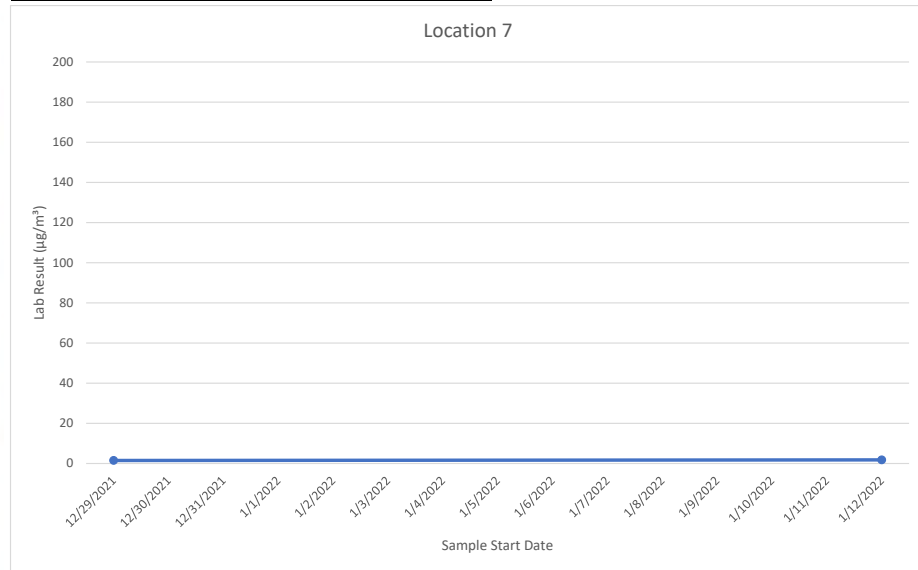


# Location 7

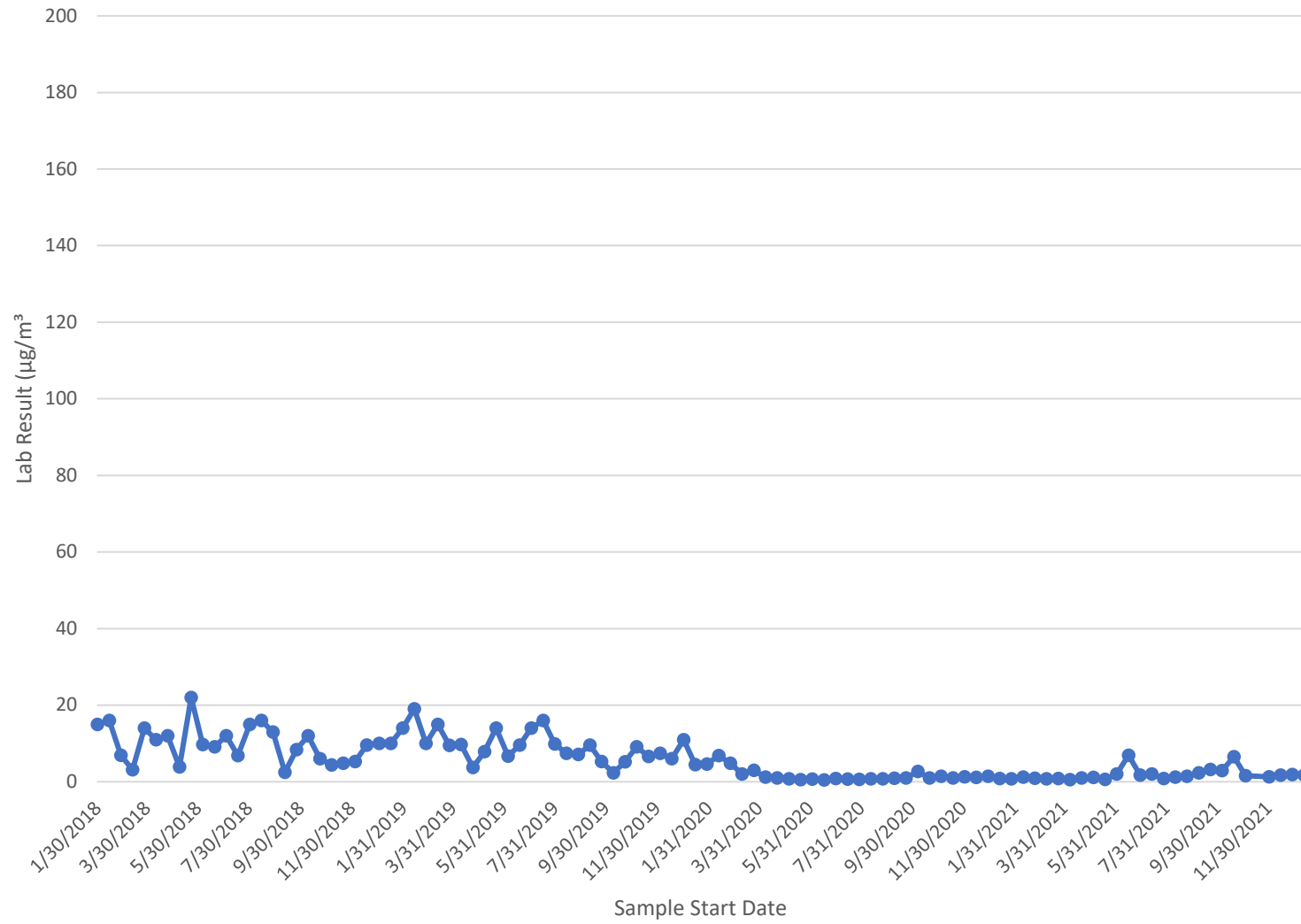


Location 7 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 10:07 AM	01/12/2022 10:49 AM	Benzene	1.5		No
1/12/2022	01/12/2022 10:49 AM	01/26/2022 02:44 PM	Benzene	1.8	FE	No

Loc 7 Summary Statistics	
Number of Observations = 2	Units
Minimum = 2	$\mu\text{g}/\text{m}^3$
Maximum = 2	$\mu\text{g}/\text{m}^3$
Mean = 1.65	$\mu\text{g}/\text{m}^3$
Median = 2	$\mu\text{g}/\text{m}^3$

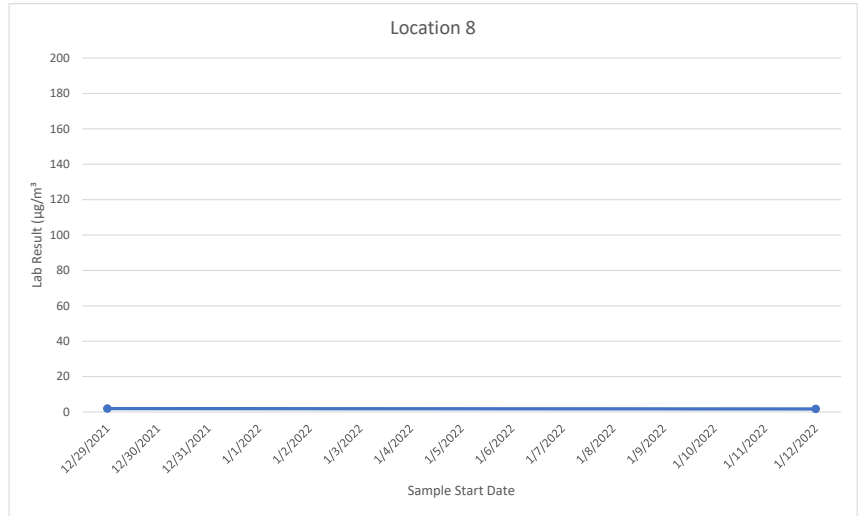


# Location 8

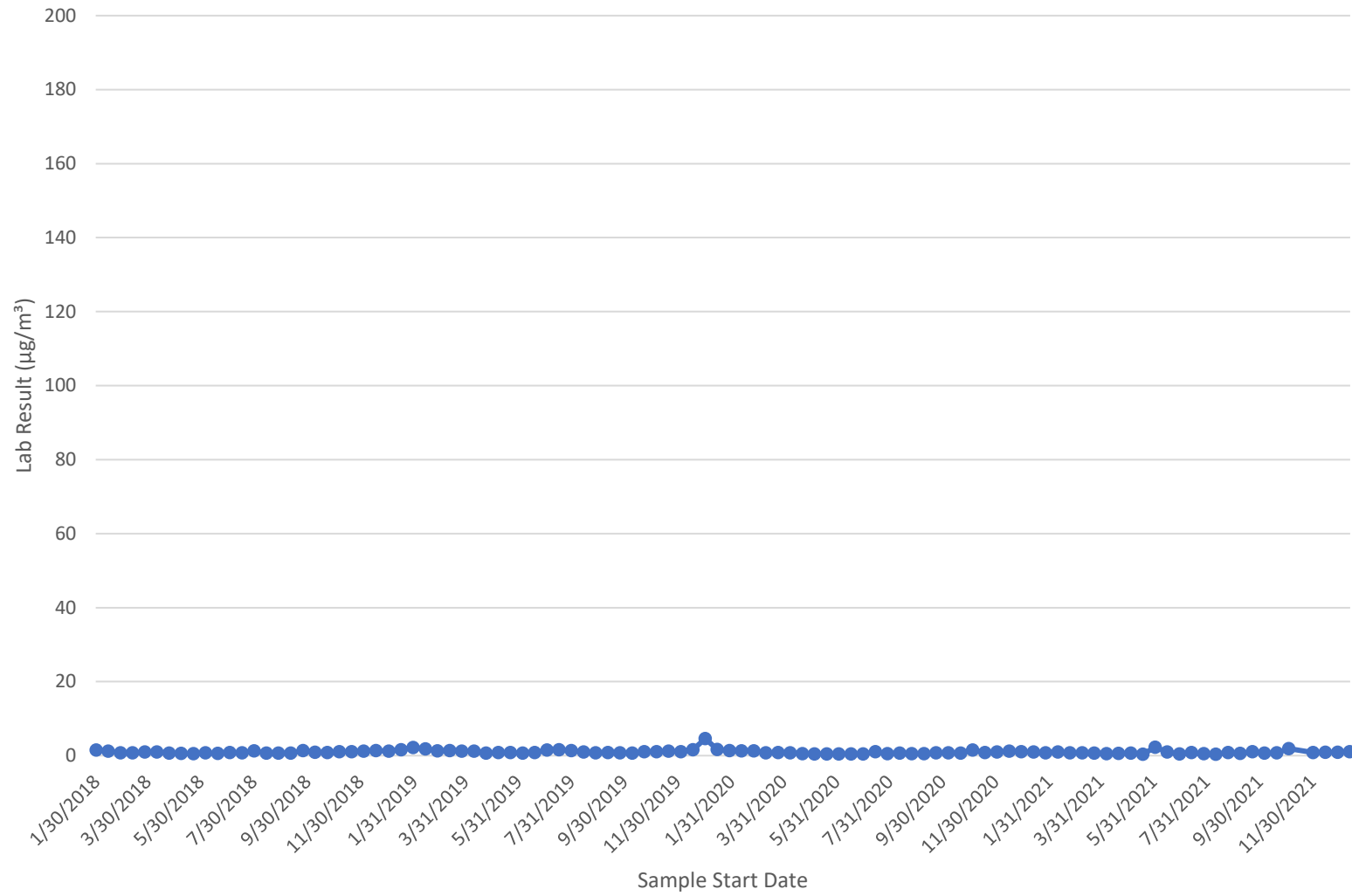


Location 8 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 09:59 AM	01/12/2022 10:43 AM	Benzene	1.9		No
1/12/2022	01/12/2022 10:43 AM	01/26/2022 10:02 AM	Benzene	1.7		No

Loc 8 Summary Statistics	
Number of Observations = 2	Units
Minimum = 2	$\mu\text{g}/\text{m}^3$
Maximum = 2	$\mu\text{g}/\text{m}^3$
Mean = 1.80	$\mu\text{g}/\text{m}^3$
Median = 2	$\mu\text{g}/\text{m}^3$



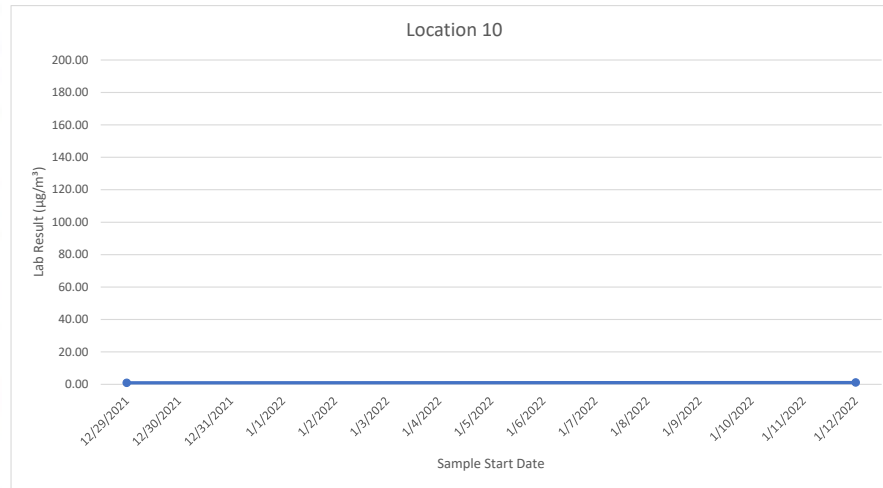
# Location 10



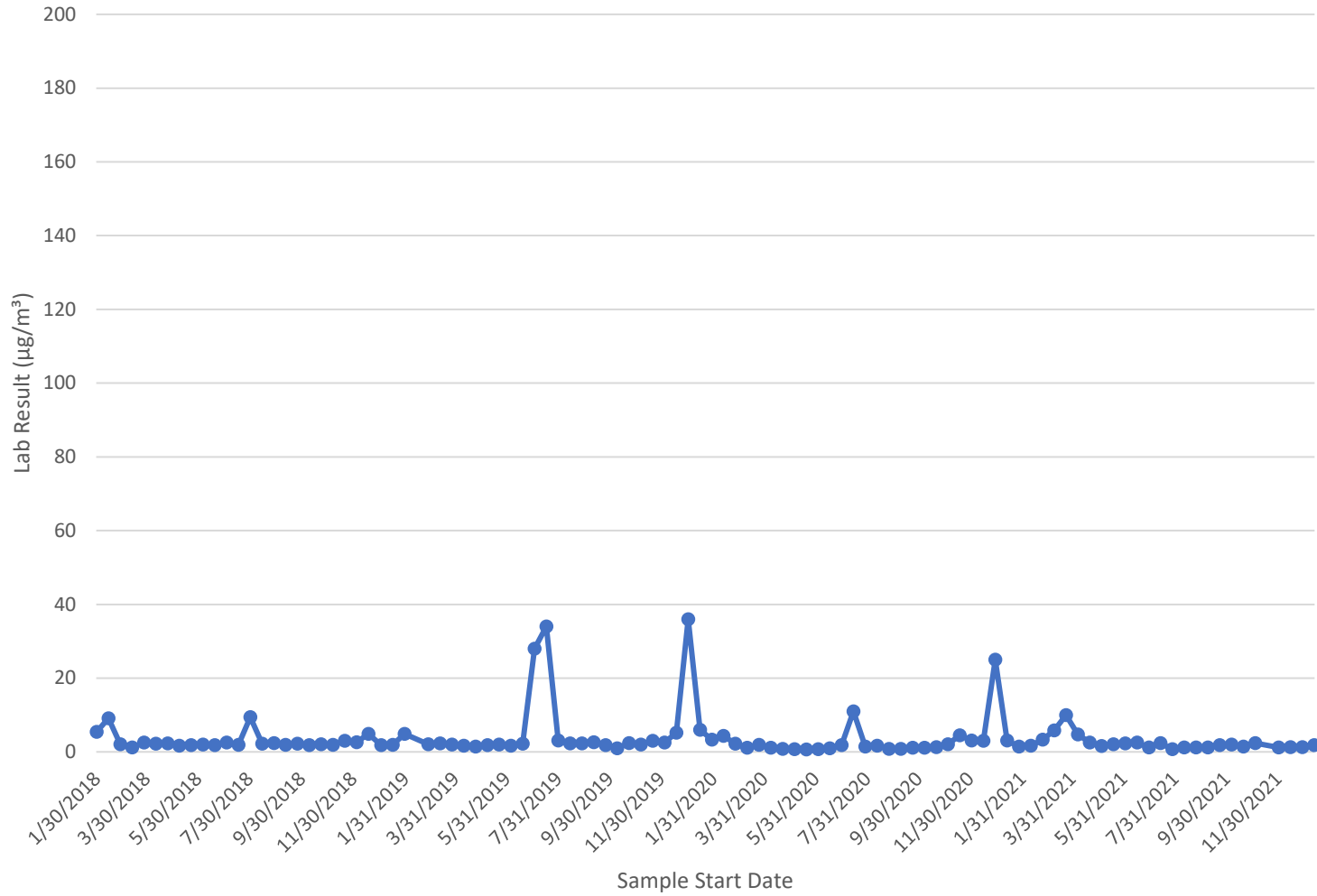


Location 10 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 07:56 AM	01/12/2022 08:51 AM	Benzene	0.95		No
1/12/2022	01/12/2022 08:51 AM	01/26/2022 08:14 AM	Benzene	1.1		No

Loc 10 Summary Statistics		
Number of Observations =	2	Units
Minimum =	1	$\mu\text{g}/\text{m}^3$
Maximum =	1	$\mu\text{g}/\text{m}^3$
Mean =	1.03	$\mu\text{g}/\text{m}^3$
Median =	1	$\mu\text{g}/\text{m}^3$

