

Air Sampling Results May 10, 2018 - July 6, 2018
 Quanta Resources Corporation Superfund Site, OU1
 Offsite Locations - Promenade
 Edgewater, New Jersey

| Constituent of Concern | Risk Screening Level | 5/10/2018 | | 5/11/2018 | | 5/14/2018 | | | | 5/15/2018 | | 5/16/2018 | | 5/17/2018 | | 5/18/2018 | | 5/21/2018 | | | | 5/22/2018 | | | |
|-----------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|------|----------------------|--|
| | | OSPH | | OSPH | | OSPH | | | | OSPH | | OSPH | | OSPH | | OSPH | | OSPH | | | | OSPH | | | |
| | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | |
| | | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | | |
| Client ID | HQ-OSPH10-VOC-051018 | HQ-OSPH24-VOC-051018 | HQ-OSPH10-VOC-051118 | HQ-OSPH24-VOC-051118 | HQ-OSPH10-VOC-051418 | HQ-ODUP10-VOC-051418 | HQ-OSPH24-VOC-051418 | HQ-ODUP24-VOC-051418 | HQ-OSPH10-VOC-051518 | HQ-OSPH24-VOC-051518 | HQ-OSPH10-VOC-051618 | HQ-OSPH24-VOC-051618 | HQ-OSPH10-VOC-051718 | HQ-OSPH24-VOC-051718 | HQ-OSPH10-VOC-051818 | HQ-OSPH24-VOC-051818 | HQ-OSPH10-VOC-052118 | HQ-ODUP10-VOC-052118 | HQ-OSPH24-VOC-052118 | HQ-ODUP24-VOC-052118 | HQ-OSPH10-VOC-052218 | HQ-OSPH24-VOC-052218 | | | |
| Average Wind Dir/Speed/Temp | SE/5.2 mph/67°F | | NW/5.5 mph/74°F | | SSE/3.5 mph/70°F | | | | S/4.4 mph/90°F | | E/3.3 mph/64°F | | SE/1.8 mph/71°F | | E/6.0 mph/65°F | | SE/3.2 mph/77°F | | | | SE/2.9 mph/67°F | | | | |
| | 10-hour exposure | 24-hour exposure | | | | | | | | | | | | | | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | 23.6 | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | | |
| 1,3,5-Trimethylbenzene | 23.6 | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | | |
| Benzene | 20.2 | TBD | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | 0.8 | 0.8 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | | |
| Ethylbenzene | 62.9 | TBD | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | | |
| Isopropylbenzene | 1350 | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | | |
| Naphthalene | 4.62 | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | 2 | 1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | 1 | <1 | <1 | | |
| n-Propylbenzene | 3370 | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | | |
| Toluene | 16800 | TBD | 1 | 1 | <0.8 | <0.8 | 0.9 | <0.8 | 1 | <0.8 | 0.9 | <0.8 | <0.8 | <0.8 | 2 | 2 | <0.8 | <0.8 | 1 | <0.8 | 0.9 | 0.9 | 1 | | |
| Xylenes, Total | 337 | TBD | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | | |

Notes:
 n/a = not applicable. Weather data were not collected April 2, 2018 due to construction activities.
 *Associated sample (e.g., missing location, time, or duplication) not analyzed due to equipment malfunction
 **Sample collection completed fast; a second canister was deployed to complete the planned exposure time.

All data shown in micrograms per cubic meter (µg/m³)
 Average wind direction/speed/temperature measured at a sensor on the Quanta Property
 > - below analytical reporting limit (shown).
 Levels in air that are shaded are greater than the applicable RSL. The RSL is used principally as a screening value used to guide actions at the site to control emissions and odors. The RSL was calculated using a scenario assuming an individual Daily levels in air have been presented in this table for informational purposes. RSLs should be compared with longer-term average levels in air, rather than daily levels in air, for purposes of assessing risks.

