



LEGEND

- Residential Well
- Active Collection Well
- Monitoring Well
- Spring
- Groundwater Contour Depression (Feet AMSL)
- Groundwater Contour (Feet AMSL)
- Inferred Groundwater Contour (Feet AMSL)
- Harley-Davidson Property Boundary
- Existing Building
- Demolished
- Demolished/Slab Removed
- Paved Road, Curb, or Walkway
- Unpaved Road
- Fenceline
- Block Fault
- Thrust Fault

Well ID
 (Top of Open Interval FtBGS - Bottom of Open Interval FtBGS)
 Groundwater Elevation (Feet AMSL)

Abandoned Well ID
 (Top of Open Interval FtBGS - Bottom of Open Interval FtBGS)
 Groundwater Elevation (Feet AMSL)

Location ID
 Top of Open Interval FtBGS - Bottom of Open Interval FtBGS (Open Interval Thickness)
 Trichloroethene | Tetrachloroethylene
 Pre: NPBA and Building 3 Pre-TS Shutdown Sampling (May/June 2013)
 Post: 2013 Comprehensive Sampling (September)
 2014: 2014 Comprehensive Sampling (October)
 2015: 2015 Comprehensive Sampling (September/October)

Scale (feet)
 0 50 100 200

Figure 3.1-19
(revised 1/18/2018)

Former York Naval Ordnance Plant
 1425 Eden Road, York PA 17402

**Northern Property Boundary Area
 Monitored Shutdown Chemistry Data
 (2015 Comprehensive Event)**

DRAWN BY: JPB | CHECKED AND APPROVED BY: SMS | DATE: 11/28/2017
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NOTES:
 Chemistry results in µg/L.
 Water level data from 9/3/2015 event.
 NS - Not Sampled
 Contours represent shallow groundwater chemistry from the top 100 feet below ground surface. Where there are well couplets open to different depths, the shallower of the two couplets is used. For wells with no chemistry posted, guidance was taken from Table 2.2-4a.