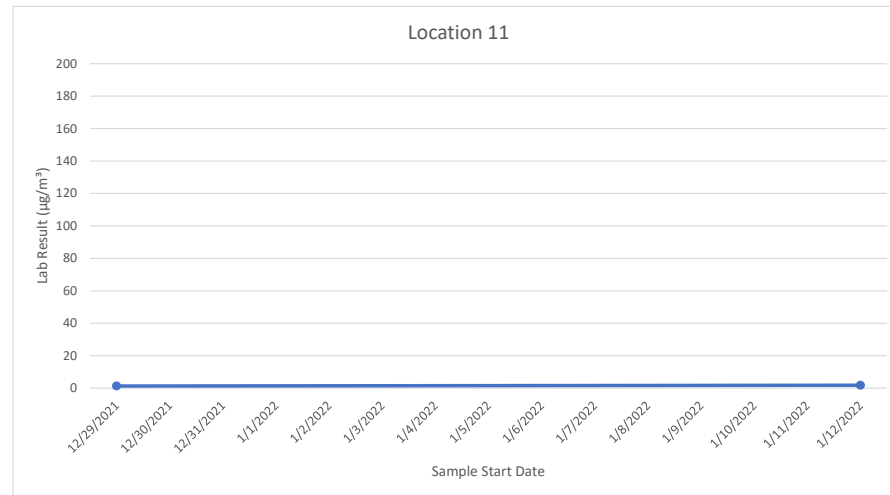


# Location 11

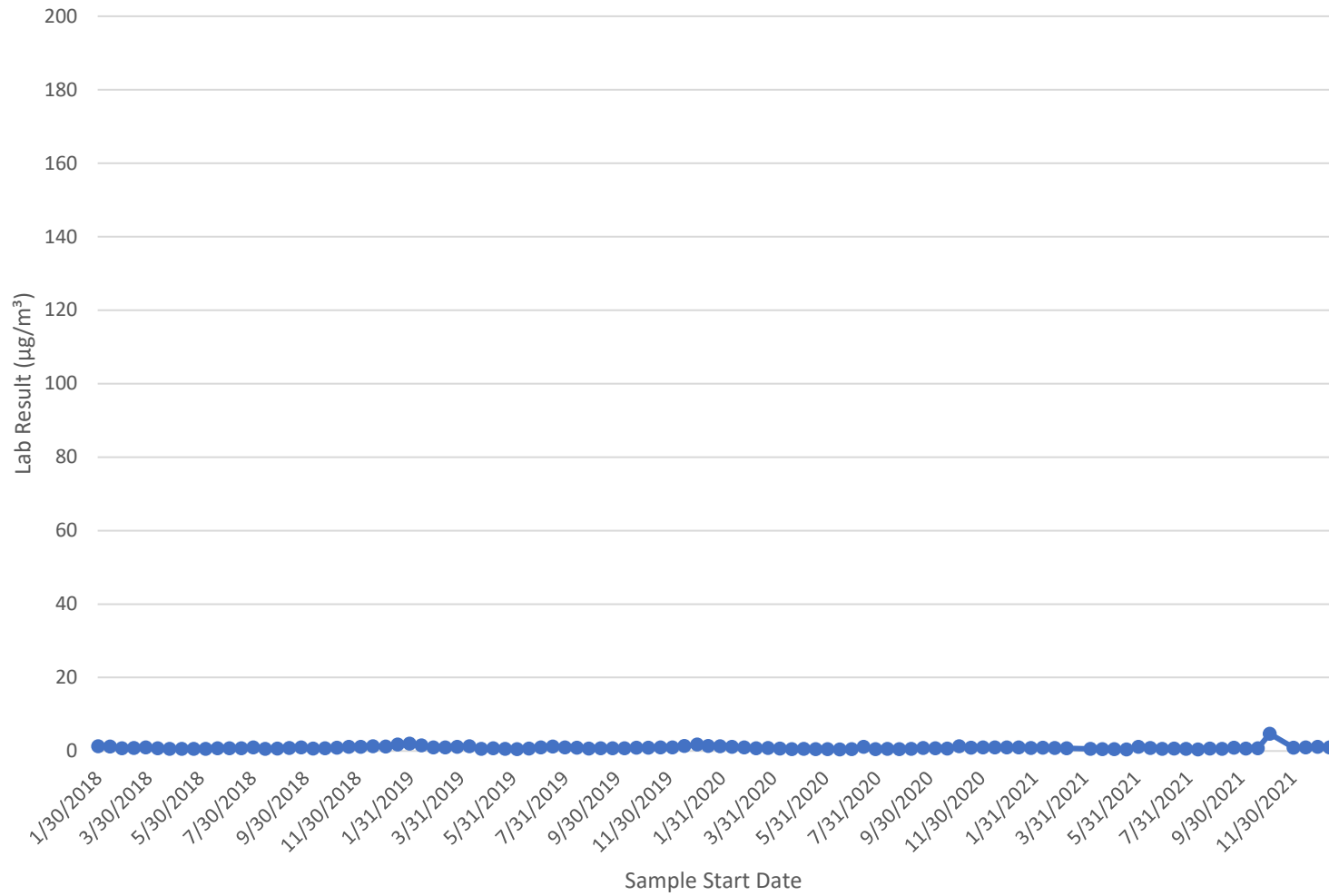


Location 11 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 08:57 AM	01/12/2022 09:46 AM	Benzene	1.3		No
1/12/2022	01/12/2022 09:46 AM	01/26/2022 01:59 PM	Benzene	1.8	FE	No

Loc 11 Summary Statistics		
Number of Observations =	2	Units
Minimum =	1	$\mu\text{g}/\text{m}^3$
Maximum =	2	$\mu\text{g}/\text{m}^3$
Mean =	1.55	$\mu\text{g}/\text{m}^3$
Median =	2	$\mu\text{g}/\text{m}^3$

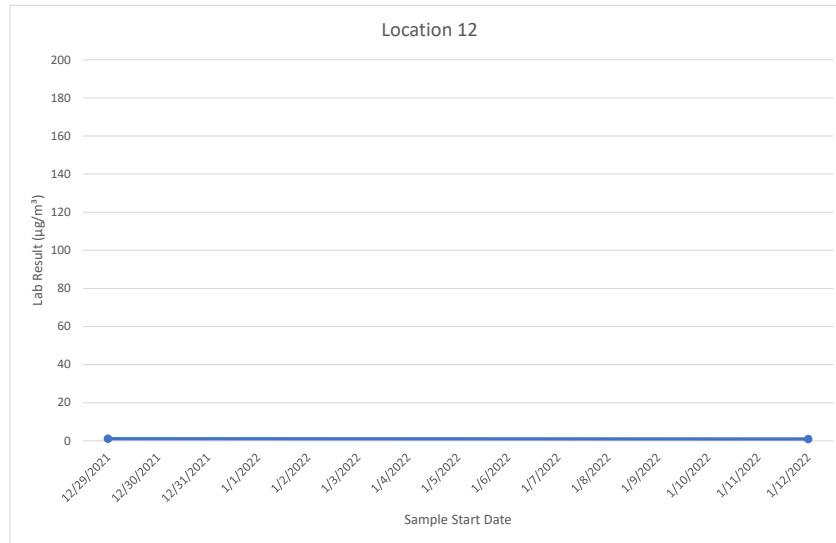


### Location 12

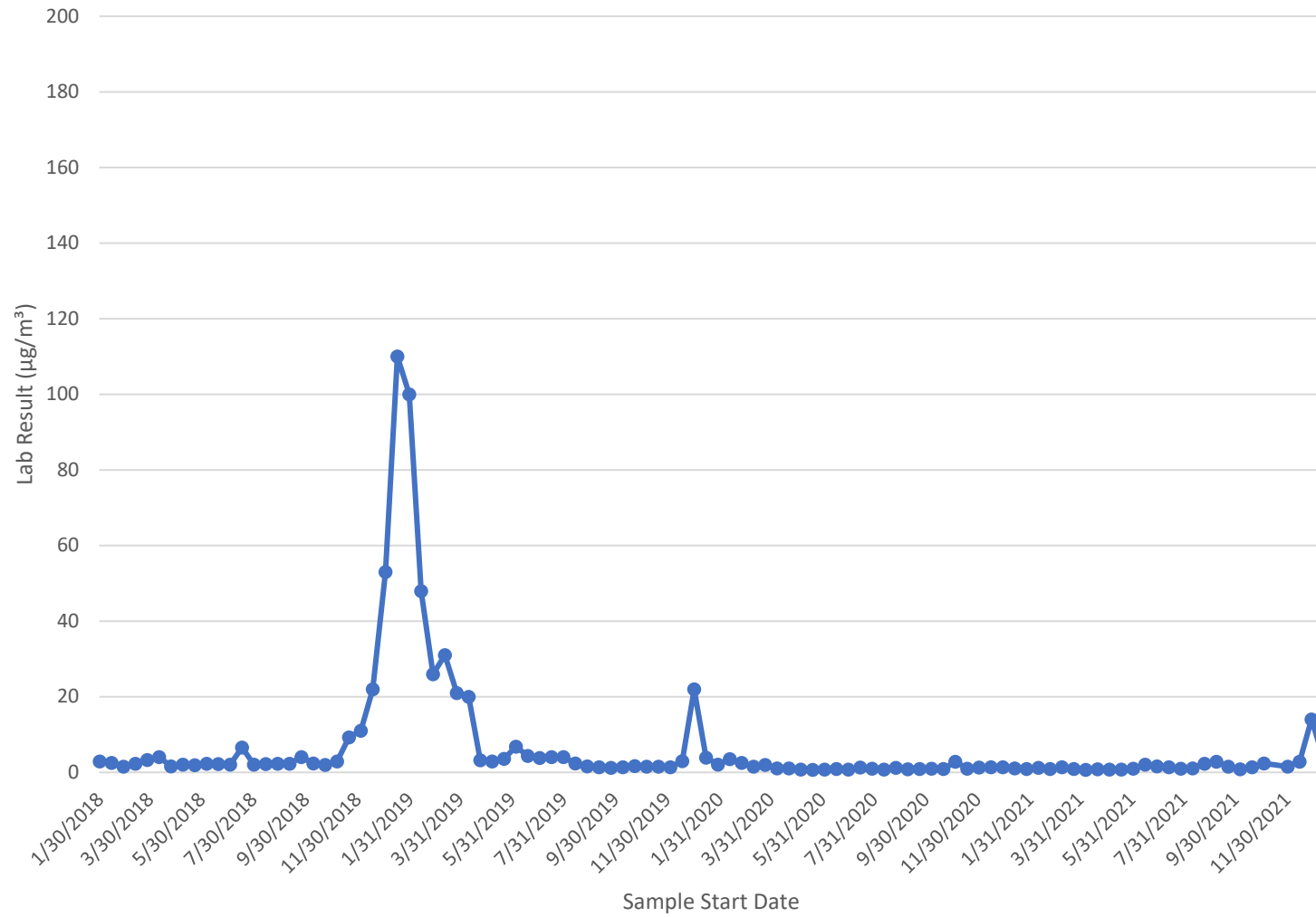


Location 12 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 08:16 AM	01/12/2022 09:09 AM	Benzene	1.1		No
1/12/2022	01/12/2022 09:09 AM	01/26/2022 08:42 AM	Benzene	0.98		No

Loc 12 Summary Statistics		
Number of Observations =	2	Units
Minimum =	1	$\mu\text{g}/\text{m}^3$
Maximum =	1	$\mu\text{g}/\text{m}^3$
Mean =	1.04	$\mu\text{g}/\text{m}^3$
Median =	1	$\mu\text{g}/\text{m}^3$

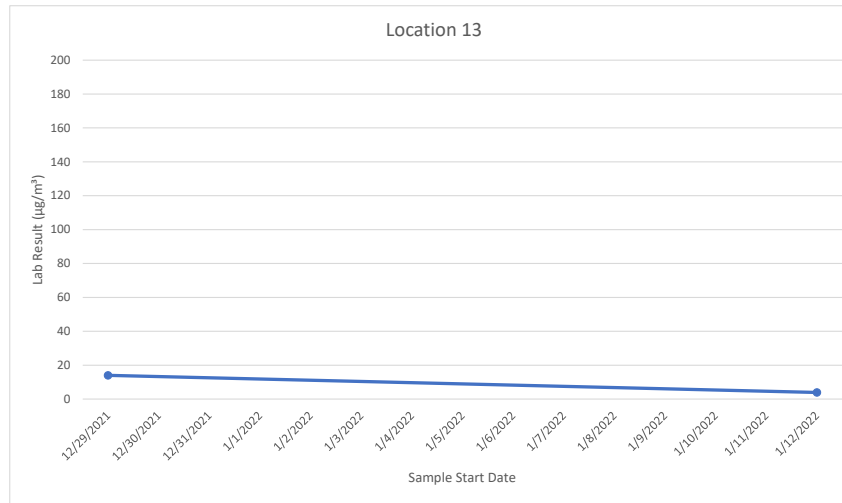


### Location 13

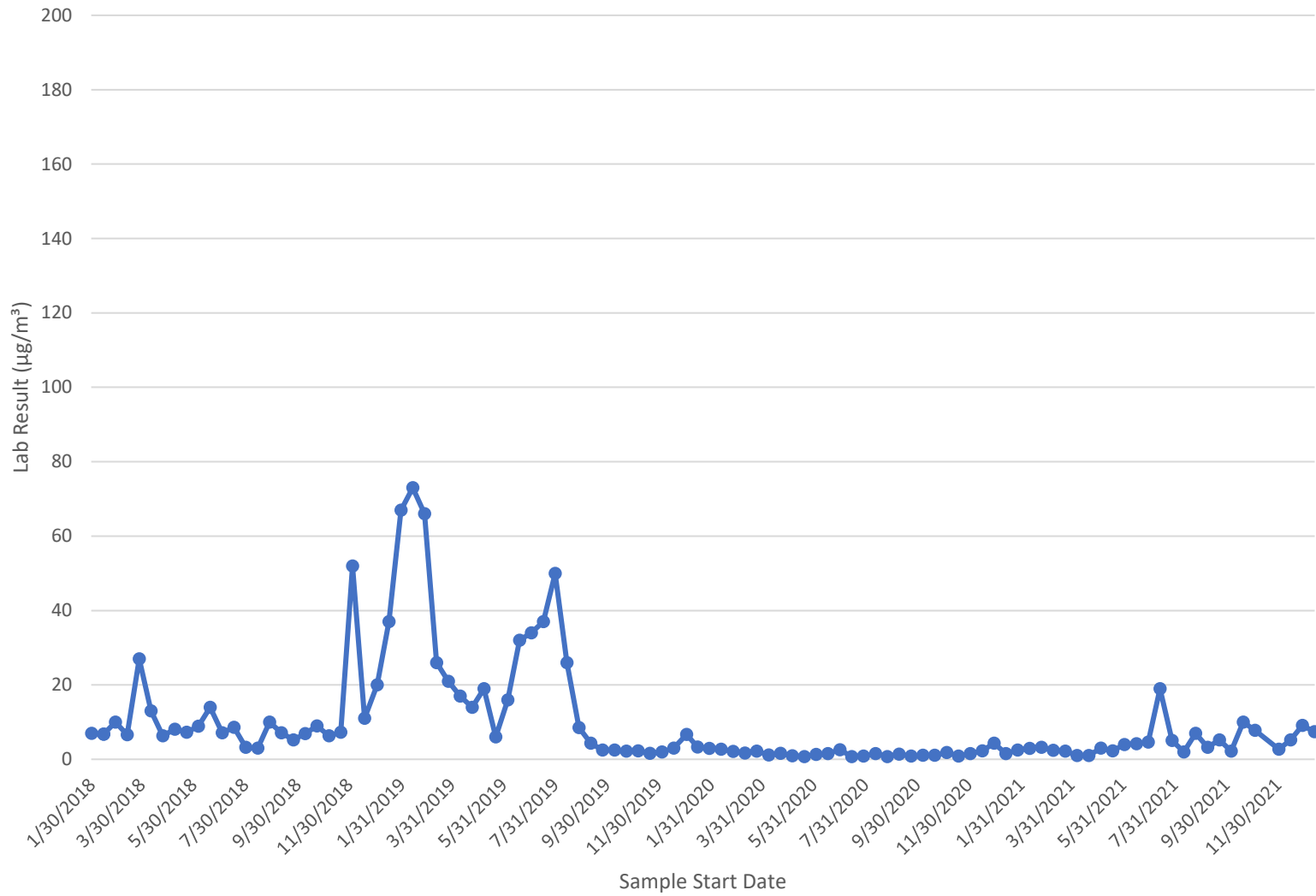


Location 13 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 10:35 AM	01/12/2022 11:25 AM	Benzene	14		No
1/12/2022	01/12/2022 11:25 AM	01/26/2022 10:35 AM	Benzene	3.9		No

Loc 13 Summary Statistics		
Number of Observations =	2	Units
Minimum =	4	$\mu\text{g}/\text{m}^3$
Maximum =	14	$\mu\text{g}/\text{m}^3$
Mean =	8.95	$\mu\text{g}/\text{m}^3$
Median =	9	$\mu\text{g}/\text{m}^3$



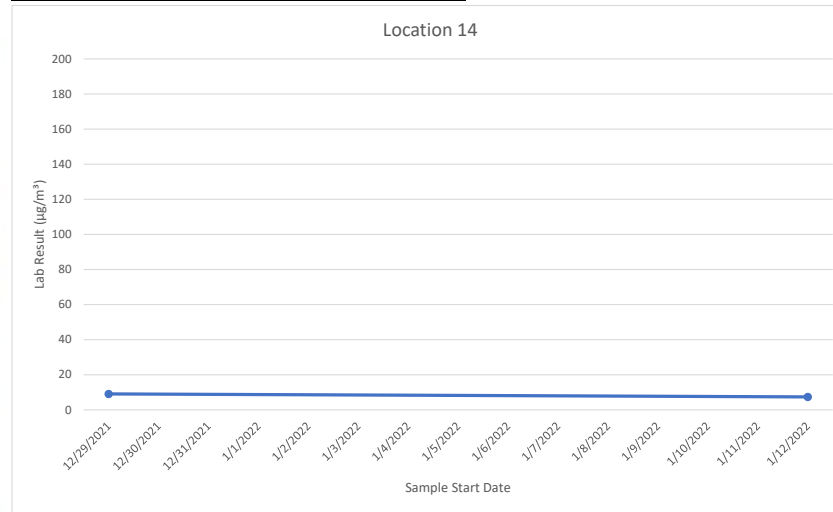
# Location 14



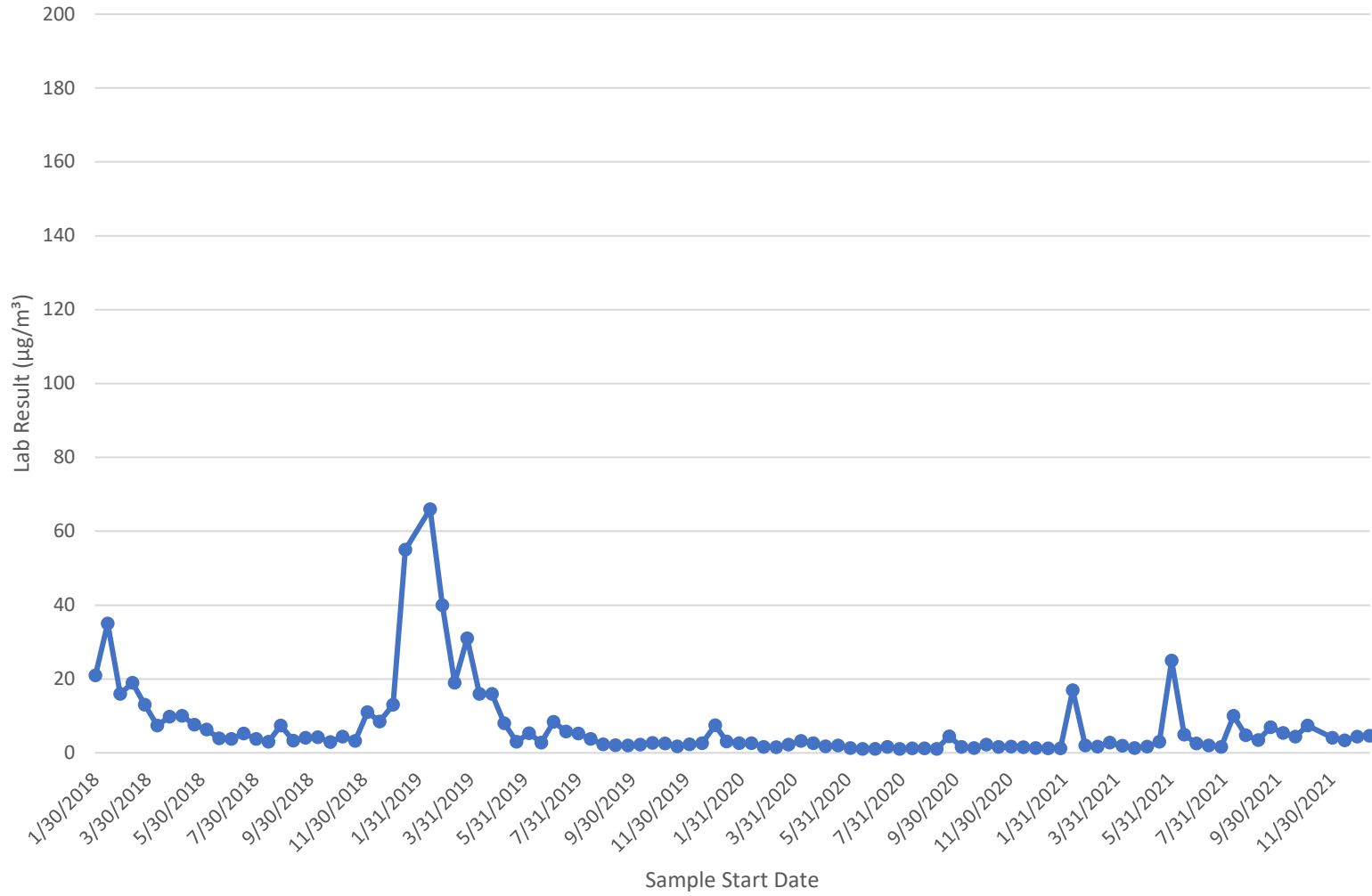


Location 14 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 10:25 AM	01/12/2022 11:15 AM	Benzene	9.1		No
1/12/2022	01/12/2022 11:15 AM	01/26/2022 10:25 AM	Benzene	7.4		No