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| Constituent of Concern | Risk Screening Level | 5/23/2018 | | 5/24/2018 | | | 5/25/2018 | | 5/29/2018 | | | | 5/30/2018 | | 5/31/2018 | | 6/1/2018 | | 6/4/2018 | | | 6/5/2018 | | 6/6/2018 | | | |
|------------------------|----------------------|----------------------|-----------------------------|----------------------|----------------------|----------------------|-----------------------|-----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| | | Location ID | | OSPH | | | OSPH | | OSPH | | OSPH | | | | OSPH | | OSPH | | OSPH | | | OSPH | | OSPH | | | |
| | | Sample Exposure Time | | 10 | 24 | 10 | 24** | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10** | 24 | 10 | 24 | 10 | 24 | 10 | 24 |
| | | Client ID | Average Wind Dir/Speed/Temp | HQ-OSPH10-VOC-052318 | HQ-OSPH24-VOC-052318 | HQ-OSPH10-VOC-052418 | HQ-OSPH24-VOC-052418B | HQ-OSPH24-VOC-052418A | HQ-OSPH10-VOC-052518 | HQ-OSPH24-VOC-052518 | HQ-OSPH10-VOC-052918 | HQ-ODUP10-VOC-052918 | HQ-OSPH24-VOC-052918 | HQ-ODUP24-VOC-052918 | HQ-OSPH10-VOC-053018 | HQ-OSPH24-VOC-053018 | HQ-OSPH10-VOC-053118 | HQ-OSPH24-VOC-053118 | HQ-OSPH10-VOC-060118 | HQ-OSPH24-VOC-060118 | HQ-OSPH10-VOC-060418 | HQ-OSPH14-VOC-060418 | HQ-OSPH24-VOC-060418 | HQ-OSPH10-VOC-060518 | HQ-OSPH24-VOC-060518 | HQ-OSPH10-VOC-060618 | HQ-OSPH24-VOC-060618 |
| | | NW/3.3 mph/82°F | | SE/3.5 mph/83°F | | | SSW/5.1 mph/88°F | | SSE/3.7 mph/89°F | | | | ESE/3.4 mph/78°F | | E/2.6 mph/69°F | | ESE/2.1 mph/81°F | | ENE/2.4 mph/73°F | | | WSW/4.9 mph/75°F | | E/2.7 mph/71°F | | | |
| | | 10-hour exposure | | 24-hour exposure | | | | | | | | | | | | | | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | 23.6 | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <2 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | |
| 1,3,5-Trimethylbenzene | 23.6 | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <2 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | |
| Benzene | 20.2 | TBD | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <1 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | |
| Ethylbenzene | 62.9 | TBD | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <2 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | |
| Isopropylbenzene | 1350 | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <2 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | |
| Naphthalene | 4.62 | TBD | <1 | <1 | <1 | <1 | <1 | 2 | 2 | <1 | <1 | <2 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | 3 | 2 | <1 | <1 | <1 | |
| n-Propylbenzene | 3370 | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <2 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | |
| Toluene | 16800 | TBD | 1 | 1 | <0.8 | <0.8 | <0.8 | <0.8 | <0.8 | 0.8 | 0.9 | <2 | 1 | 1 | <0.8 | 1 | 1 | 1 | 1 | <0.8 | 0.9 | <0.8 | <0.8 | <0.8 | <0.8 | <0.8 | |
| Xylenes, Total | 337 | TBD | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <2 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | |

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 Average wind direction/speed/temperature measured at a sensor on the Quanta Property
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| Constituent of Concern | Risk Screening Level | 6/7/2018 | | 6/8/2018 | | 6/11/2018 | | 6/12/2018 | | 6/13/2018 | | 6/14/2018 | | 6/15/2018 | | 6/18/2018 | | 6/19/2018 | | 6/20/2018 | | 6/21/2018 | | 6/22/2018 | | | |
|------------------------|----------------------|-----------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------------------|------|
| | | OSPH | | OSPH | | OSPH | | OSPH | | OSPH | | OSPH | | OSPH | | OSPH | | OSPH | | OSPH | | OSPH | | OSPH | | OSPH | |
| | | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 |
| | | HQ-OSPH10- VOC-060718 | HQ-OSPH24- VOC-060718 | HQ-OSPH10- VOC-060818 | HQ-OSPH24- VOC-060818 | HQ-OSPH10- VOC-061118 | HQ-OSPH24- VOC-061118 | HQ-OSPH10- VOC-061218 | HQ-OSPH24- VOC-061218 | HQ-OSPH10- VOC-061318 | HQ-OSPH24- VOC-061318 | HQ-OSPH10- VOC-061418 | HQ-OSPH24- VOC-061418 | HQ-OSPH10- VOC-061518 | HQ-OSPH24- VOC-061518 | HQ-OSPH10- VOC-061818 | HQ-OSPH24- VOC-061818 | HQ-OSPH10- VOC-061918 | HQ-OSPH24- VOC-061918 | HQ-OSPH10- VOC-062018 | HQ-OSPH24- VOC-062018 | HQ-OSPH10- VOC-062118 | HQ-OSPH24- VOC-062118 | HQ-OSPH10- VOC-062218 | HQ-OSPH24- VOC-062218 | | |
| | | Average Wind Dir/Speed/Temp | | SSE/5.2 mph/71°F | | S/4.1 mph/81°F | | ESE/3.4 mph/75°F | | S/5.5 mph/75°F | | S/2.8 mph/76°F | | WNW/6.4 mph/85°F | | NE/3.7 mph/77°F | | S/4.5 mph/94°F | | N/3.9 mph/91°F | | SE/3.5 mph/82°F | | E/2.6 mph/87°F | | ESE/3.8 mph/75°F | |
| | | 10-hour exposure | | 24-hour exposure | | | | | | | | | | | | | | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | 23.6 | TBD | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <2 | <1 | <3 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 |
| 1,3,5-Trimethylbenzene | 23.6 | TBD | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <2 | <1 | <3 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 |
| Benzene | 20.2 | TBD | TBD | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <1 | <0.6 | <2 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 | <0.6 |
| Ethylbenzene | 62.9 | TBD | TBD | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <2 | <0.9 | <2 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 |
| Isopropylbenzene | 1350 | TBD | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <2 | <1 | <3 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 |
| Naphthalene | 4.62 | TBD | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <2 | <1 | <3 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 |
| n-Propylbenzene | 3370 | TBD | TBD | <1 | <1 | <1 | <1 | <1 | <1 | <2 | <1 | <3 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 | <1 |
| Toluene | 16800 | TBD | TBD | <0.8 | <0.8 | 1 | 1 | <0.8 | <0.8 | <0.8 | <0.8 | <2 | <0.8 | <0.8 | <0.8 | <0.8 | 0.8 | <0.8 | <0.8 | <0.8 | <0.8 | <0.8 | <0.8 | <0.8 | <0.8 | 1 | <0.8 |
| Xylenes, Total | 337 | TBD | TBD | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <2 | <0.9 | <2 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 | <0.9 |

