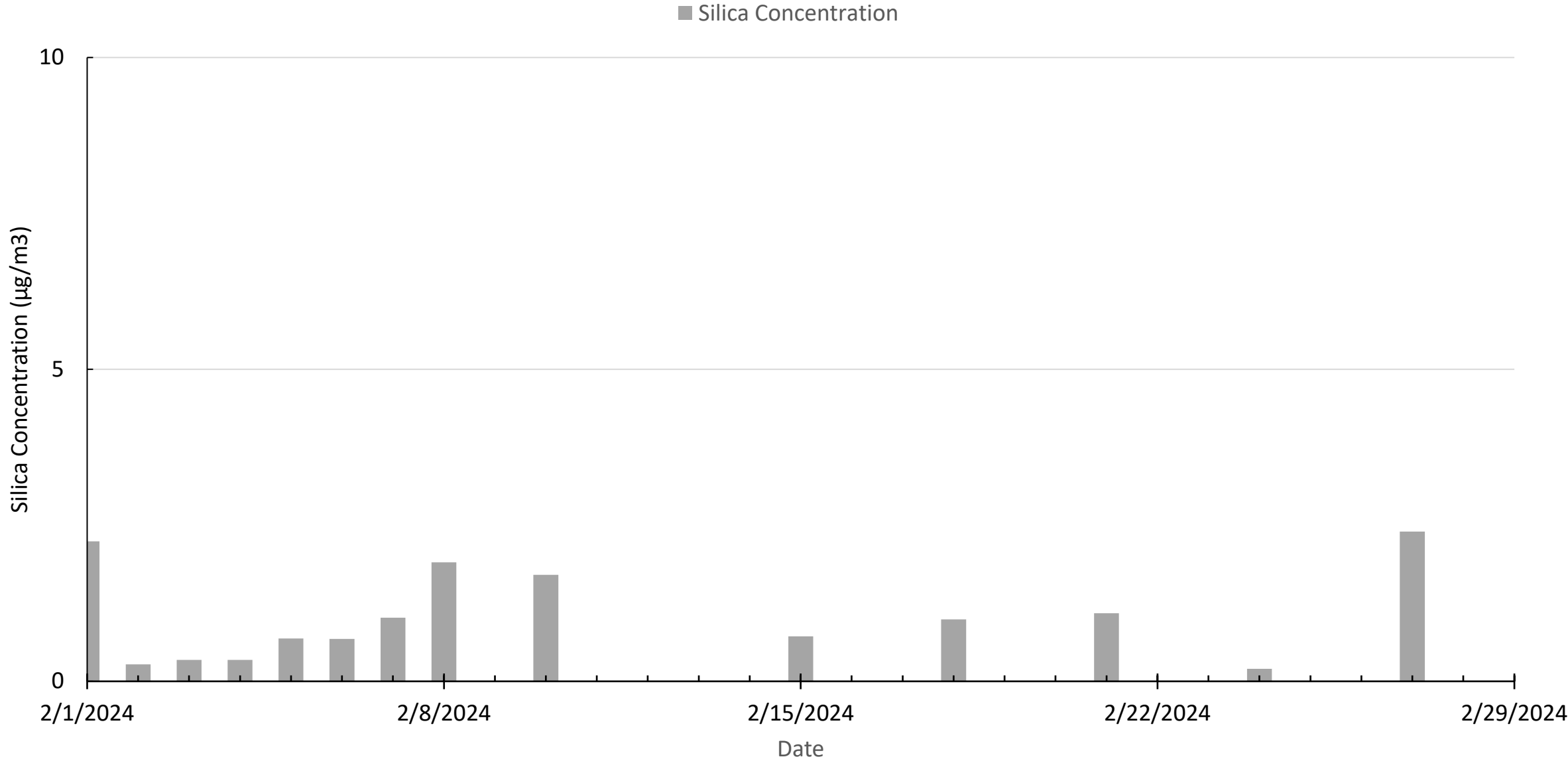

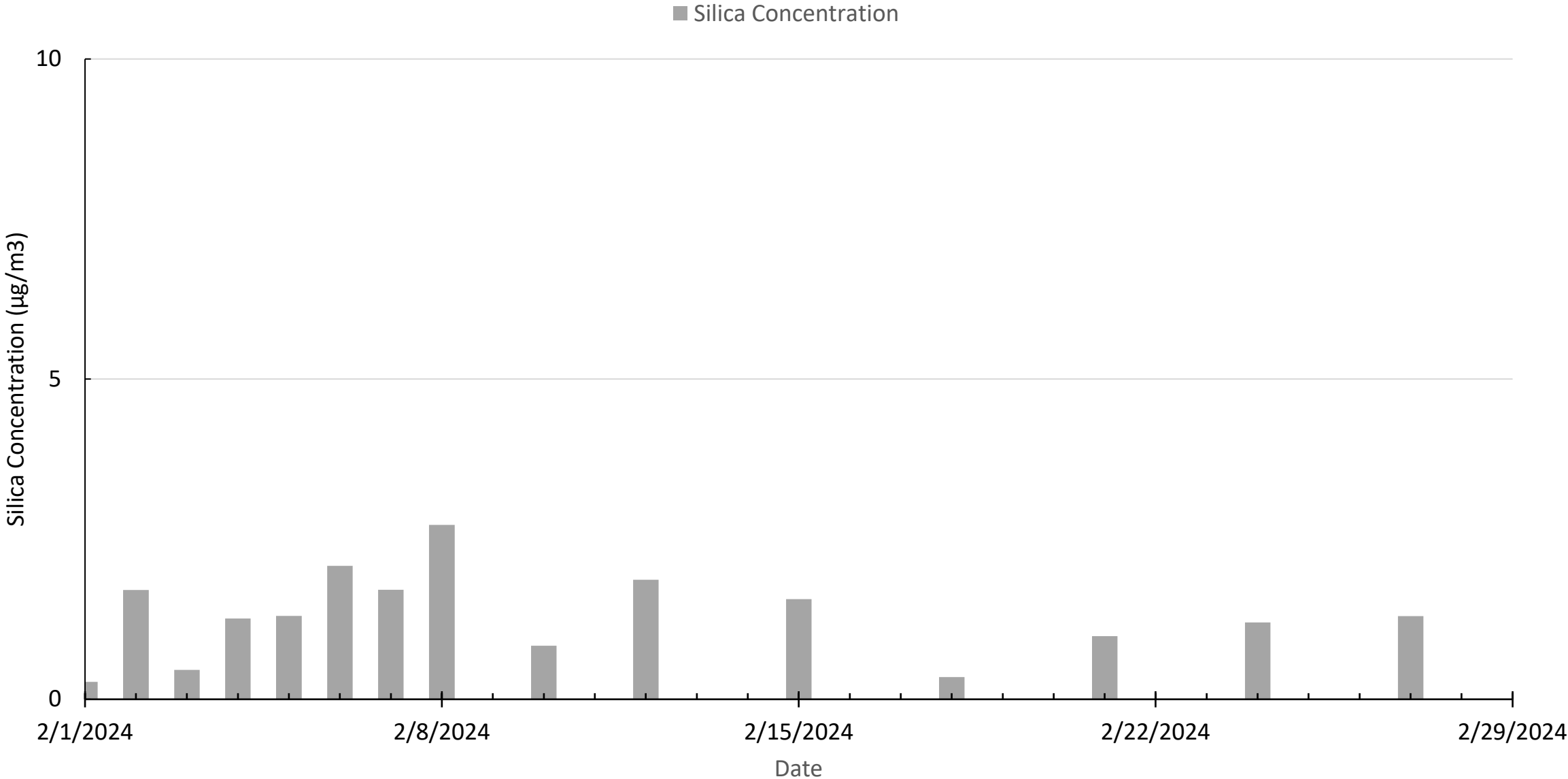



Norlite North Station Silica Dust Concentrations February 2024



Crystalline Silica – Quartz 24-hour FRM sample North Station		
B&B Engineers & Geologists of new york, p.c. <small>an affiliate of Geosyntec Consultants</small>		Figure 1
Columbia, MD	February 2024	