Loc 14 Summary Statistics		
Number of Observations =	2	Units
Minimum =	7	$\mu\text{g}/\text{m}^3$
Maximum =	9	$\mu\text{g}/\text{m}^3$
Mean =	8.25	$\mu\text{g}/\text{m}^3$
Median =	8	$\mu\text{g}/\text{m}^3$

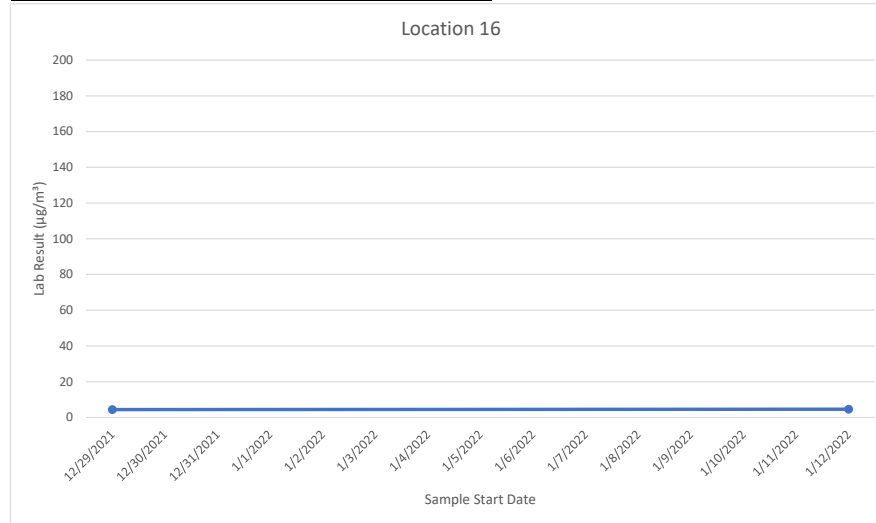


# Location 16

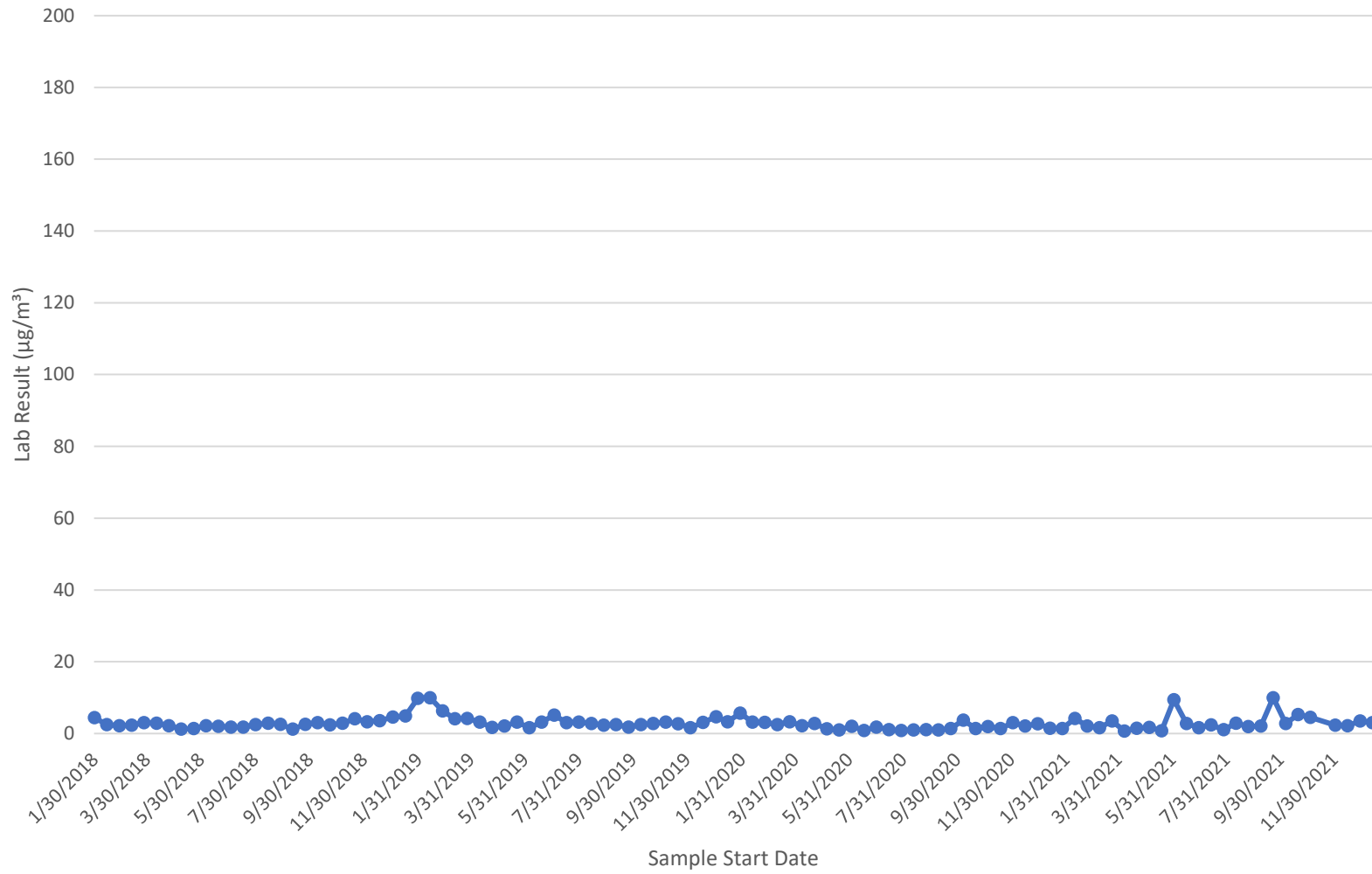


Location 16 Sample Data						
Sample Start Date	Sample Start Date	Sample End Date	Compound	Lab Result (µg/m³)	Lab Qualifier	Outlier
12/29/2021	12/29/2021 10:44 AM	01/12/2022 11:34 AM	Benzene	4.4		No
1/12/2022	01/12/2022 11:34 AM	01/26/2022 10:42 AM	Benzene	4.6		No

Loc 16 Summary Statistics		
Number of Observations =	2	Units
Minimum =	4	µg/m³
Maximum =	5	µg/m³
Mean =	4.50	µg/m³
Median =	5	µg/m³

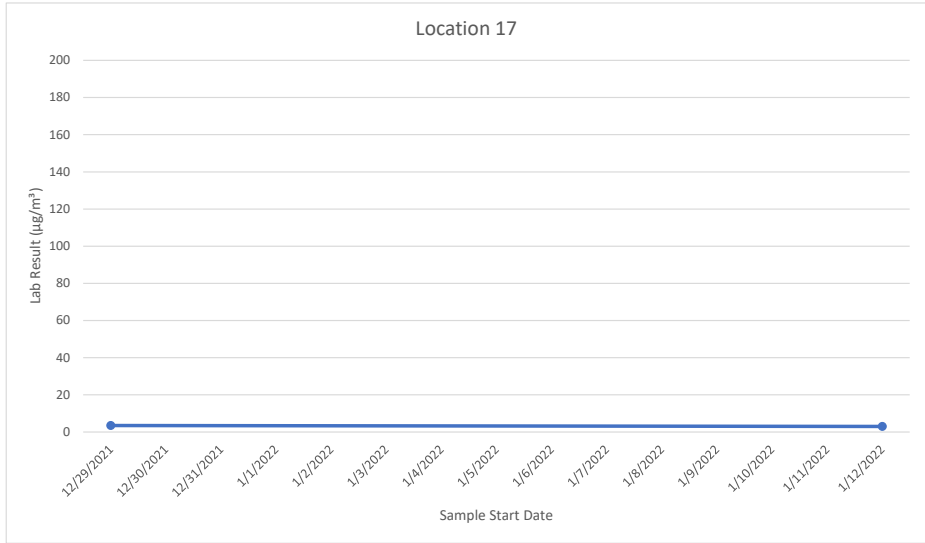


# Location 17

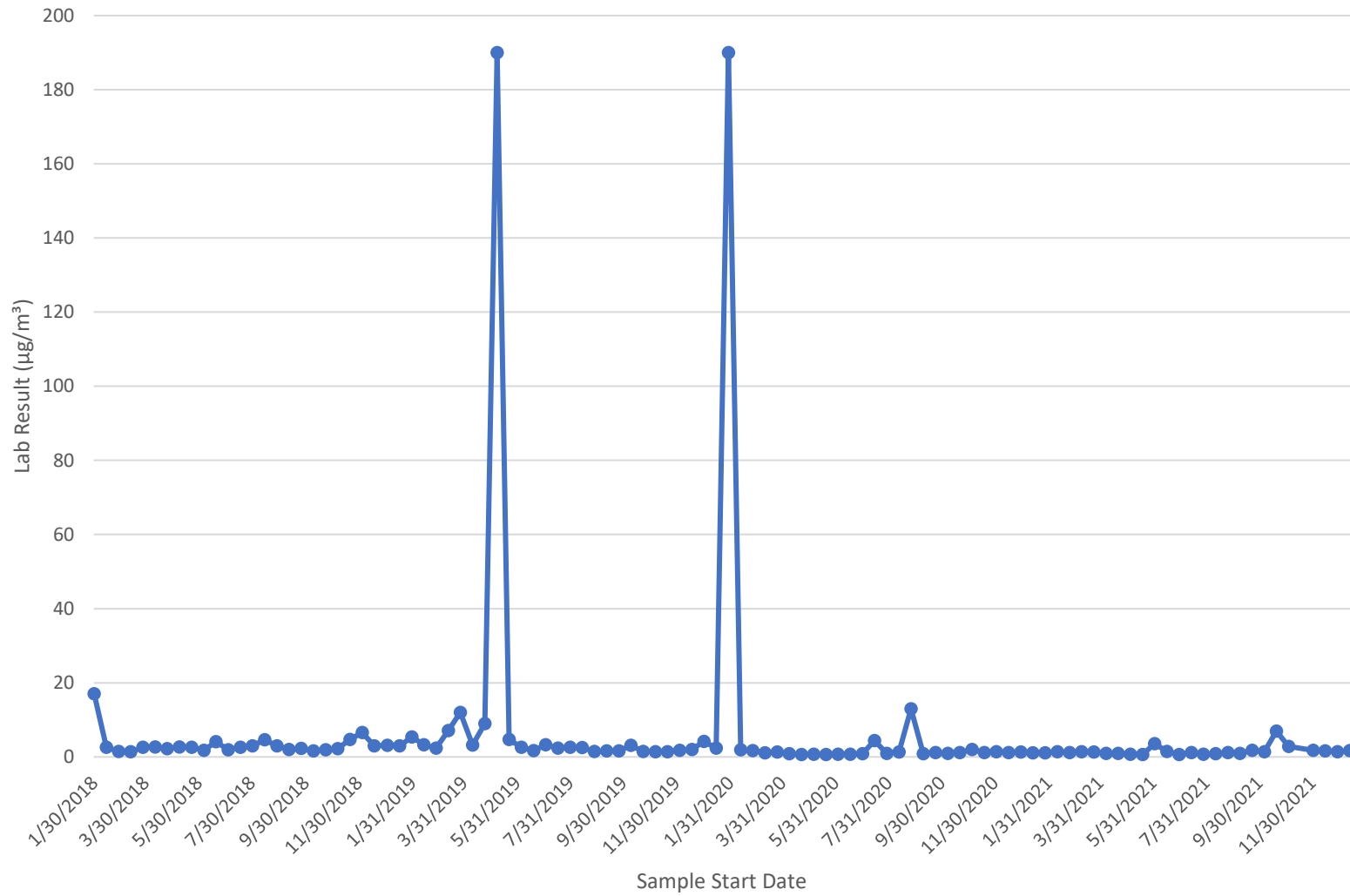


Location 17 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 09:38 AM	01/12/2022 10:31 AM	Benzene	3.5		No
1/12/2022	01/12/2022 10:31 AM	01/26/2022 09:53 AM	Benzene	3		No

Loc 17 Summary Statistics		
Number of Observations =	2	Units
Minimum =	3	$\mu\text{g}/\text{m}^3$
Maximum =	4	$\mu\text{g}/\text{m}^3$
Mean =	3.25	$\mu\text{g}/\text{m}^3$
Median =	3	$\mu\text{g}/\text{m}^3$

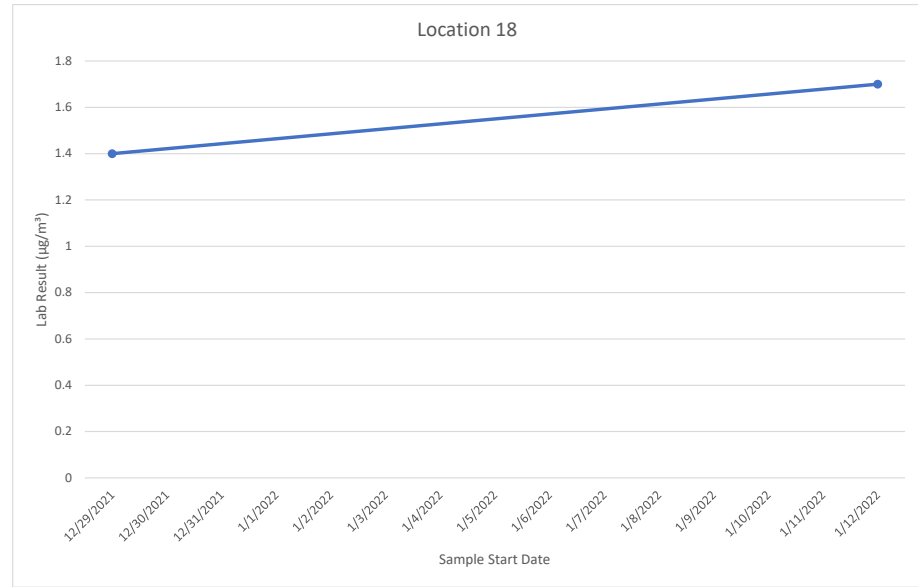


### Location 18

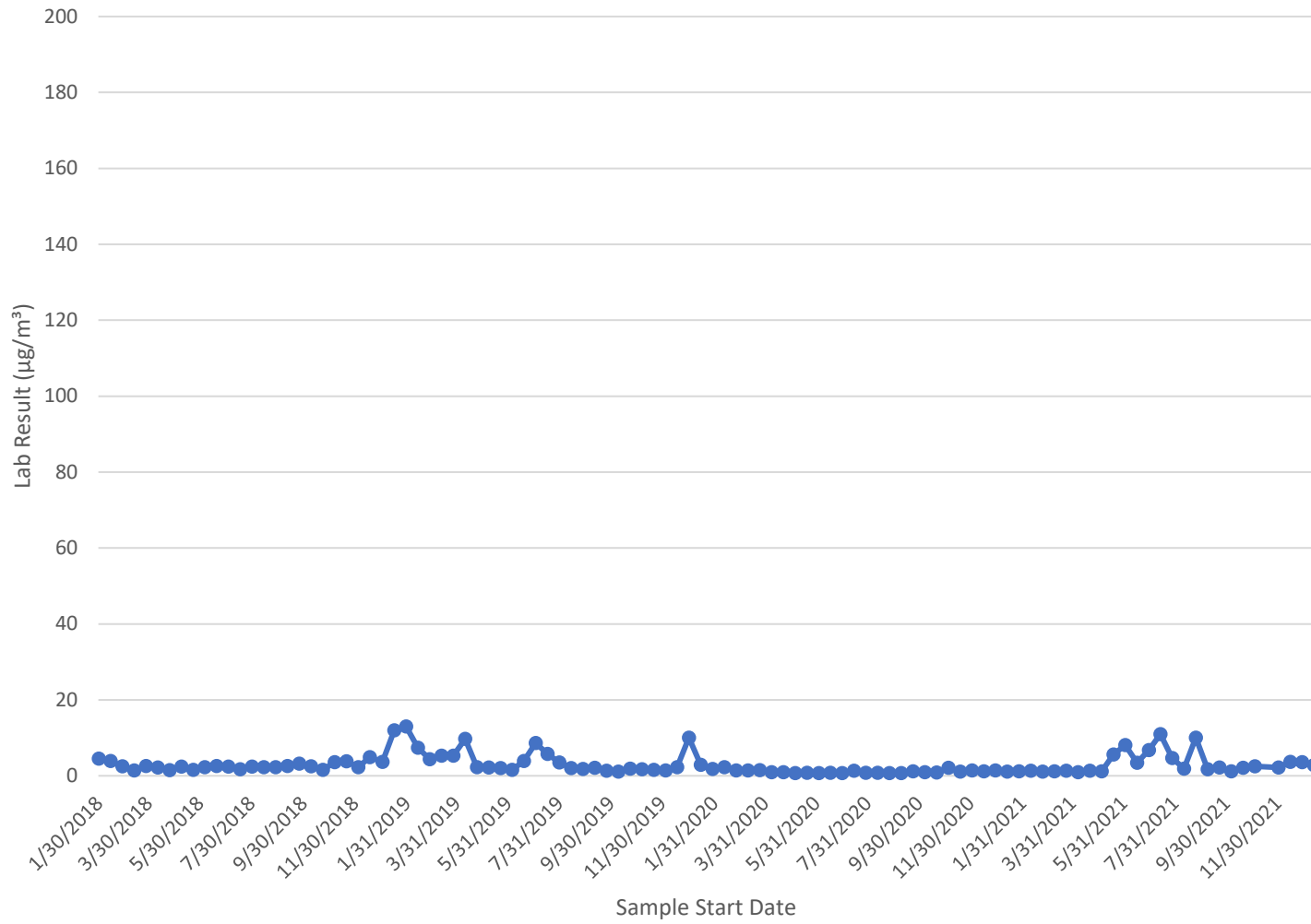


Location 18 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 08:41 AM	01/12/2022 09:32 AM	Benzene	1.4		No
1/12/2022	01/12/2022 09:32 AM	01/26/2022 09:11 AM	Benzene	1.7		No