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 Average wind direction/speed/temperature measured at a sensor on the Quanta Property
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 Offsite Locations - Promenade
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| Constituent of Concern | Risk Screening Level | 6/25/2018 | | 6/26/2018 | | 6/27/2018 | | | 6/28/2018 | | 6/29/2018 | | 7/2/2018 | | 7/3/2018 | | 7/5/2018 | | 7/6/2018 | |
|-----------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| | | OSPH | | OSPH | | OSPH | | | OSPH | | OSPH | | OSPH | | OSPH | | OSPH | | OSPH | |
| | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | | Sample Exposure Time | |
| | | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 | 24 | 10 |
| Client ID | HQ-OSPH10-VOC-062518 | HQ-OSPH24-VOC-062518 | HQ-OSPH10-VOC-062518 | HQ-OSPH24-VOC-062518 | HQ-OSPH10-VOC-062718 | HQ-ODUP10-VOC-062718 | HQ-OSPH24-VOC-062718 | HQ-ODUP24-VOC-062718 | HQ-OSPH10-VOC-062818 | HQ-OSPH24-VOC-062818 | HQ-OSPH10-VOC-062918 | HQ-OSPH24-VOC-062918 | HQ-OSPH10-VOC-070218 | HQ-OSPH24-VOC-070218 | HQ-OSPH10-VOC-070318 | HQ-OSPH24-VOC-070318 | HQ-OSPH10-VOC-070518 | HQ-OSPH24-VOC-070518 | HQ-OSPH10-VOC-070618 | HQ-OSPH24-VOC-070618 |
| Average Wind Dir/Speed/Temp | N/3.9 mph/84°F | | SE/4.9 mph/79°F | | S/5.1 mph/74°F | | | SSW/3.7 mph/84°F | | WNW/4.0 mph/92°F | | SE/4.3 mph/94°F | | ESE/2.2 mph/94°F | | SSE/5.6 mph/90°F | | WSW/3.3 mph/83°F | | |
| | 10-hour exposure | 24-hour exposure | | | | | | | | | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | 23.6 | TBD | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| 1,3,5-Trimethylbenzene | 23.6 | TBD | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| Benzene | 20.2 | TBD | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 | < 0.6 |
| Ethylbenzene | 62.9 | TBD | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 |
| Isopropylbenzene | 1350 | TBD | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| Naphthalene | 4.62 | TBD | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| n-Propylbenzene | 3370 | TBD | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| Toluene | 16800 | TBD | < 0.8 | < 0.8 | < 0.8 | < 0.8 | < 0.8 | < 0.8 | < 0.8 | < 0.8 | < 0.8 | < 0.8 | < 0.8 | < 0.8 | 2 | 1 | 1 | 1 | < 0.8 | < 0.8 |
| Xylenes, Total | 337 | TBD | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 | < 0.9 |

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