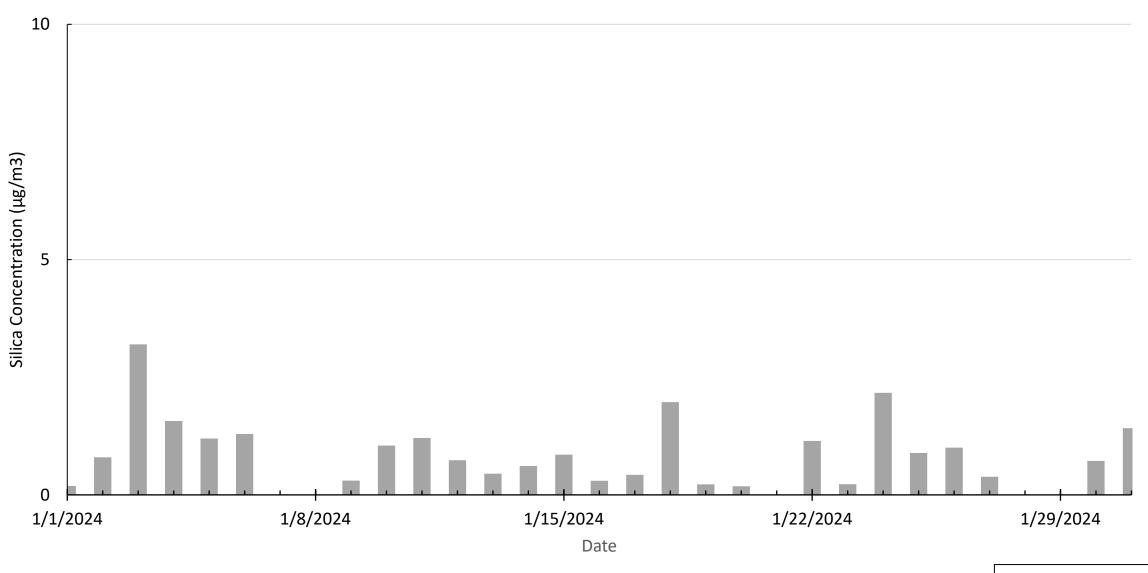
Norlite North Station Silica Dust Concentrations January 2024





Crystalline Silica – Quartz 24-hour FRM sample North Station

B&B Engineers & Geologists of new york, p.c.