Loc 18 Summary Statistics		
Number of Observations =	2	Units
Minimum =	1	$\mu\text{g}/\text{m}^3$
Maximum =	2	$\mu\text{g}/\text{m}^3$
Mean =	1.55	$\mu\text{g}/\text{m}^3$
Median =	2	$\mu\text{g}/\text{m}^3$



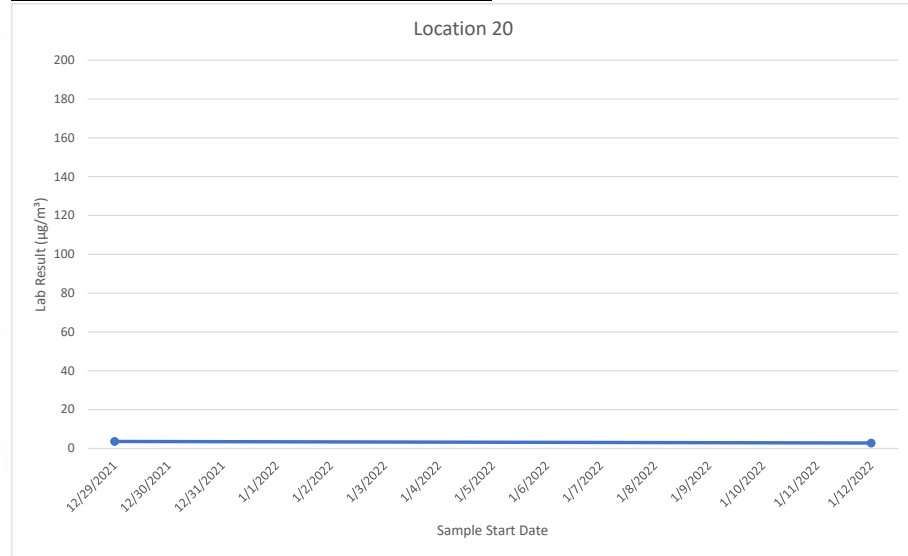
# Location 20



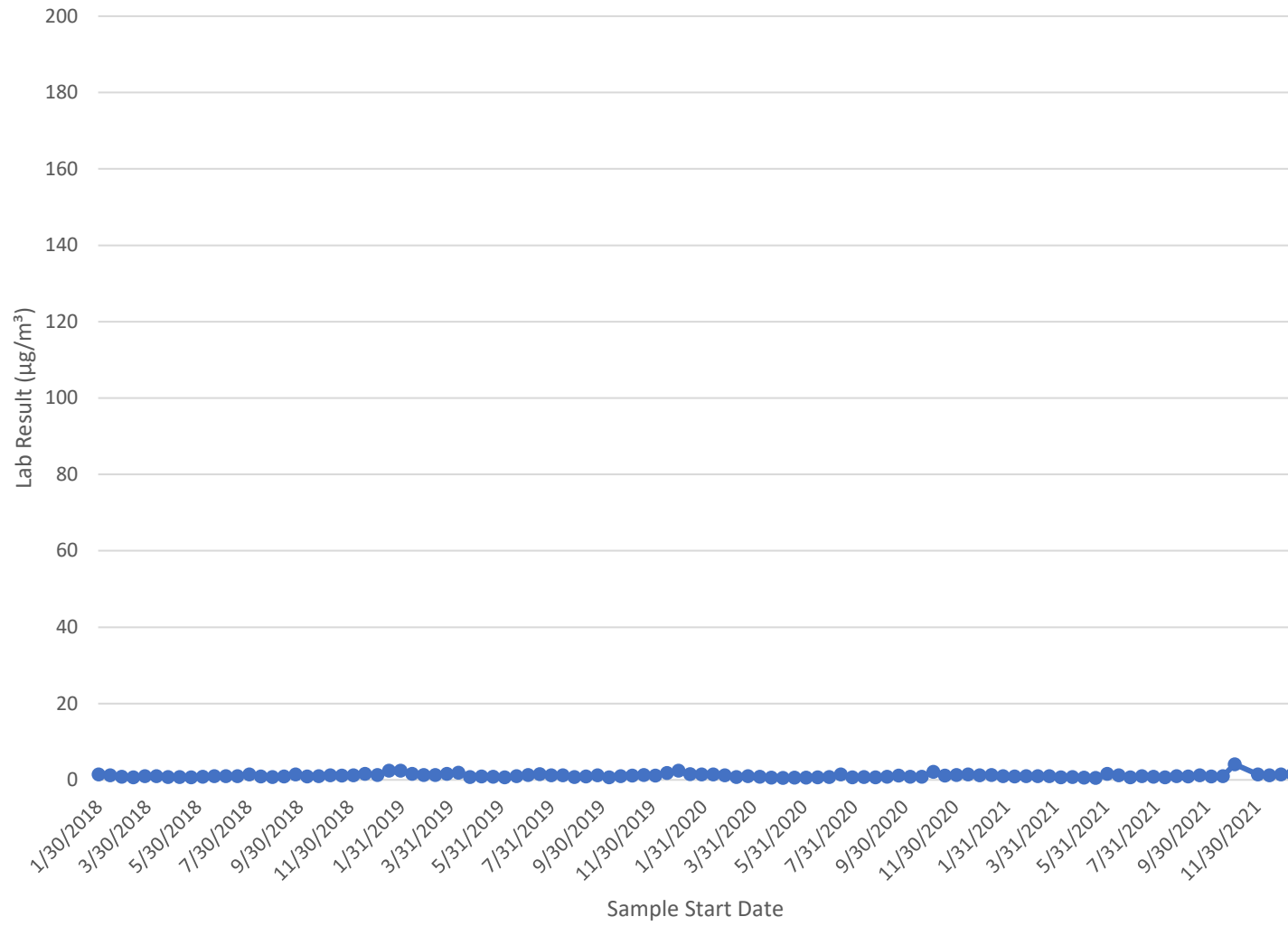


Location 20 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 10:40 AM	01/12/2022 11:30 AM	Benzene	3.6		No
1/12/2022	01/12/2022 11:30 AM	01/26/2022 03:08 PM	Benzene	2.8	FE	No

Loc 20 Summary Statistics		
Number of Observations =	2	Units
Minimum =	3	$\mu\text{g}/\text{m}^3$
Maximum =	4	$\mu\text{g}/\text{m}^3$
Mean =	3.20	$\mu\text{g}/\text{m}^3$
Median =	3	$\mu\text{g}/\text{m}^3$

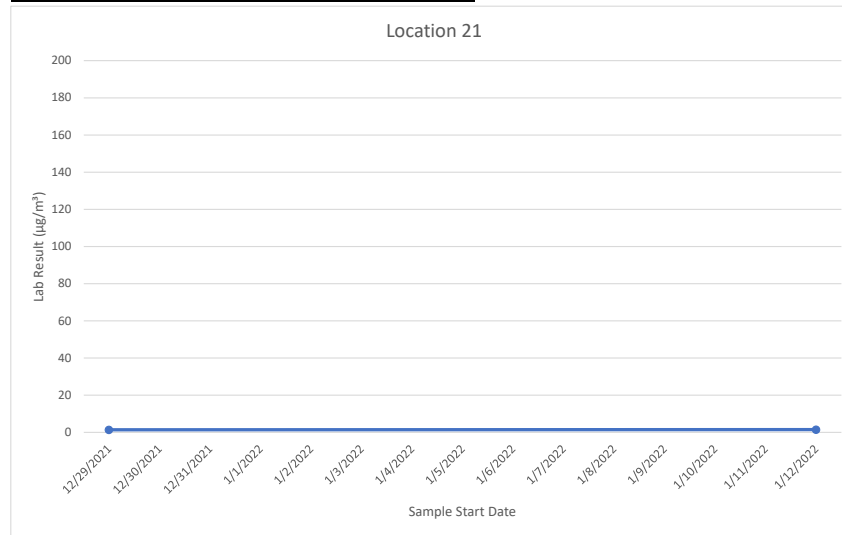


# Location 21

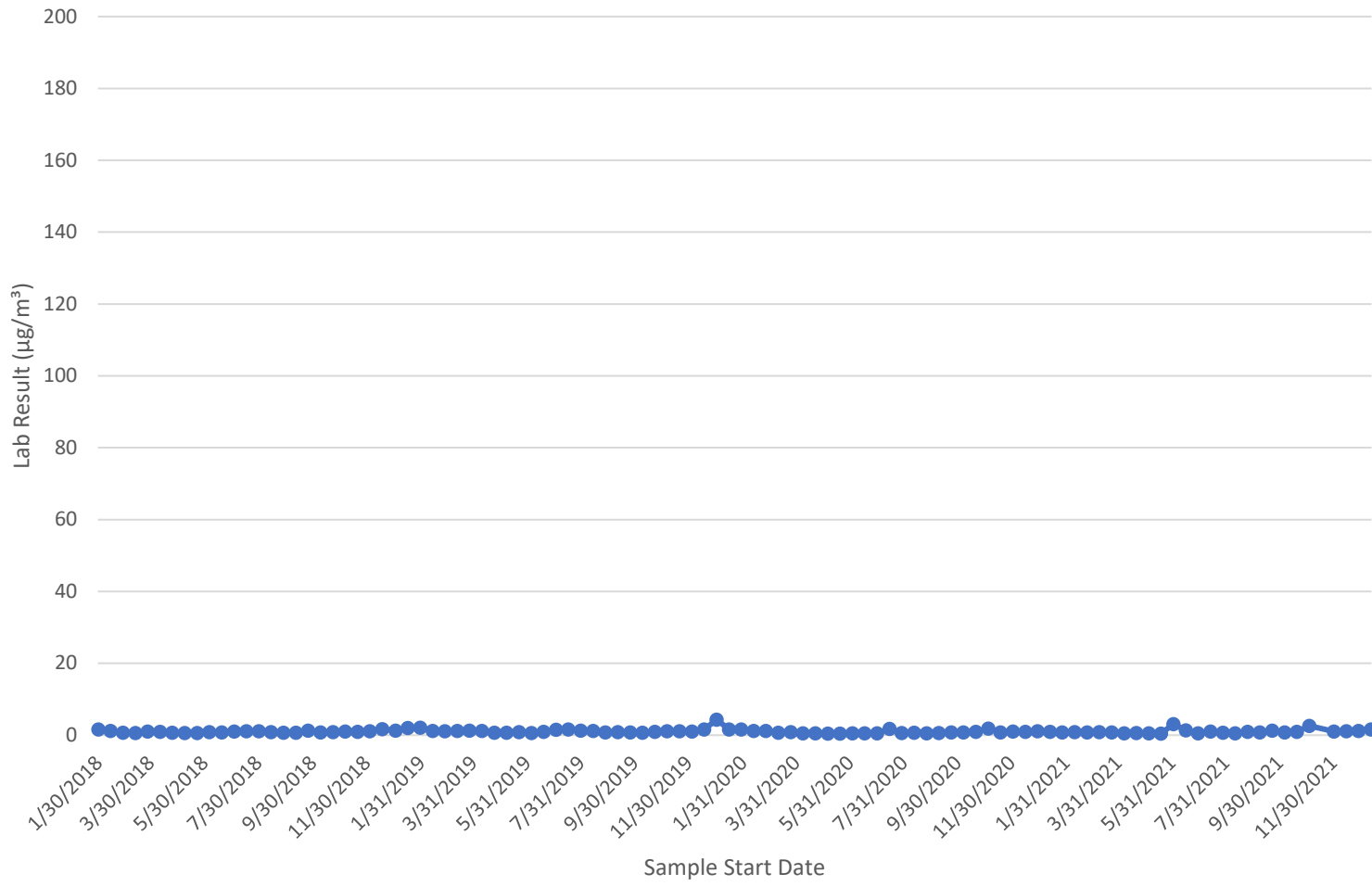


Location 21 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 08:21 AM	01/12/2022 09:14 AM	Benzene	1.4		No
1/12/2022	01/12/2022 09:14 AM	01/26/2022 08:48 AM	Benzene	1.5		No

Loc 21 Summary Statistics		
Number of Observations =	2	Units
Minimum =	1	$\mu\text{g}/\text{m}^3$
Maximum =	2	$\mu\text{g}/\text{m}^3$
Mean =	1.45	$\mu\text{g}/\text{m}^3$
Median =	1	$\mu\text{g}/\text{m}^3$

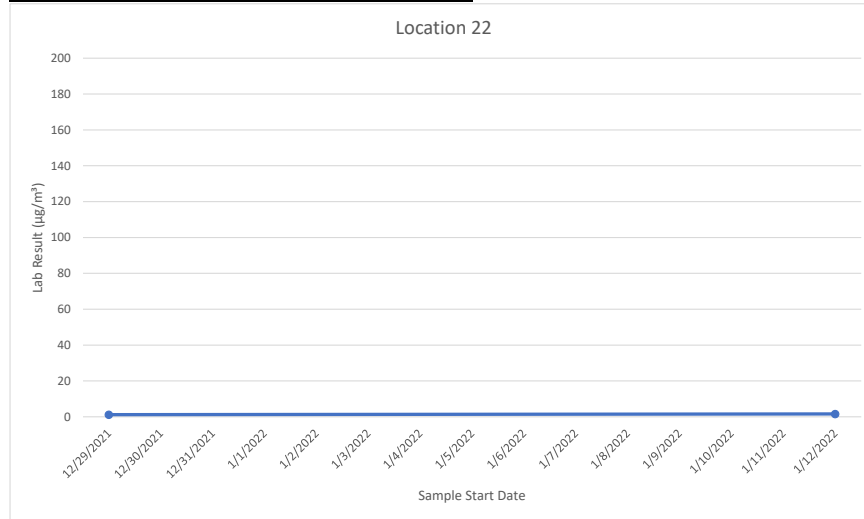
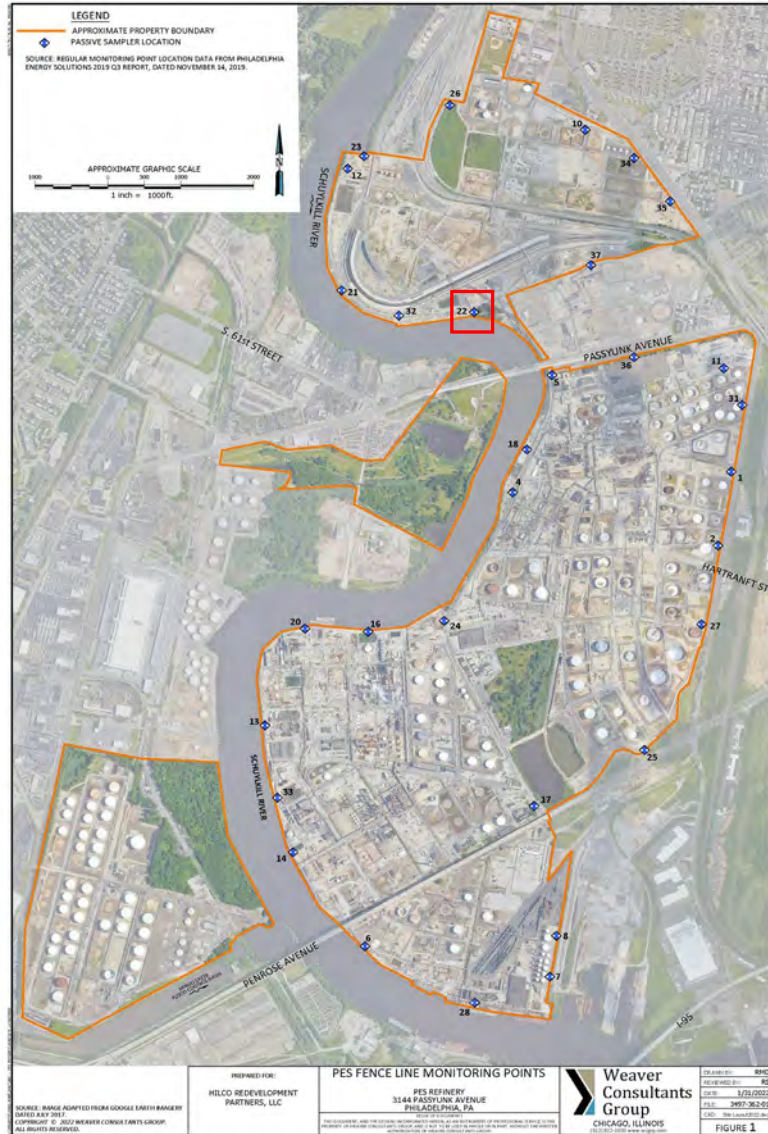