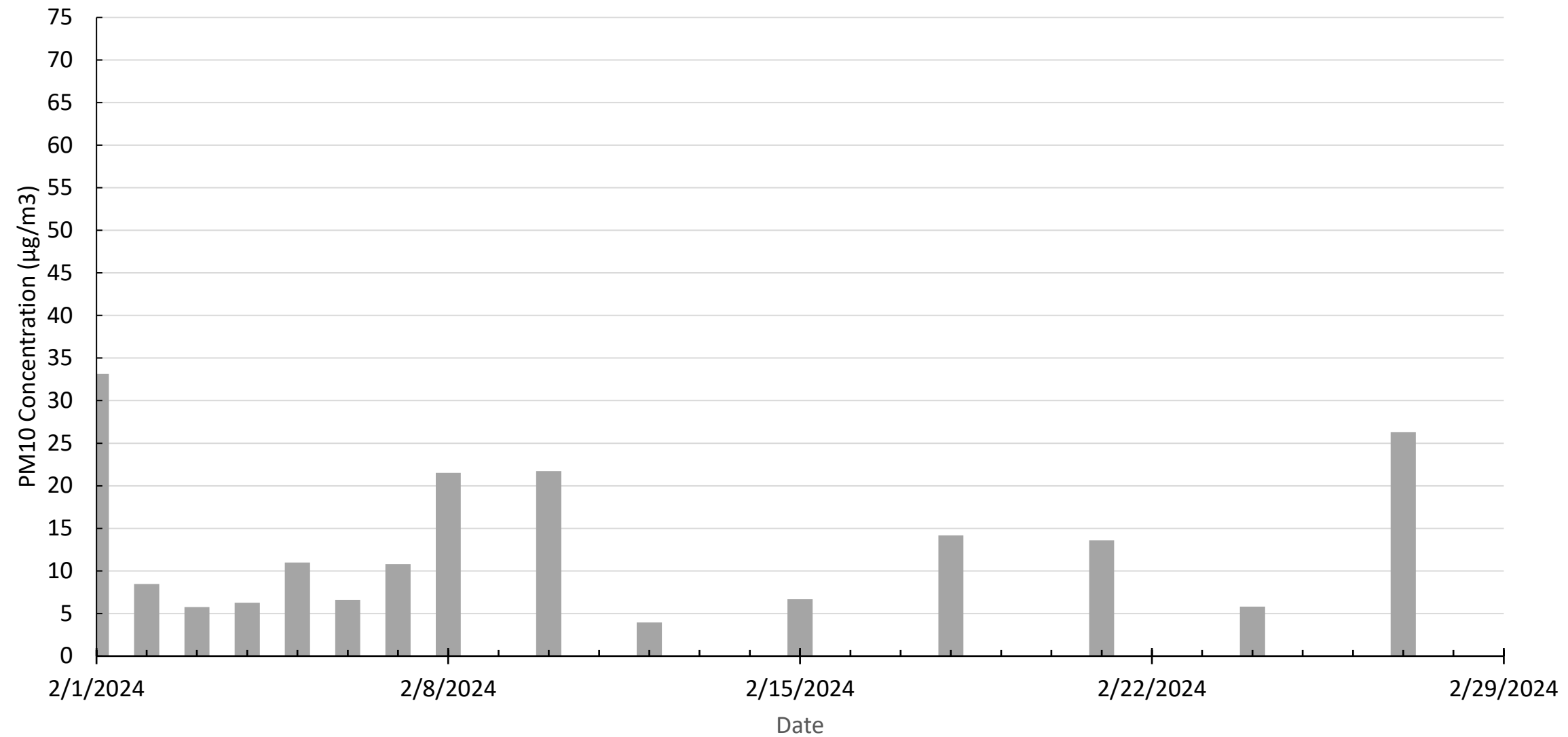
Norlite Fenceline Station Silica Dust Concentrations February 2024




Crystalline Silica – Quartz 24-hour FRM sample Fenceline Station		
B&B Engineers & Geologists of new york, p.c. <small>an affiliate of Geosyntec Consultants</small>		Figure 2
Columbia, MD	February 2024	