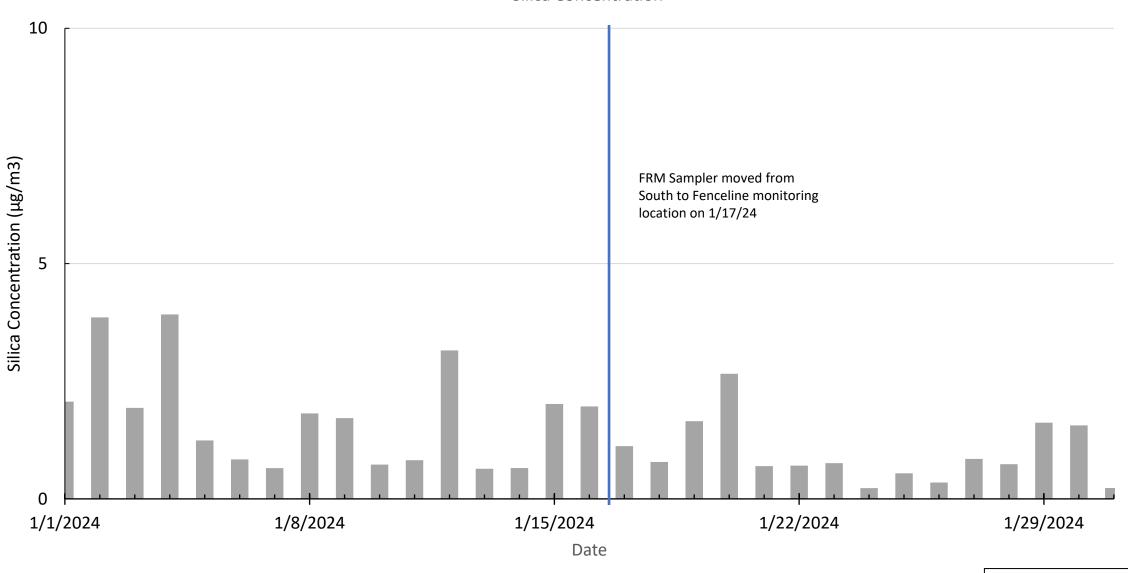
an affiliate of Geosyntec Consultant

Figure

Columbia, MD January 2024

Norlite South and Fenceline Station Silica Dust Concentrations January 2024





Crystalline Silica – Quartz 24-hour FRM sample South Station

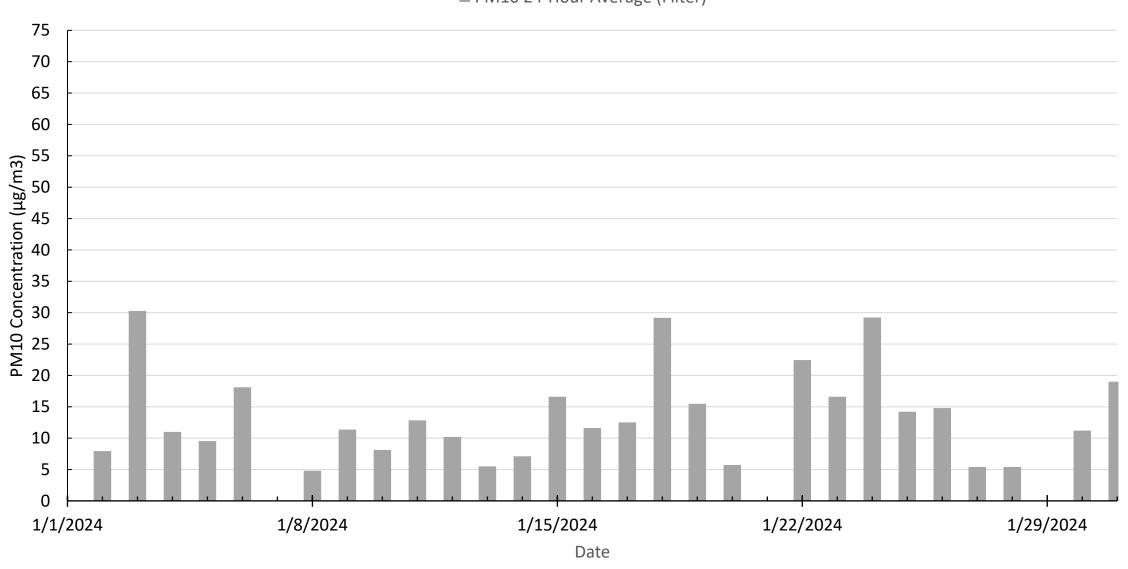
B&B Engineers & Geologists of new york, p.c. an affiliate of Geosyntec Consultant

Figure

Columbia, MD

Norlite North Station PM10 Dust Concentrations January 2024

■ PM10 24-Hour Average (Filter)



10-micron Particulate Matter 24-hour FRM sample North Station

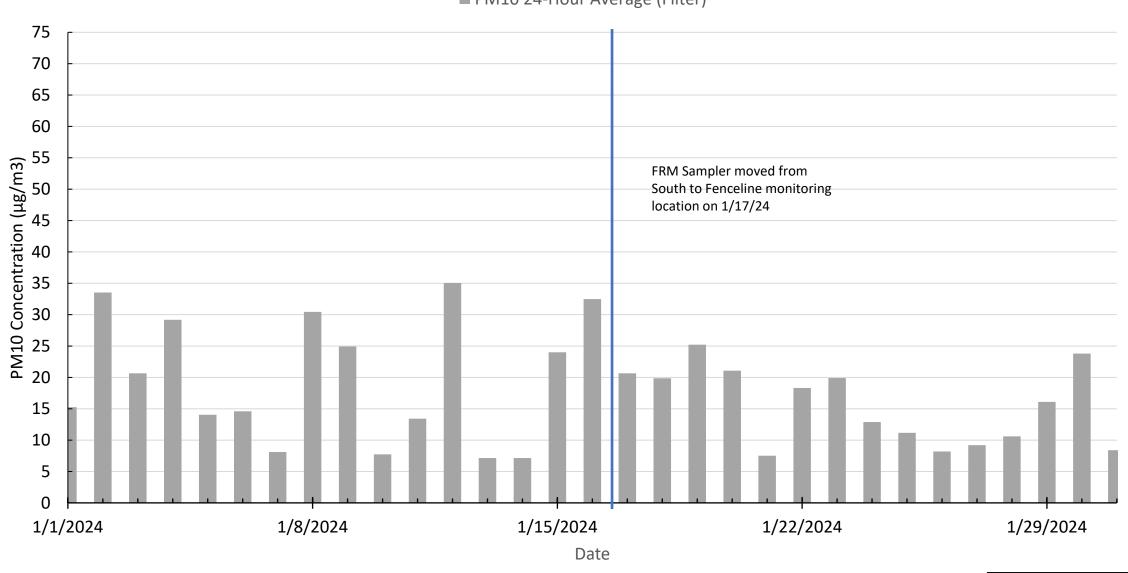
B&B Engineers & Geologists P of new york, p.c.