### Location 22

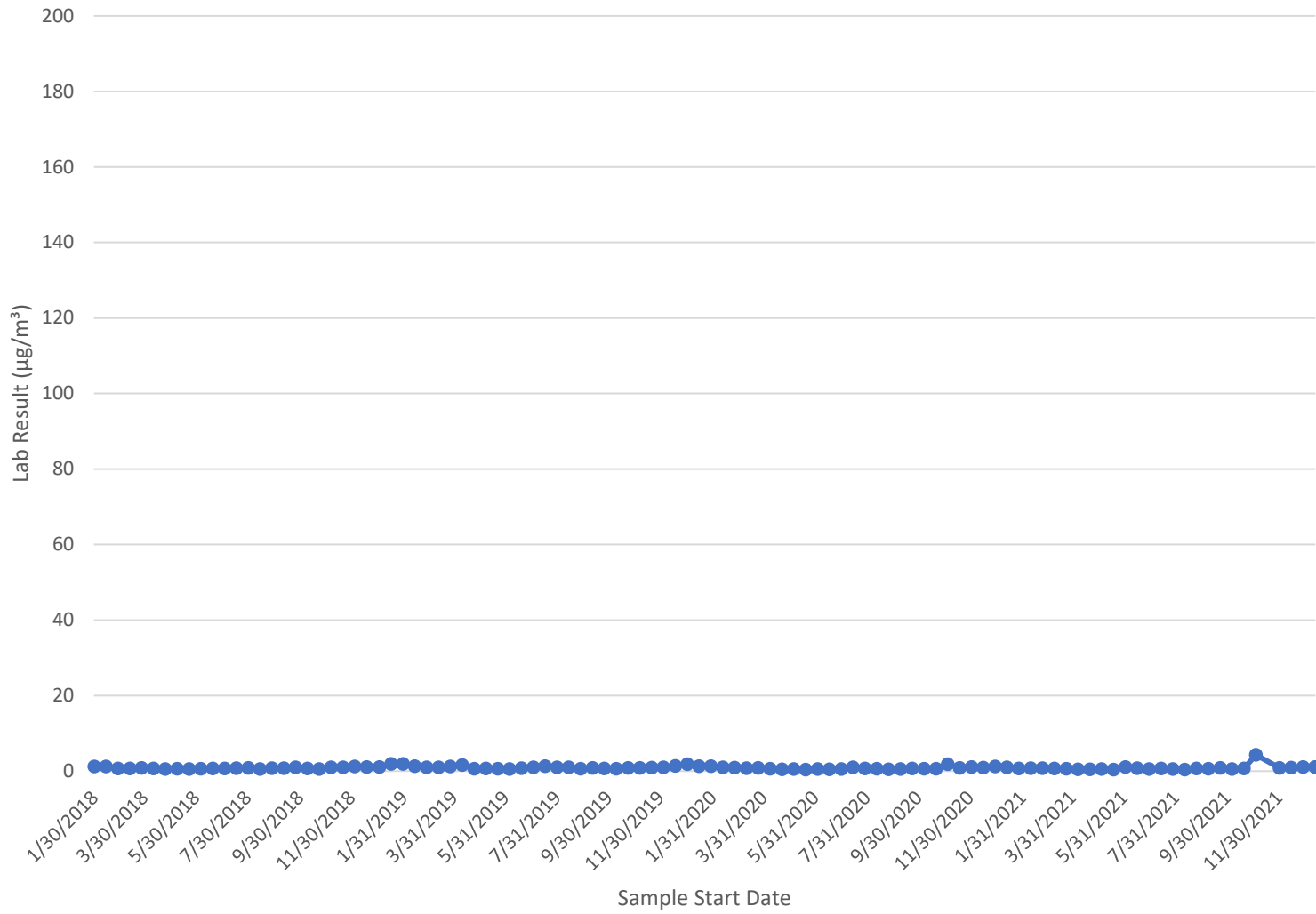


Location 22 Sample Data						
Sample Start Date	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 08:32 AM	01/12/2022 09:23 AM	Benzene	1.2		No
1/12/2022	01/12/2022 09:23 AM	01/26/2022 09:00 AM	Benzene	1.6		No

Loc 22 Summary Statistics		
Number of Observations =	2	Units
Minimum =	1	$\mu\text{g}/\text{m}^3$
Maximum =	2	$\mu\text{g}/\text{m}^3$
Mean =	1.40	$\mu\text{g}/\text{m}^3$
Median =	1	$\mu\text{g}/\text{m}^3$

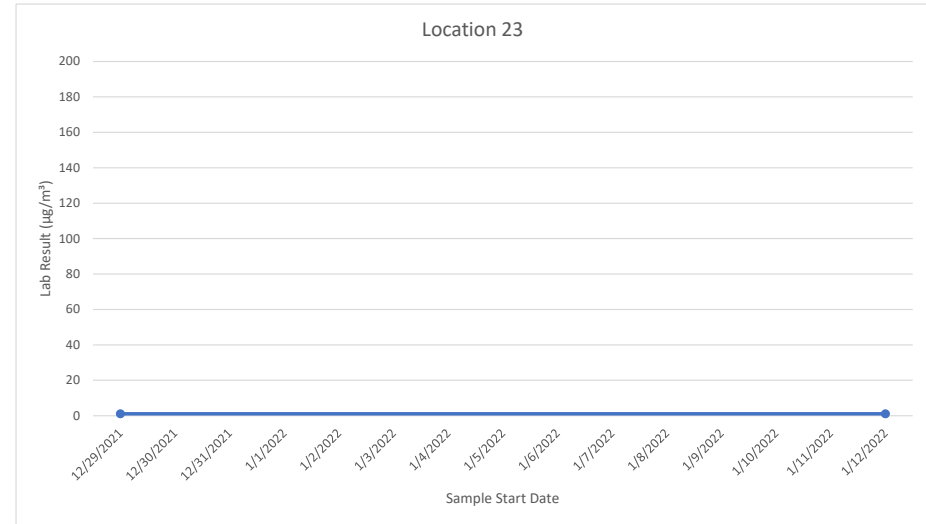


# Location 23

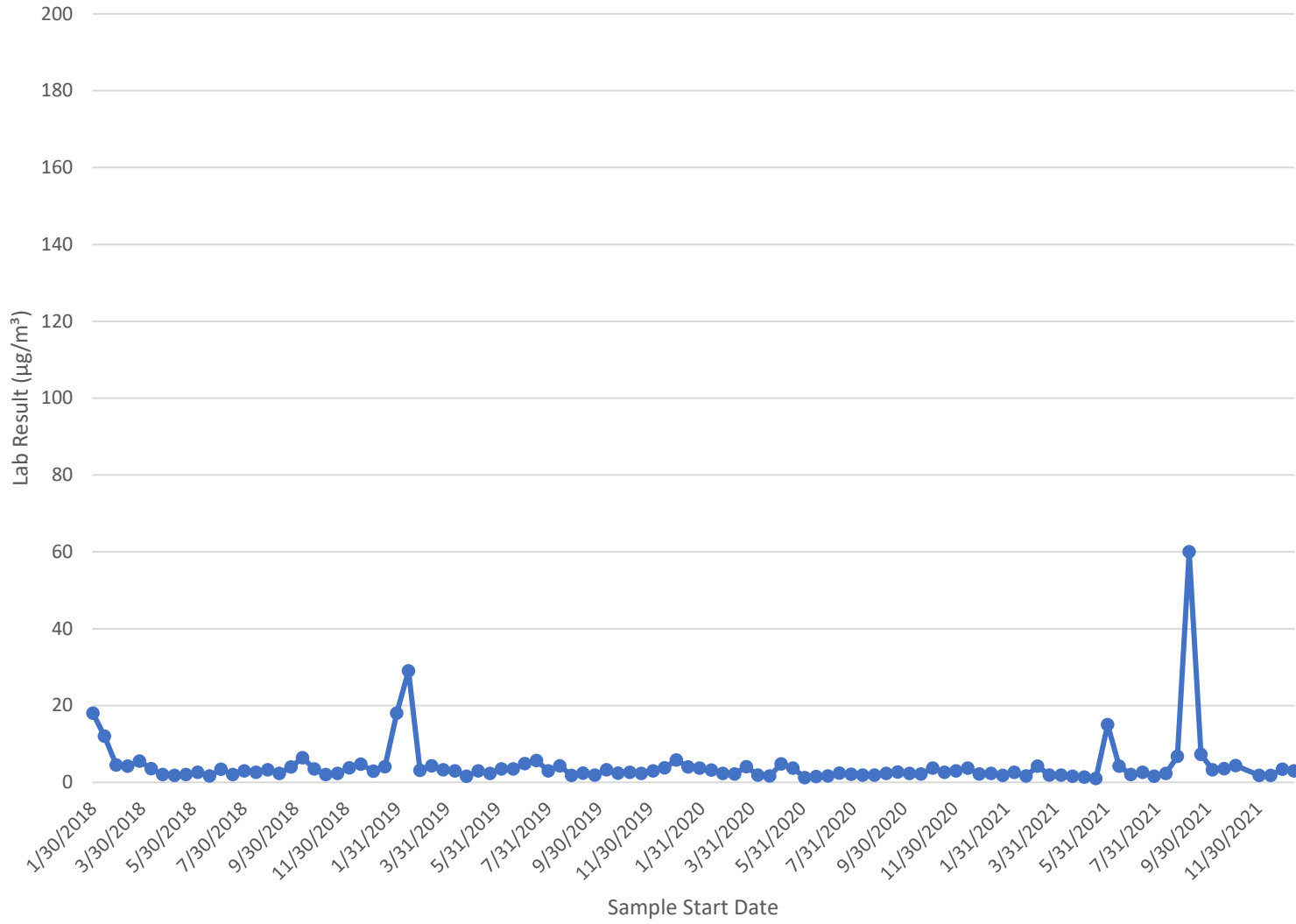


Location 23 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 08:11 AM	01/12/2022 09:04 AM	Benzene	1.1		No
1/12/2022	01/12/2022 09:04 AM	01/26/2022 08:31 AM	Benzene	1.1		No

Loc 23 Summary Statistics		
Number of Observations =	2	Units
Minimum =	1	$\mu\text{g}/\text{m}^3$
Maximum =	1	$\mu\text{g}/\text{m}^3$
Mean =	1.10	$\mu\text{g}/\text{m}^3$
Median =	1	$\mu\text{g}/\text{m}^3$



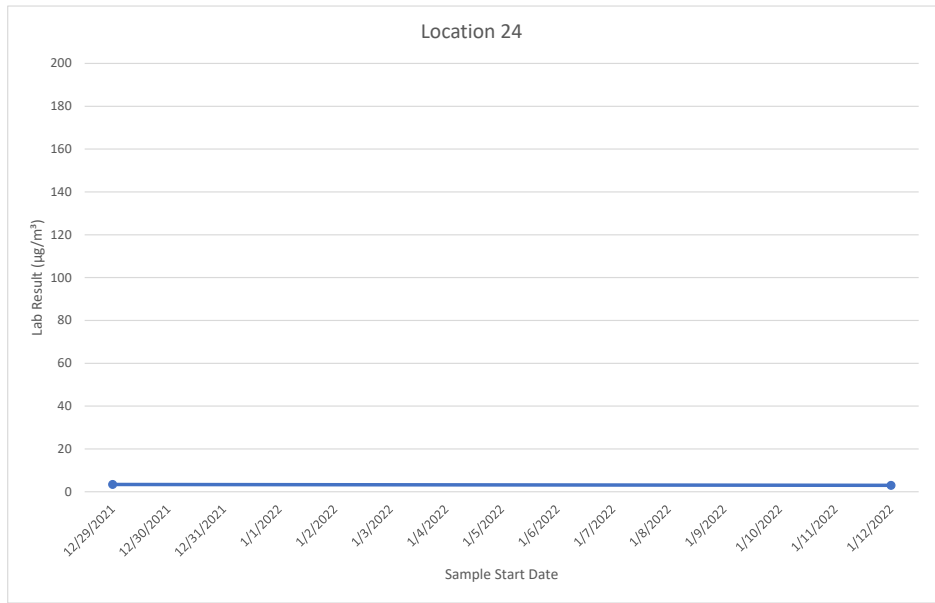
# Location 24



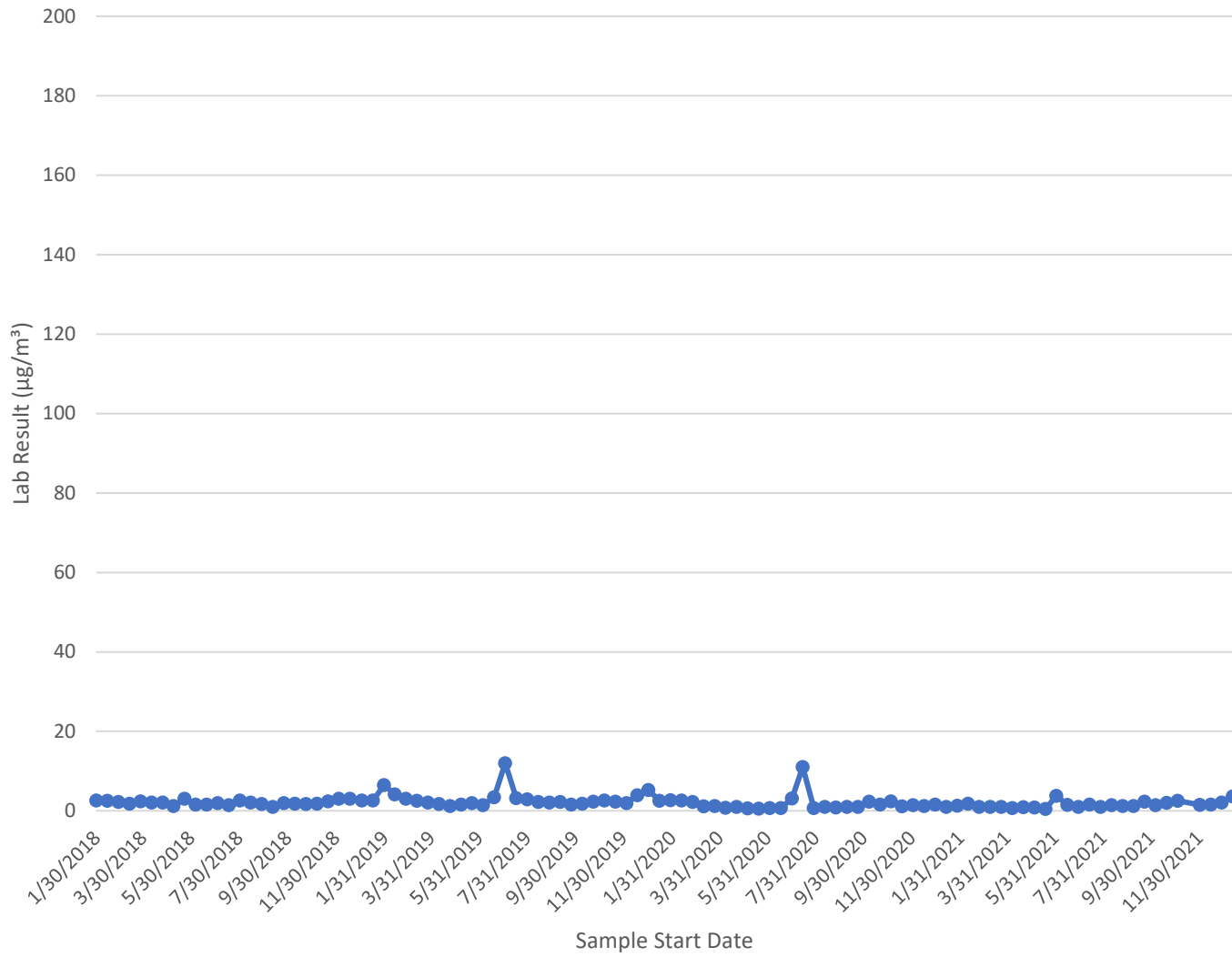


Location 24 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 10:51 AM	01/12/2022 11:40 AM	Benzene	3.4		No
1/12/2022	01/12/2022 11:40 AM	01/26/2022 10:47 AM	Benzene	3		No

Loc 24 Summary Statistics		
Number of Observations =	2	Units
Minimum =	3	$\mu\text{g}/\text{m}^3$
Maximum =	3	$\mu\text{g}/\text{m}^3$
Mean =	3.20	$\mu\text{g}/\text{m}^3$
Median =	3	$\mu\text{g}/\text{m}^3$

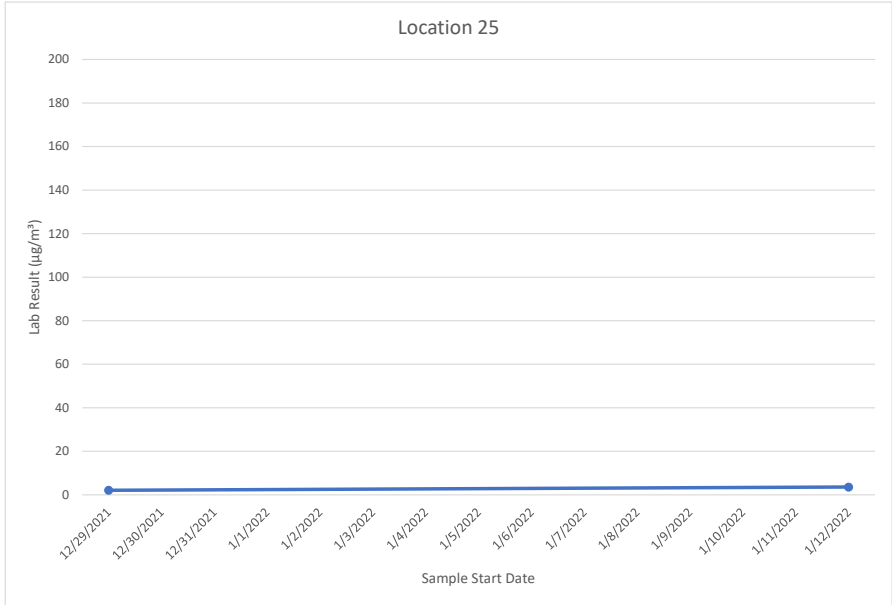


### Location 25

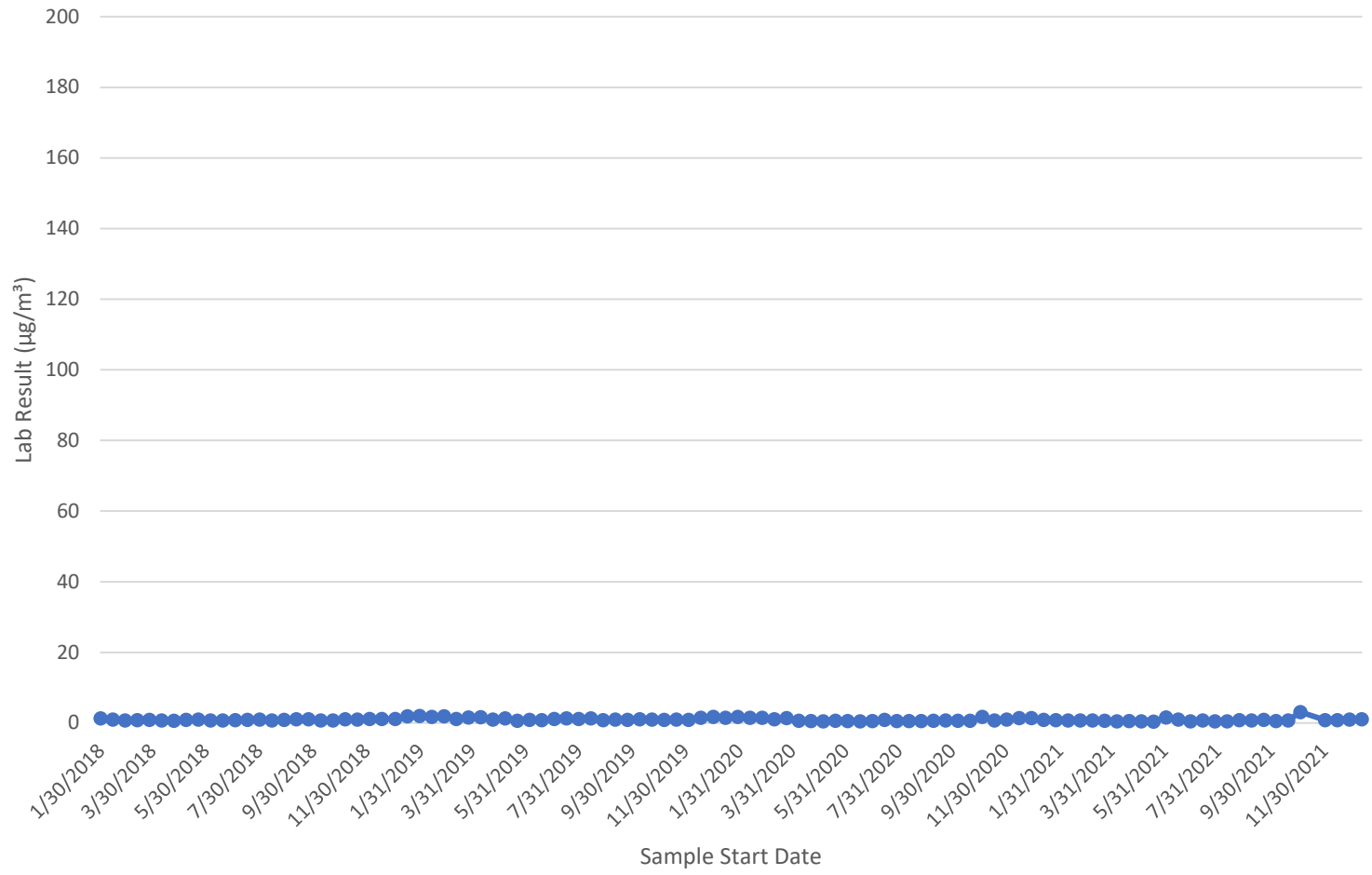


Location 25 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 09:27 AM	01/12/2022 10:18 AM	Benzene	2.1		No
1/12/2022	01/12/2022 10:18 AM	01/26/2022 02:32 PM	Benzene	3.6	FE	No