Norlite North Station PM10 Dust Concentrations February 2024

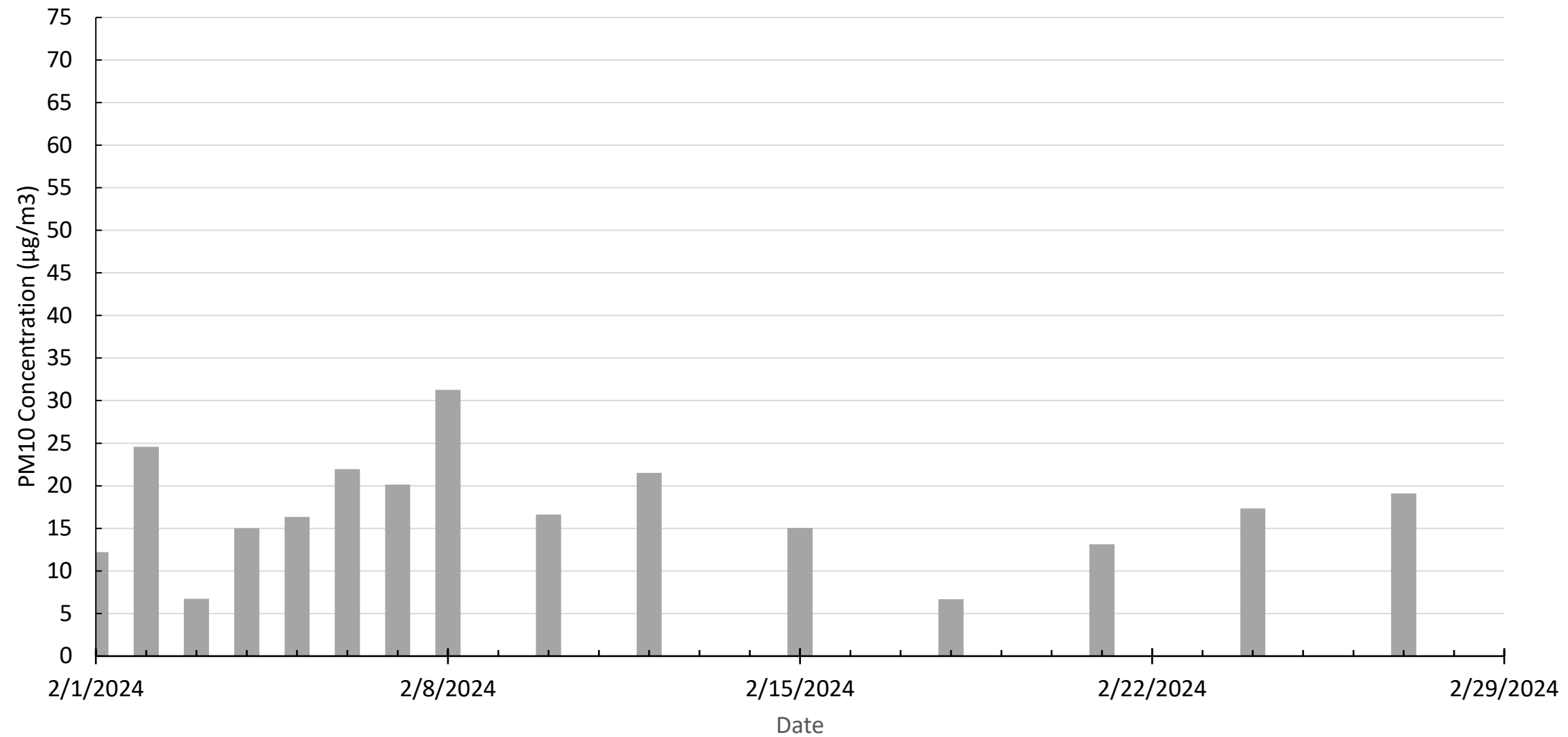
■ PM10 24-Hour Average (Filter)




10-micron Particulate Matter 24-hour FRM sample North Station		
B&B Engineers & Geologists of new york, p.c. <small>an affiliate of Geosyntec Consultants</small>		Figure 3
Columbia, MD	February 2024	