Figure 3

Columbia, MD

Norlite South and Fenceline Station PM10 Dust Concentrations January 2024

■ PM10 24-Hour Average (Filter)



10-micron Particulate Matter 24-hour FRM sample South Station

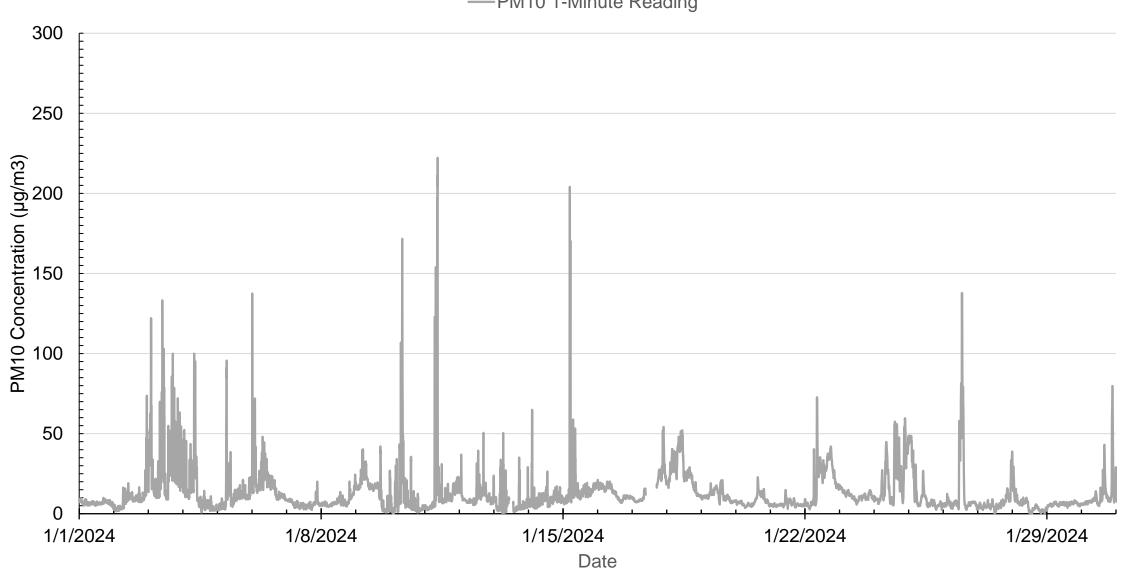
B&B Engineers & Geologists of new york, p.c. an affiliate of Geosyntec Consultants

Figure 4

Columbia, MD

Norlite North Station TEOM PM10 Dust Concentrations January 2024





10-micron Particulate Matter 1-Minute FEM Data North Station

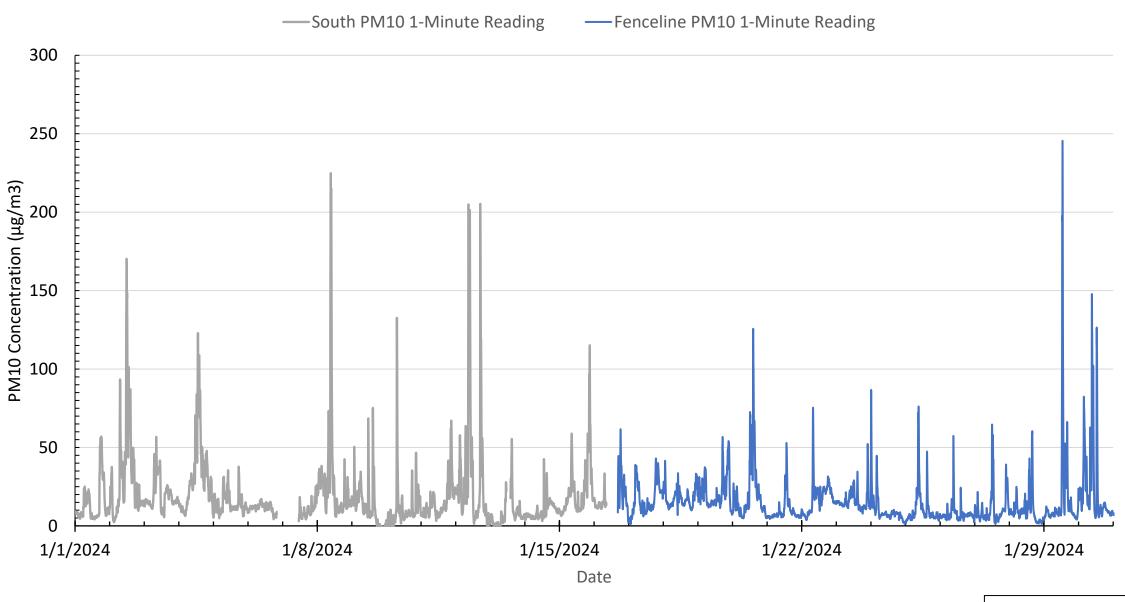
B&B Engineers & Geologists D of new york, p.c.

Figure

5

Columbia, MD

Norlite South and Fenceline Station TEOM PM10 Dust Concentrations January 2024



10-micron Particulate Matter 1-Minute FEM Data South and Fenceline Stations

B&B Engineers & Geologists

of new york, p.c.

an affiliate of Geosyntec Consultants



Figure

6

Columbia, MD