Loc 25 Summary Statistics		
Number of Observations =	2	Units
Minimum =	2	$\mu\text{g}/\text{m}^3$
Maximum =	4	$\mu\text{g}/\text{m}^3$
Mean =	2.85	$\mu\text{g}/\text{m}^3$
Median =	3	$\mu\text{g}/\text{m}^3$

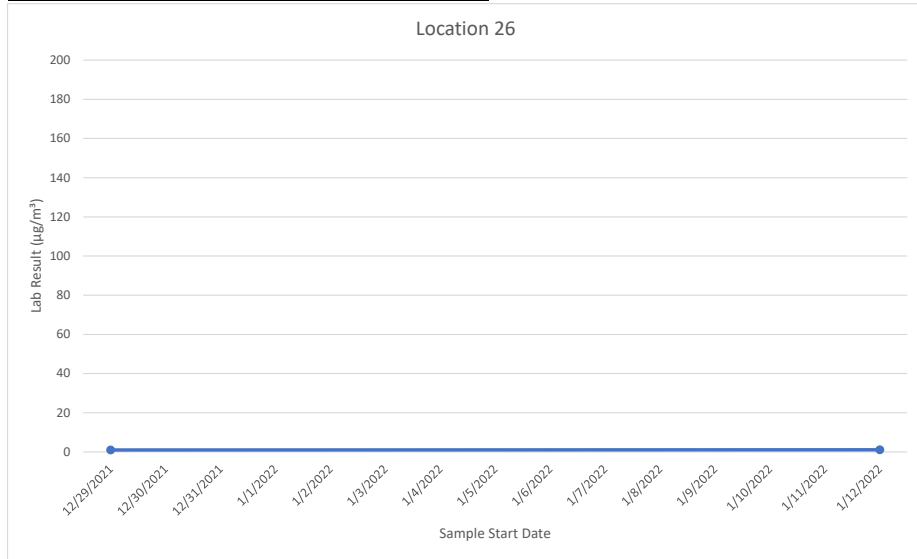


### Location 26

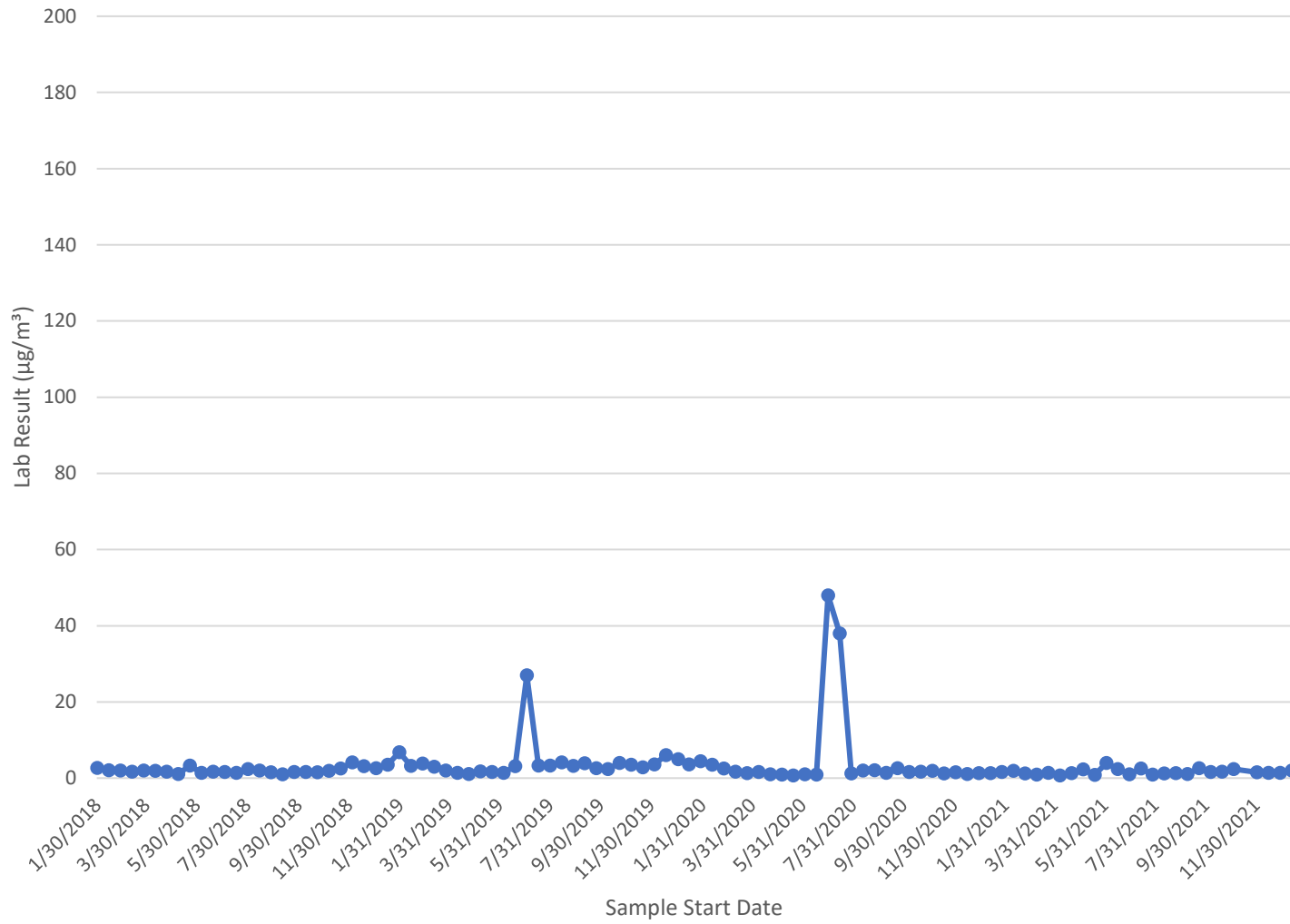


Location 26 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 08:02 AM	01/12/2022 08:56 AM	Benzene	1		No
1/12/2022	01/12/2022 08:56 AM	01/26/2022 08:20 AM	Benzene	1.1		No

Loc 26 Summary Statistics		
Number of Observations =	2	Units
Minimum =	1	$\mu\text{g}/\text{m}^3$
Maximum =	1	$\mu\text{g}/\text{m}^3$
Mean =	1.05	$\mu\text{g}/\text{m}^3$
Median =	1	$\mu\text{g}/\text{m}^3$

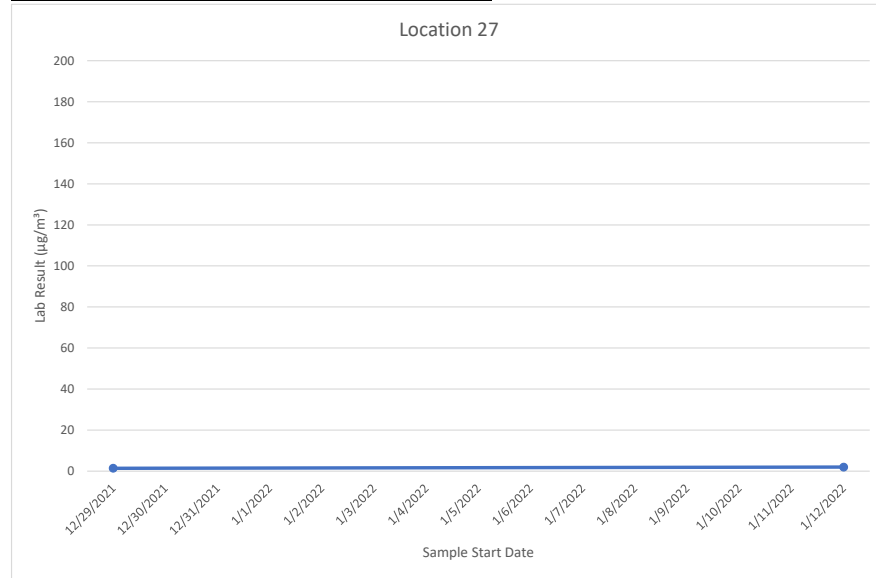


# Location 27

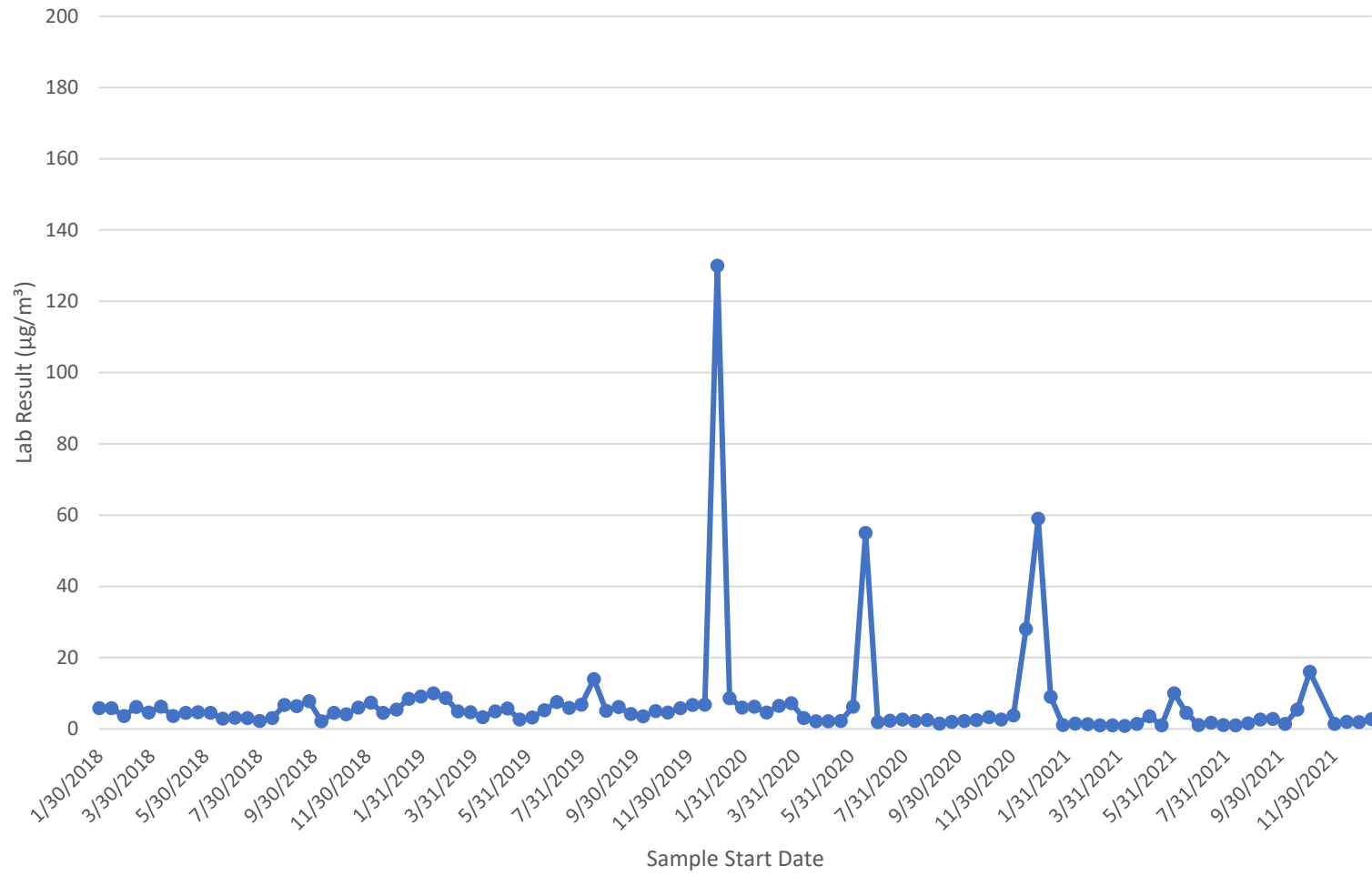


Location 27 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 09:18 AM	01/12/2022 10:13 AM	Benzene	1.4		No
1/12/2022	01/12/2022 10:13 AM	01/26/2022 02:27 PM	Benzene	2	FE	No

Loc 27 Summary Statistics		
Number of Observations =	2	Units
Minimum =	1	$\mu\text{g}/\text{m}^3$
Maximum =	2	$\mu\text{g}/\text{m}^3$
Mean =	1.70	$\mu\text{g}/\text{m}^3$
Median =	2	$\mu\text{g}/\text{m}^3$



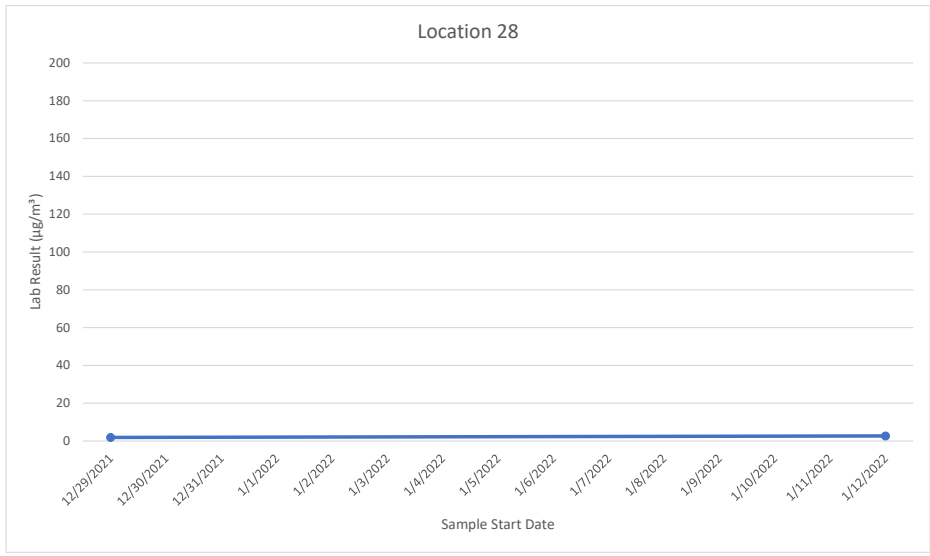
### Location 28



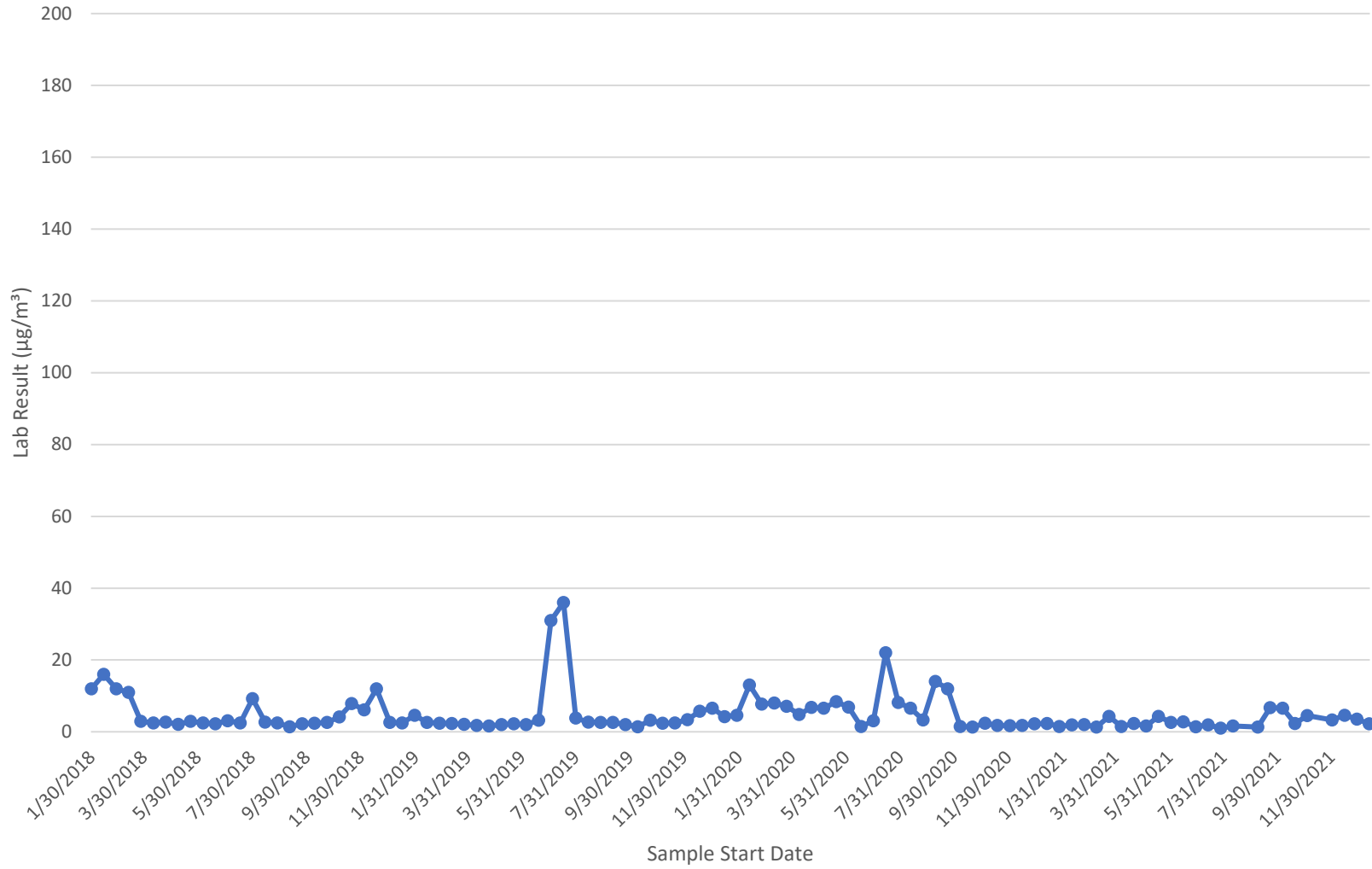


Location 28 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 10:11 AM	01/12/2022 11:02 AM	Benzene	1.9		No
1/12/2022	01/12/2022 11:02 AM	01/26/2022 02:59 PM	Benzene	2.7	FE	No

