

## MPDH Sample Results 2021 Q2 (April - June)

| <u>Case/Sample ID</u> | <u>Project Name</u> | <u>Sample Address</u> | <u>Collection Date</u> | <u>Results</u> | <u>Units</u> |
|-----------------------|---------------------|-----------------------|------------------------|----------------|--------------|
| 806915                | DPH-PB              | 1                     | 4/9/21                 | < 1.00         | ppb          |
| 806915                | DPH-PB              | 1A                    | 4/9/21                 | < 1.00         | ppb          |
| 1000366               | DPH-PB              | 2                     | 4/23/21                | < 1.00         | ppb          |
| 1000366               | DPH-PB              | 2A                    | 4/23/21                | < 1.00         | ppb          |
| 1096367               | DPH-PB              | 3                     | 4/23/21                | 1.53           | ppb          |
| 1096367               | DPH-PB              | 3A                    | 4/23/21                | 1.85           | ppb          |
| 1119494               | DPH-PB              | 4                     | 5/14/21                | 1.10           | ppb          |
| 1119494               | DPH-PB              | 4A                    | 5/14/21                | < 1.00         | ppb          |
| 1140979               | DPH-PB              | 5                     | 5/20/21                | < 1.00         | ppb          |
| 1140979               | DPH-PB              | 5A                    | 5/20/21                | < 1.00         | ppb          |

- **ppb** = parts per billion or µg/L
- “<” means that the lead level in the sample was non-detectable at the indicated sensitivity of the instrument and analytical method. Can also be stated as “less than the detection limit.”