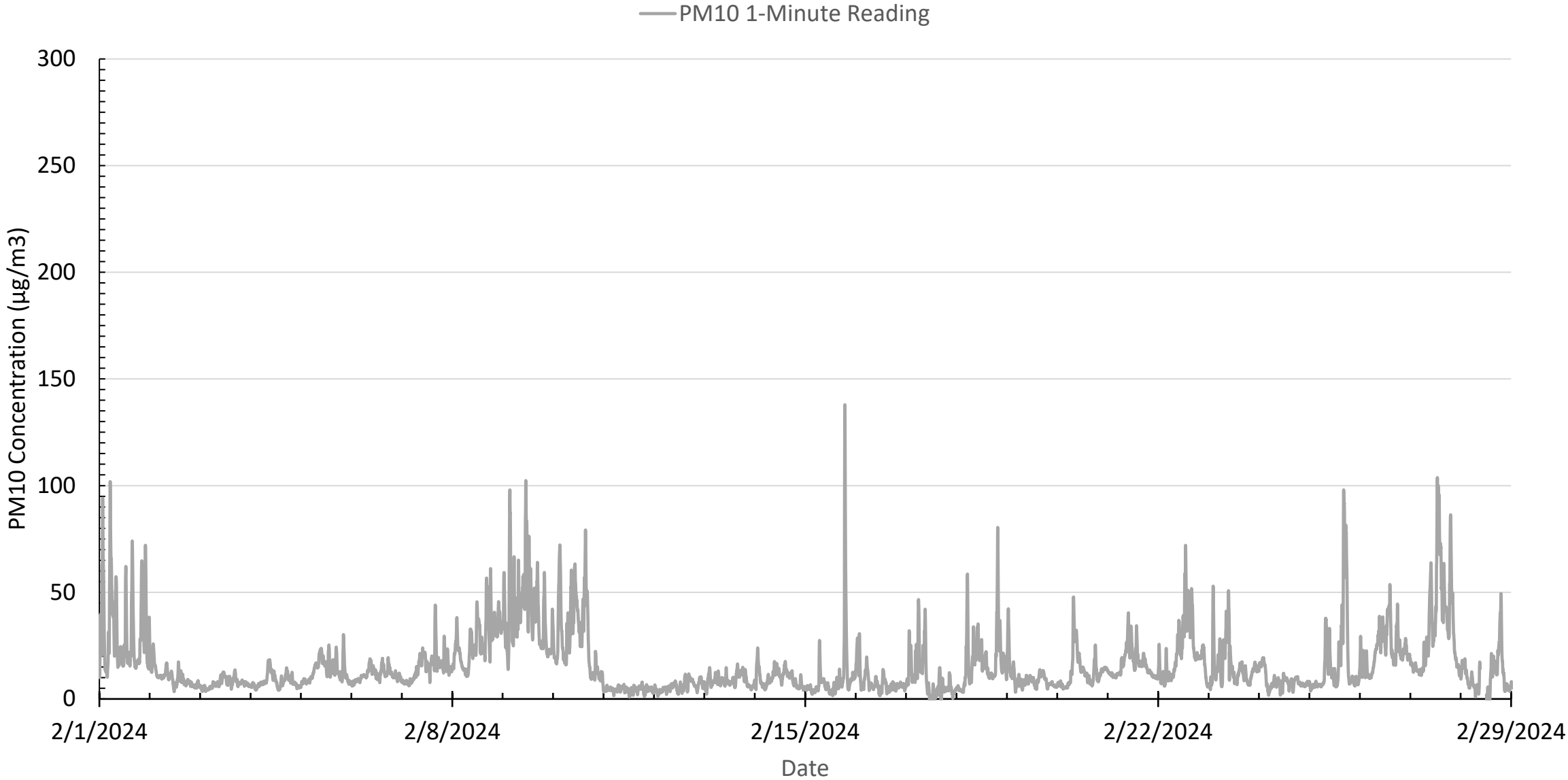
Norlite Fenceline Station PM10 Dust Concentrations February 2024


■ PM10 24-Hour Average (Filter)



10-micron Particulate Matter 24-hour FRM sample Fenceline Station		
B&B Engineers & Geologists of new york, p.c. <small>an affiliate of Geosyntec Consultants</small>		Figure 4
Columbia, MD	February 2024	