Loc 28 Summary Statistics		
Number of Observations =	2	Units
Minimum =	2	$\mu\text{g}/\text{m}^3$
Maximum =	3	$\mu\text{g}/\text{m}^3$
Mean =	2.30	$\mu\text{g}/\text{m}^3$
Median =	2	$\mu\text{g}/\text{m}^3$

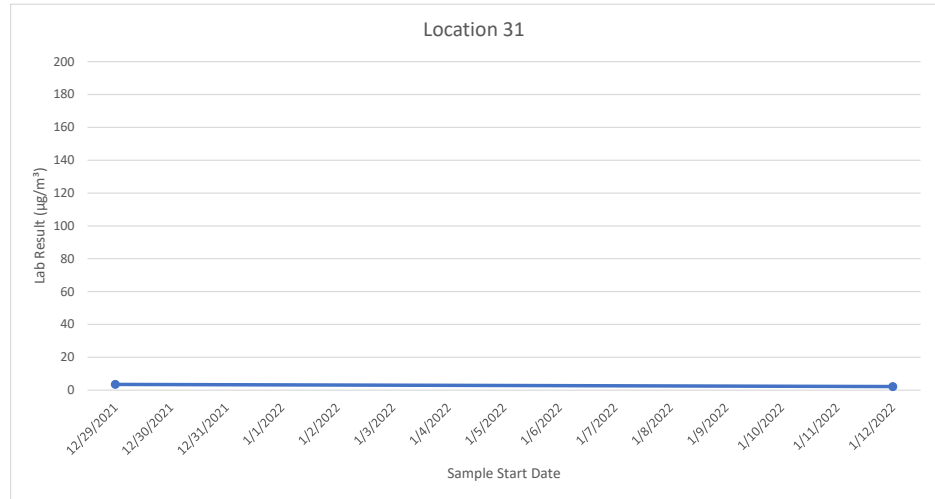


# Location 31

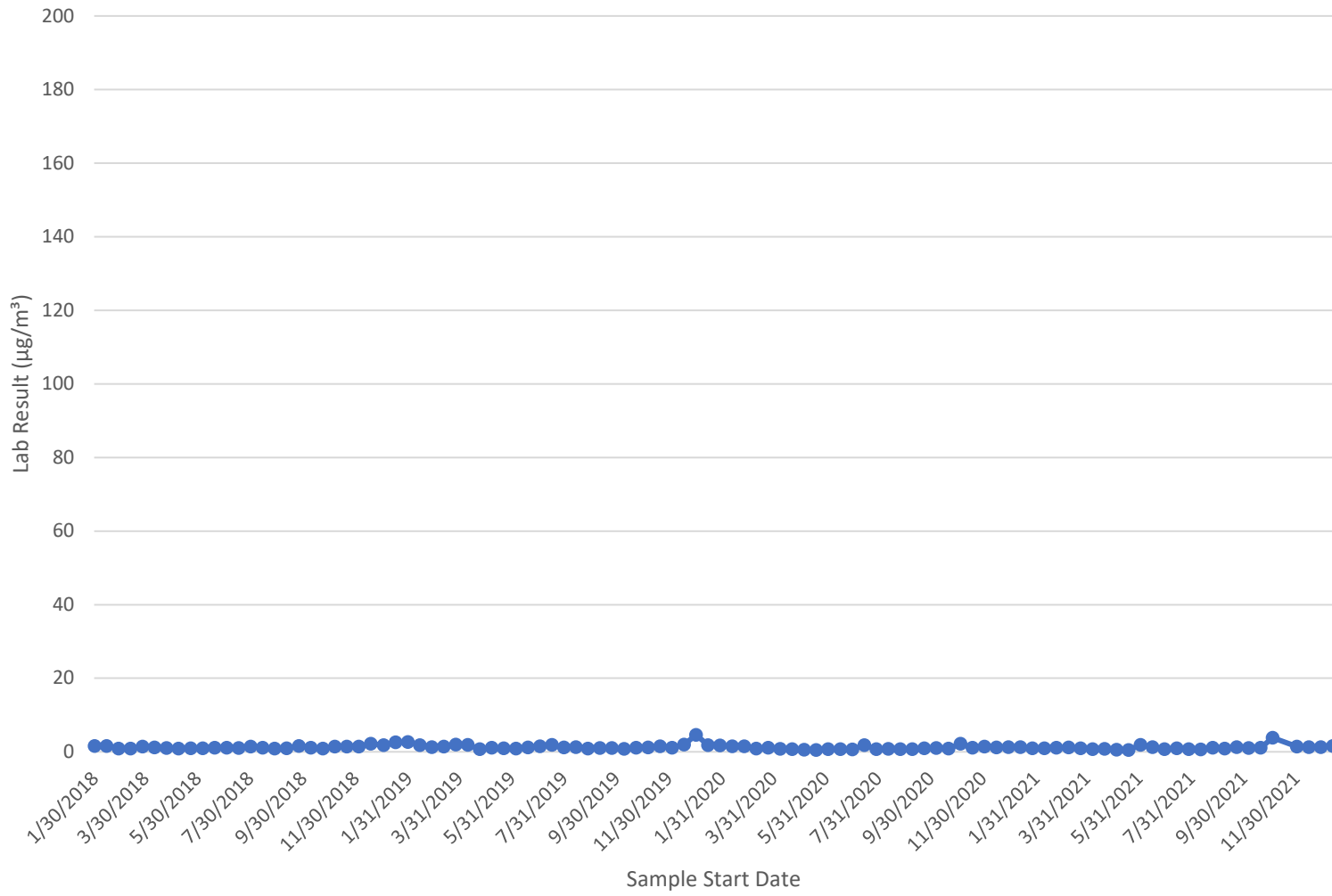


Location 31 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 09:02 AM	01/12/2022 09:50 AM	Benzene	3.5		No
1/12/2022	01/12/2022 09:50 AM	01/26/2022 02:08 PM	Benzene	2	FE	No

Loc 31 Summary Statistics		
Number of Observations =	2	Units
Minimum =	2	$\mu\text{g}/\text{m}^3$
Maximum =	4	$\mu\text{g}/\text{m}^3$
Mean =	2.85	$\mu\text{g}/\text{m}^3$
Median =	3	$\mu\text{g}/\text{m}^3$

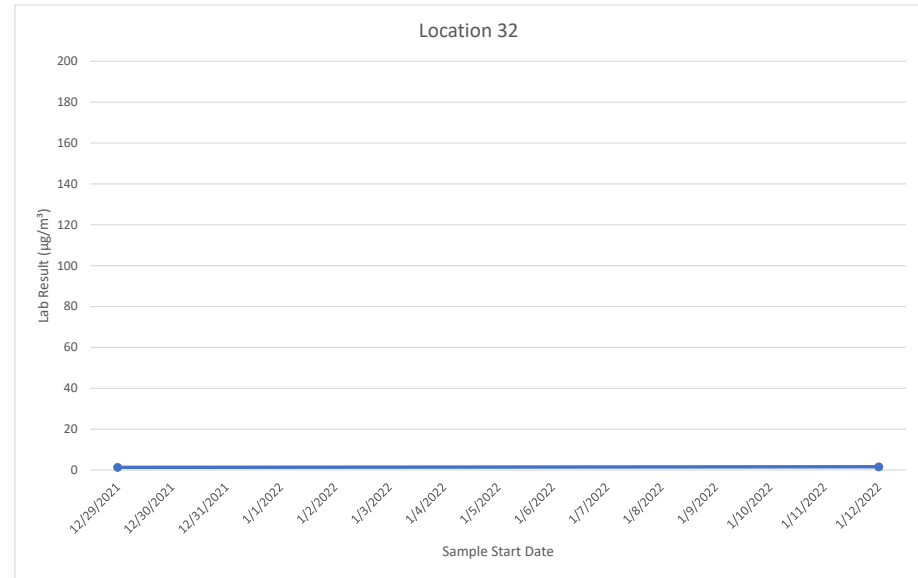


# Location 32

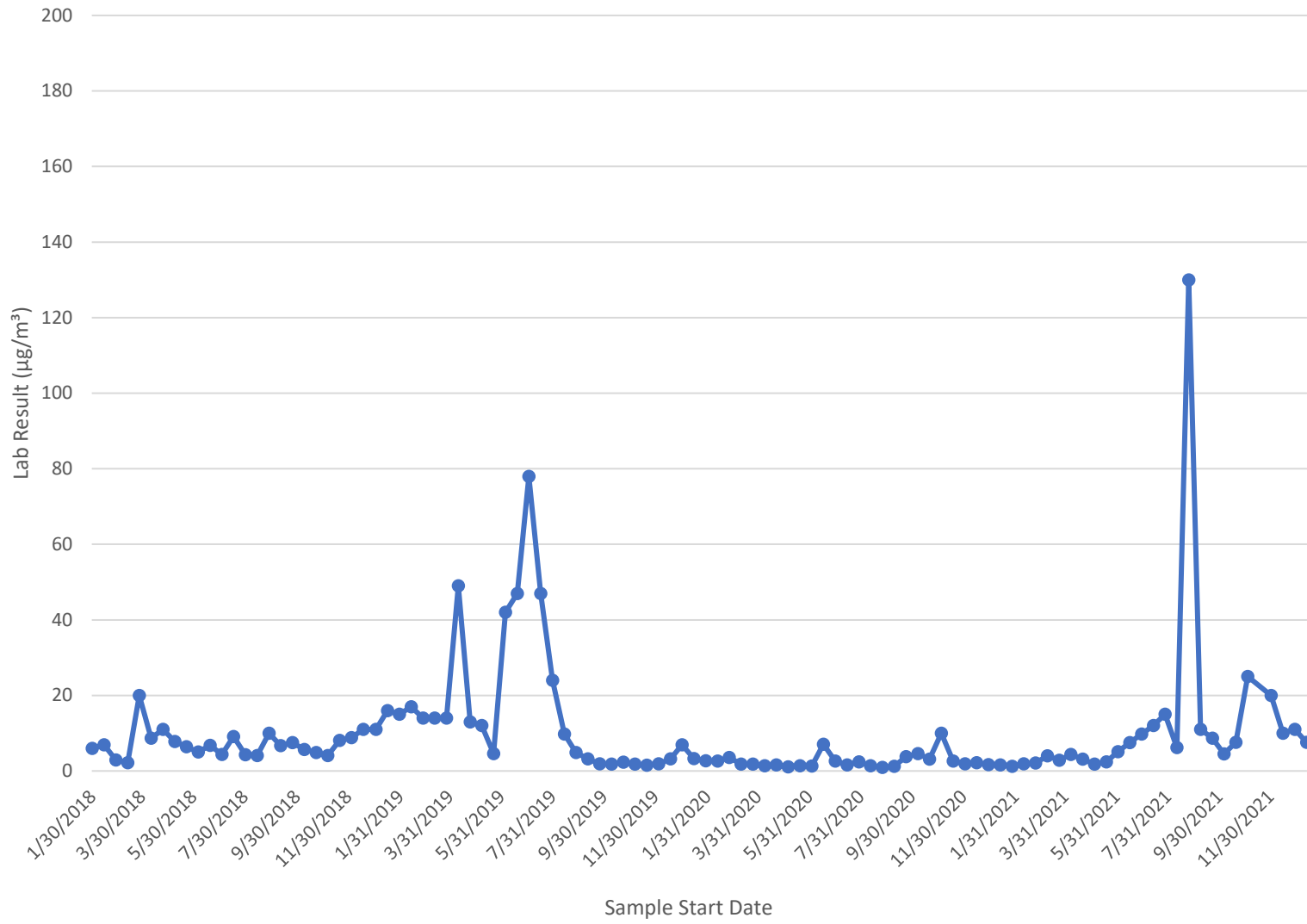


Location 32 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 08:25 AM	01/12/2022 09:18 AM	Benzene	1.3		No
1/12/2022	01/12/2022 09:18 AM	01/26/2022 08:55 AM	Benzene	1.6		No

Loc 32 Summary Statistics		
Number of Observations =	2	Units
Minimum =	1	$\mu\text{g}/\text{m}^3$
Maximum =	2	$\mu\text{g}/\text{m}^3$
Mean =	1.45	$\mu\text{g}/\text{m}^3$
Median =	1	$\mu\text{g}/\text{m}^3$

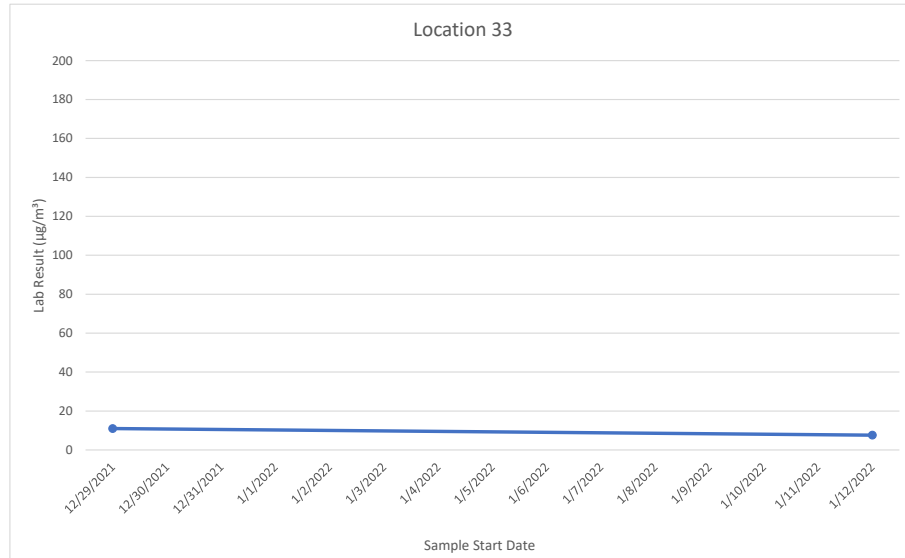


### Location 33

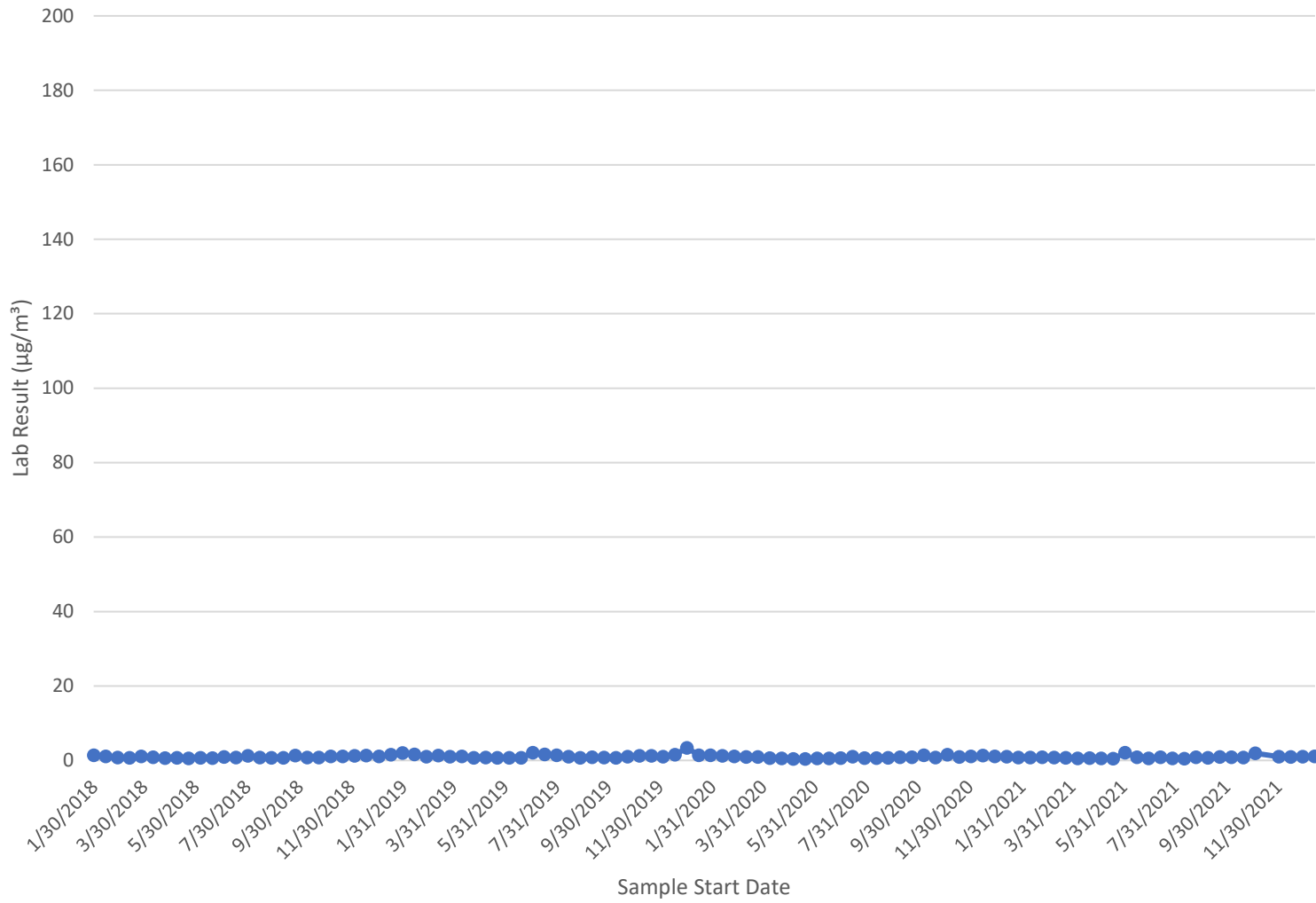


Location 33 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 10:29 AM	01/12/2022 11:19 AM	Benzene	11		No
1/12/2022	01/12/2022 11:19 AM	01/26/2022 10:29 AM	Benzene	7.6		No

