

Lower Darby Creek Area Superfund Site Removal

Dust Track Monitor Data for 10/17/2016

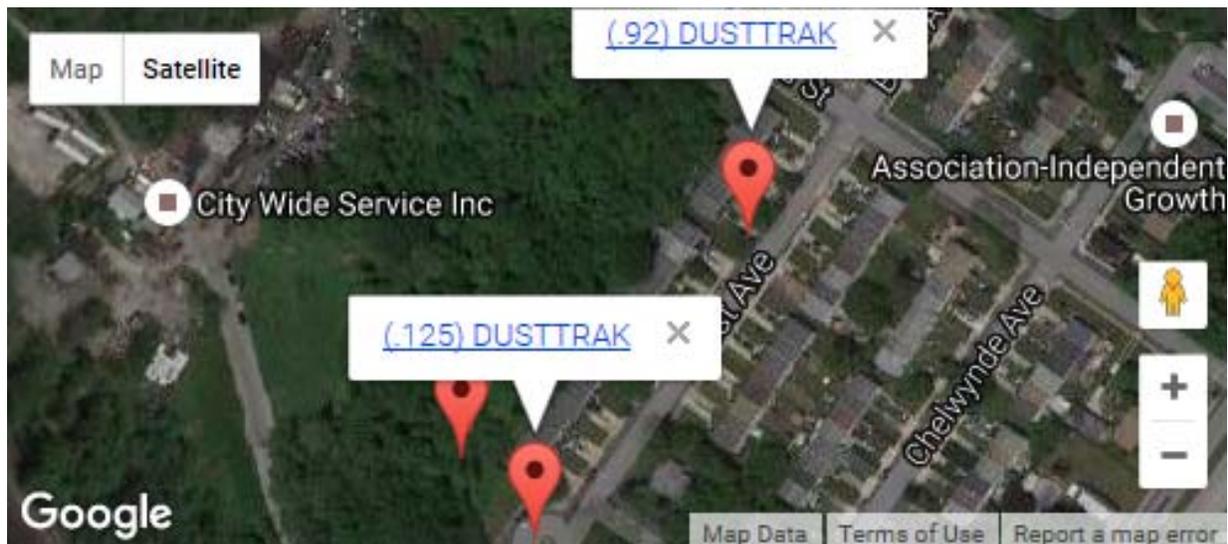
Weather: Mostly Cloudy, Wind out of the NW at 2 mph, high of 80 degrees

The TWA is expressed in units of parts per million (ppm) or mg/m³

Dust Action Levels: Residential = 0.813 mg/m³ ; Worker = 2.1 mg/m³

Dust suppression activities (e.g., watering), will be conducted whenever visible dust is being generated. Total dust will be monitored and calculated on a rolling 15-minute time-weighted average (TWA).

TWA is the average exposure within the workplace to any contaminant using the baseline of an 8 hour per day or 40 hours per week work schedule. The TWA reflects the maximum average exposure to such hazardous contaminants to which workers may be exposed without experiencing significant adverse health effects over the standardized work period.



Lower Darby Creek Area Superfund Site Removal

Dust Track Monitor Data for 10/17/2016

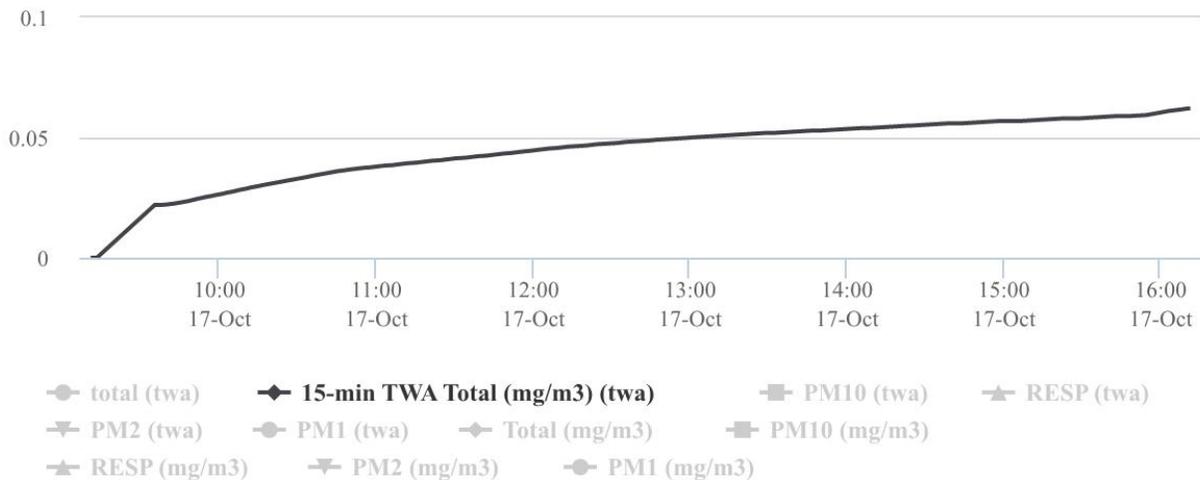
Weather: Mostly Cloudy, Wind out of the NW at 2 mph, high of 80 degrees

The TWA is expressed in units of parts per million (ppm) or mg/m³

Dust Action Levels: Residential = 0.813 mg/m³ ; Worker = 2.1 mg/m³

DustTrak .125-Southwest Location (upwind)

(.125) DUSTTRAK



DustTrak .92-Northeast Location (downwind)

(.92) DUSTTRAK

