



Sample Name	FPB AMP-01	FPB AMP-02	FPB AMP-03	FPB AMP-04	FPB AMP-05	FPB AMP-06	FPB AMP-07	FPB AMP-08	FPB AMP-09	FPB AMP-10	FPB AMP-11	FPB AMP-12	FPB AMP-13	FPB AMP-14	FPB AMP-15	FPB AMP-16	FPB AMP-17	FPB AMP-18	FPB AMP-19	FPB AMP-20	FPB AMP-21	FPB AMP-22	FPB AMP-23	FPB AMP-24	FPB AMP-25	FPB AMP-26	
Date of Retrieval	Benzene Sample Results (µg/m³)																										
6/17/2022	0.270 J,Pc	0.402 J,Pc	0.303 J,Pc	0.263 J,Pc	0.259 J,Pc	0.266 J,Pc	0.44 Pc	0.256 J,Pc	0.226 J,Pc	0.423 Pc	0.293 J,Pc	0.200 J,Pc	0.329 J,Pc	0.345 J,Pc	0.301 J,Pc	0.375 J,Pc	0.76 Pc	0.335 J,Pc	0.282 J,Pc	0.411 J,Pc	0.356 J,Pc	0.220 J,Pc	0.261 J,Pc	0.257 J,Pc	0.267 J,Pc	0.273 J,Pc	
6/30/2022	0.212 J, Pc	0.351 J, Pc	0.275 J, Pc	0.300 J, Pc	0.343 J, Pc	0.253 J, Pc	0.514 Pc	0.294 J, pc	0.212 J, Pc	0.216 J, Pc	0.209 J, Pc	0.214 J, Pc	0.244 J, Pc	0.247 J, Pc	0.255 J, Pc	0.285 J, Pc	0.274 J, Pc	0.502 Pc	0.266 J, Pc	0.272 J, Pc	0.257 J, Pc	0.286 J, Pc	0.343 J, Pc	0.252 J, Pc	0.411 J, Pc	0.273 J, Pc	

Sampling Period ΔC *	0.31	µg/m³
Annual Average ΔC **	NA	µg/m³

\* Sampling Period ΔC = Difference between the highest and lowest concentrations detected during the sampling period  
 \*\* Annual Average ΔC = The rolling average of the 26 previous 14 day sampling periods. This will be calculated after data from 26 sampling periods are available.

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit  
 Pc: Field duplicate(s) exceed 30%RPD, concentrations of both samples in duplicate are near reporting limit