Loc 33 Summary Statistics		
Number of Observations =	2	Units
Minimum =	8	$\mu\text{g}/\text{m}^3$
Maximum =	11	$\mu\text{g}/\text{m}^3$
Mean =	9.30	$\mu\text{g}/\text{m}^3$
Median =	9	$\mu\text{g}/\text{m}^3$



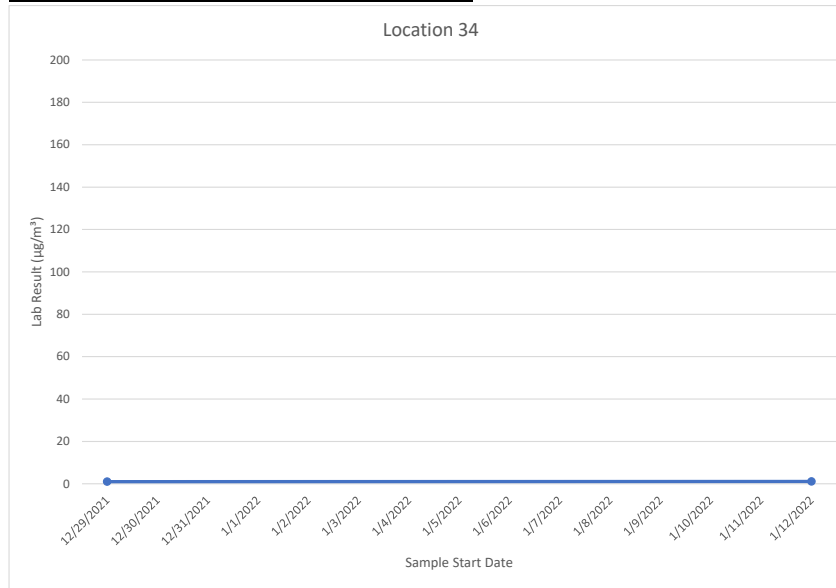
# Location 34



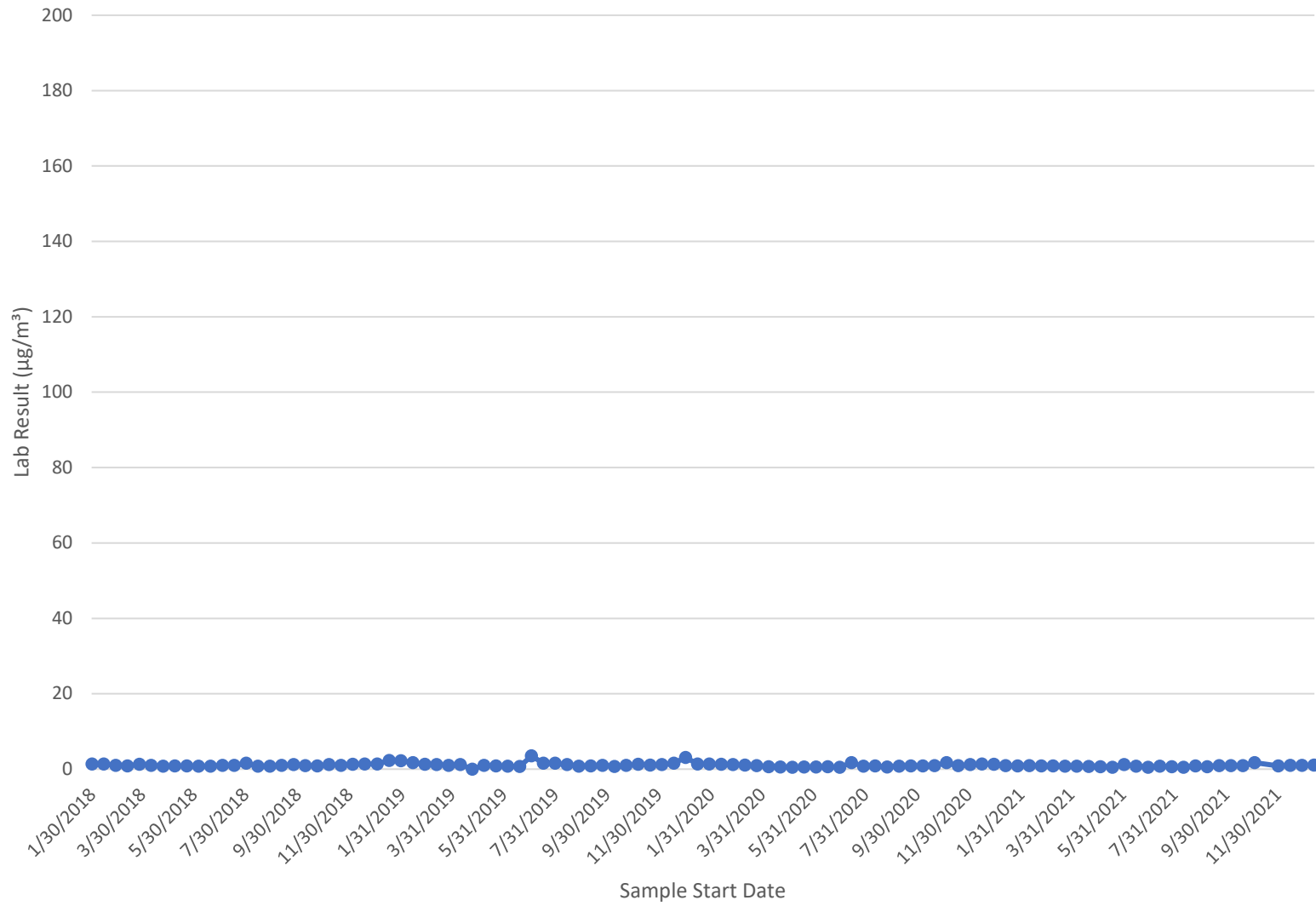


Location 34 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 07:52 AM	01/12/2022 08:45 AM	Benzene	1		No
1/12/2022	01/12/2022 08:45 AM	01/26/2022 08:04 AM	Benzene	1.1		No

Loc 34 Summary Statistics		
Number of Observations =	2	Units
Minimum =	1	$\mu\text{g}/\text{m}^3$
Maximum =	1	$\mu\text{g}/\text{m}^3$
Mean =	1.05	$\mu\text{g}/\text{m}^3$
Median =	1	$\mu\text{g}/\text{m}^3$

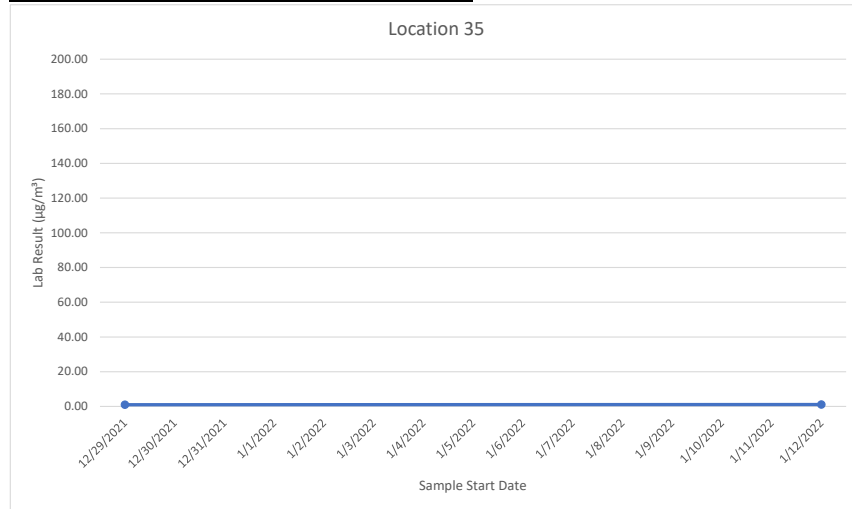


# Location 35

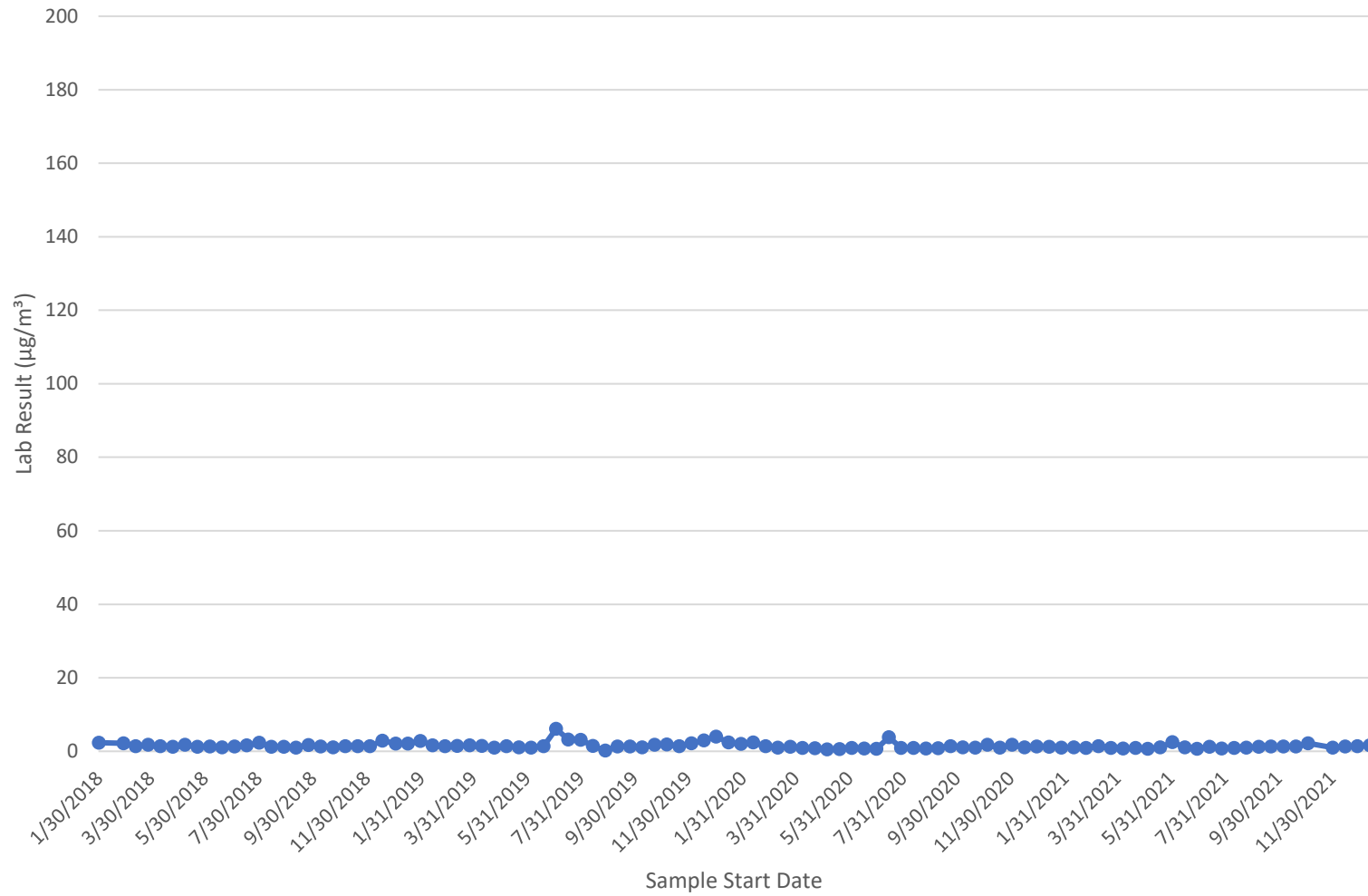


Location 35 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 07:44 AM	01/12/2022 08:39 AM	Benzene	0.98		No
1/12/2022	01/12/2022 08:39 AM	01/26/2022 07:57 AM	Benzene	1.1		No

Loc 35 Summary Statistics		
Number of Observations =	2	Units
Minimum =	1	$\mu\text{g}/\text{m}^3$
Maximum =	1	$\mu\text{g}/\text{m}^3$
Mean =	1.04	$\mu\text{g}/\text{m}^3$
Median =	1	$\mu\text{g}/\text{m}^3$

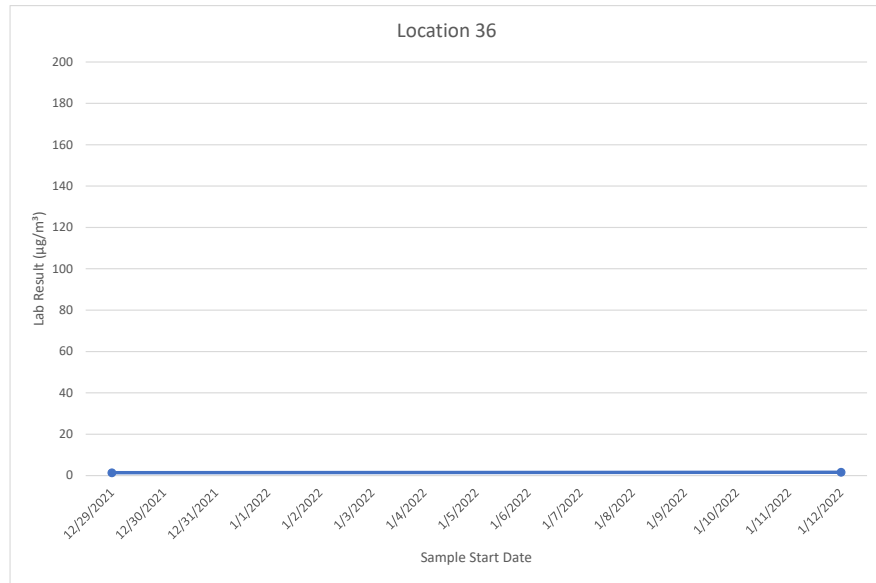


### Location 36

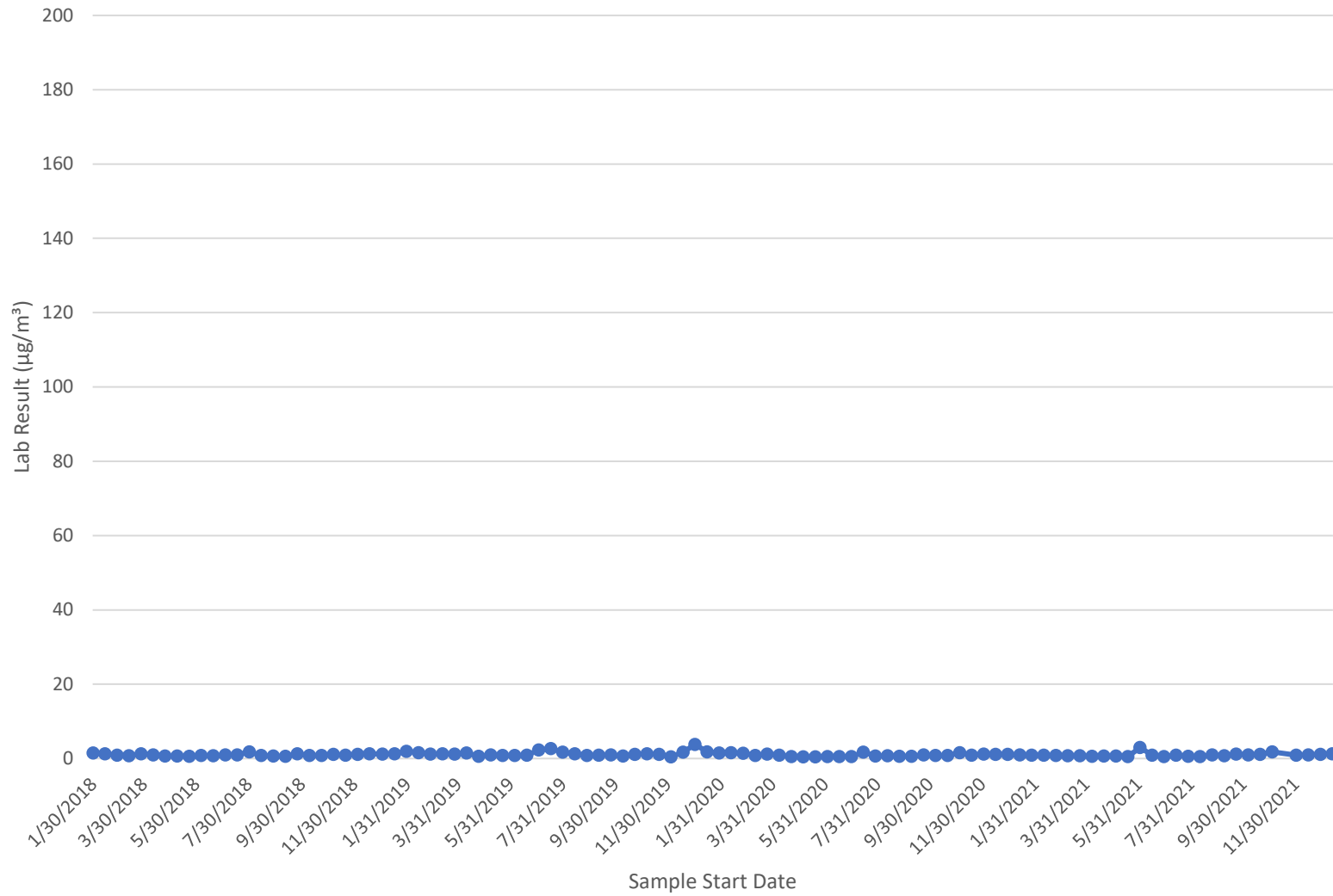


Location 36 Sample Data						
Sample Start Date (without time)	Sample Start Date	Sample End Date	Compound	Lab Result ( $\mu\text{g}/\text{m}^3$ )	Lab Qualifier	Outlier
12/29/2021	12/29/2021 11:05 AM	01/12/2022 11:51 AM	Benzene	1.4		No
1/12/2022	01/12/2022 11:51 AM	01/26/2022 10:55 AM	Benzene	1.6		No

Loc 36 Summary Statistics		
Number of Observations =	2	Units
Minimum =	1	$\mu\text{g}/\text{m}^3$
Maximum =	2	$\mu\text{g}/\text{m}^3$
Mean =	1.50	$\mu\text{g}/\text{m}^3$
Median =	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
12/29/2021	12/29/2021 07:38 AM	01/12/2022 08:33 AM	Benzene	1.1		No
1/12/2022	01/12/2022 08:33 AM	01/26/2022 07:51 AM	Benzene	1.3		No

Loc 37 Summary Statistics	
Number of Observations = 2	Units
Minimum = 1	$\mu\text{g}/\text{m}^3$
Maximum = 1	$\mu\text{g}/\text{m}^3$
Mean = 1.20	$\mu\text{g}/\text{m}^3$
Median = 1	$\mu\text{g}/\text{m}^3$

