

COD-SW-29
 TCE | PCE | CIS
 0.60 | 0.98 | 0.43

COD-SW-9
 TCE | PCE | CIS
 0.48 | 0.31 | 0.60

COD-SW-8
 TCE | PCE | CIS
 0.92 | 1.79 | 0.70

COD-SW-28
 TCE | PCE | CIS
 0.40 | 0.31 | 0.48

COD-SW-13
 TCE | PCE | CIS
 2.22 | 3.21 | 1.74

COD-SW-27
 TCE | PCE | CIS
 2.53 | 1.91 | 3.66

COD-SW-16
 TCE | PCE | CIS
 2.23 | 6.04 | 1.41

Note:
 Arithmetic mean concentrations for:
 Trichloroethene, Tetrachloroethene, and cis-1,2-Dichloroethene,
 during shut down monitoring (10/6/14 and Later Sample Results)
 are posted next to each station.

Legend

- ◆ Creek Station
- Fault
- Contact
- ▨ Kinzers Shale
- Cl Ledger Formation
- Ck Kinzers Formation
- Cv Vintage Formation
- Cah Antietam and Harpers Formations, undivided
- Ca Antietam Formation
- Ch Harpers Formation
- Cch Chickies Formation
- FYNOP Property Boundary
- ▨ Wetland Boundary (2006)

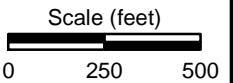


Figure 3.5-23

Former York Naval Ordnance Plant

1425 Eden Road, York, PA 17402

**Surface Water Concentrations
 Under Non-Pumping Conditions**

DRAWN BY: AGM | CHECKED AND APPROVED BY: SMS | DATE: 8/31/15

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