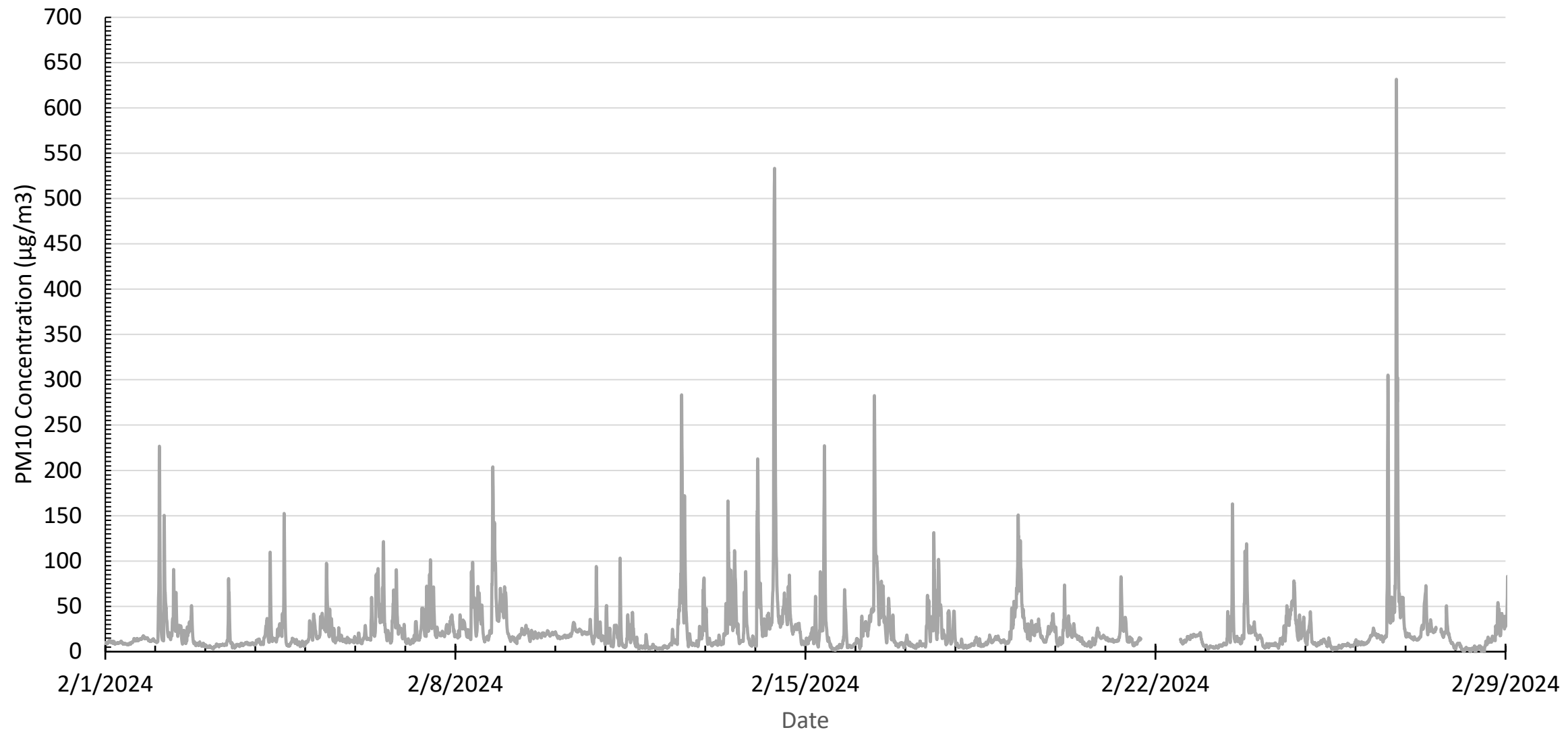
Norlite North Station TEOM PM10 Dust Concentrations February 2024



10-micron Particulate Matter 1-Minute FEM Data North Station		
B&B Engineers & Geologists of new york, p.c. <small>an affiliate of Geosyntec Consultants</small>		Figure 5
Columbia, MD	February 2024	

Norlite Fenceline Station TEOM PM10 Dust Concentrations February 2024

— PM10 1-Minute Reading



10-micron Particulate Matter 1-Minute FEM Data Fenceline Station		
B&B Engineers & Geologists of new york, p.c. <small>an affiliate of Geosyntec Consultants</small>		Figure 6
Columbia, MD	February 2024	