



SW-06	EPA Sample
Total Chromium	0.0016 J
Hexavalent Chromium	ND (0.010)

SW-16	EPA Sample
Total Chromium	ND (0.0025)
Hexavalent Chromium	ND (0.010)

SW-10	EPA Sample
Total Chromium	0.0016 J
Hexavalent Chromium	ND (0.010)

SW-15	EPA Sample
Total Chromium	0.0015 J
Hexavalent Chromium	ND (0.010)

SW-14	EPA Sample
Total Chromium	0.0022 J
Hexavalent Chromium	0.0051 J

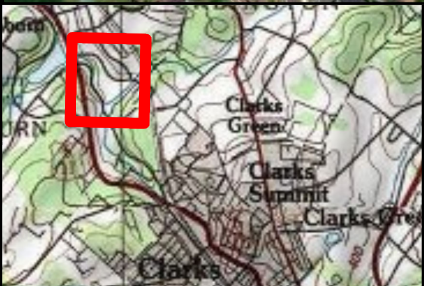
SW-14G	EPA Sample
Total Chromium	0.0015 J
Hexavalent Chromium	ND (0.010)

SW-14DE	EPA Sample
Total Chromium	0.0019 J
Hexavalent Chromium	ND (0.010)

SW-14BC2	EPA Sample
Total Chromium	0.0018 J
Hexavalent Chromium	ND (0.010)

- Samples collected January 24, 2024
- Recorded in mg/L
- J = The result is an estimated quantity. The associated numerical value is the approximate concentration of the analyte in the sample
- NS = Not sampled
- NR = No results
- ND = Not detected above listed Method Detection Limit (MDL)

Source: Esri, HERE, Garmin, (c) OpenStreetMap contributors, and the GIS user community
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community



Surface Water Sample Location



Tetra Tech
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Newark, DE 19713
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Precision National Plating Services
Lackawanna County, Pennsylvania

January 2024 Ackerly Creek Split
Sampling Results - Unvalidated Data Only



Prepared For: EPA R3 START VI
Prepared By: Jason Dalliesio
Coordinate System: NAD 1983 2011 StatePlane Pennsylvania North FIPS 3701 FT US