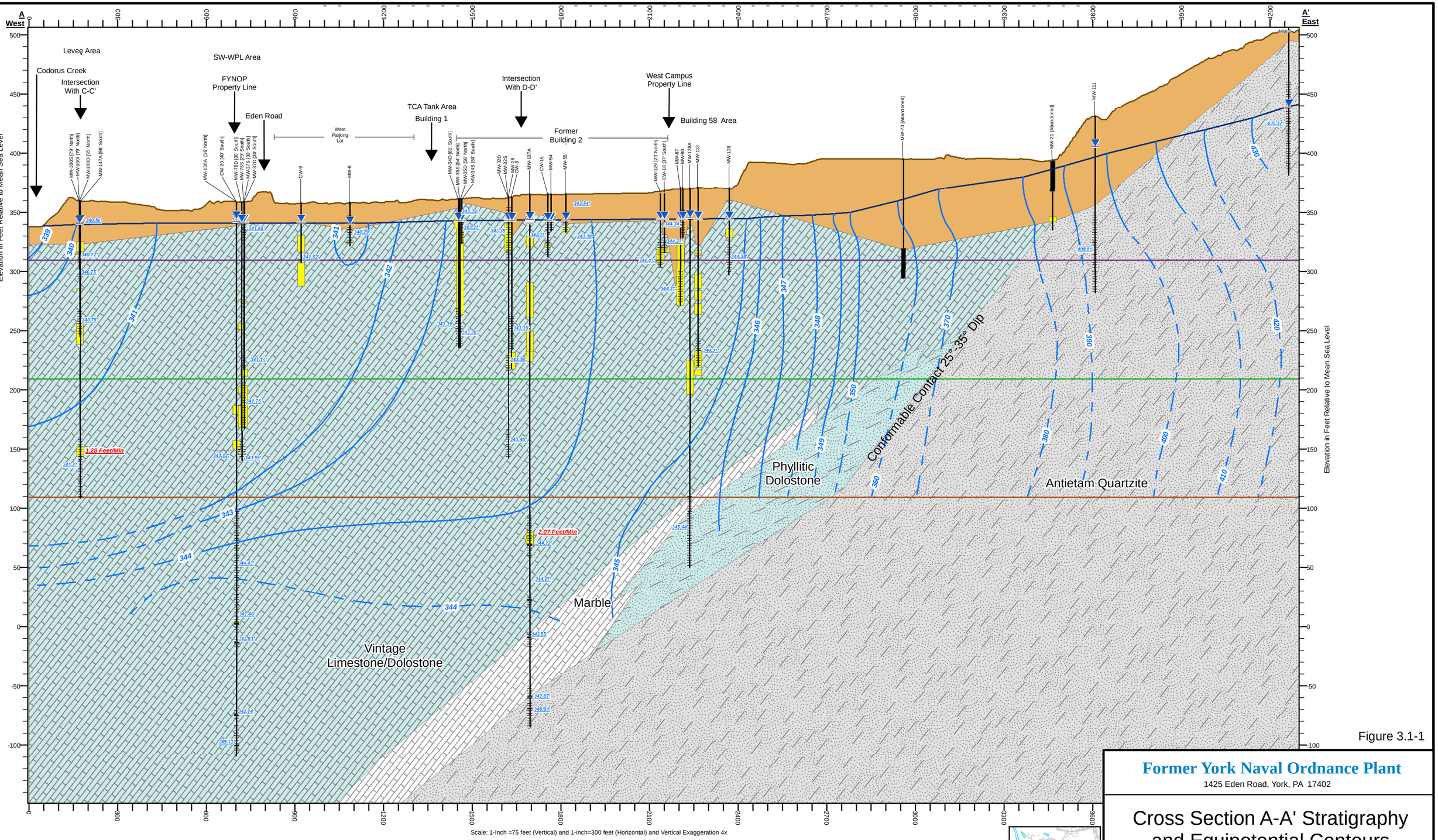

Note:
1) The location of stratigraphic Contacts in wells were honored to reflect the appropriate lithology, regardless of the offset from the section resulting in slight inconsistencies in lithology and piezometric levels where sections intersect.
2) Piezometric and Chemical isocontours from October 2014 (Non-Pumping Conditions)

- Well
- Open Interval
- Void
- Phyllite
- Overburden
- Limestone/Dolostone
- Sandstone/Quartzite

- 110' AMSL
- 210' AMSL
- 310' AMSL
- Piezometric Contour
- Piezometric Contour (Inferred)
- Water Table

343.61 Groundwater Elevation Measured on October 7, 2014

NM Groundwater Elevation Not Measured

0.07 Feet/Min Borehole Point Dilution Test Result

Note: on October 7, 2014 all Extraction wells were shutdown.

Figure 3.1-1

Former York Naval Ordnance Plant

1425 Eden Road, York, PA 17402

Cross Section A-A' Stratigraphy and Equipotential Contours

DRAWN BY: AGM	CHECKED AND APPROVED BY: SMS	DATE: 7/23/2015

K:\10000\10012\Projects\2015 GW RI Report Part Two\Draft 2\r3\Fig_3.1-01_A_A_20150810.mxd

GROUNDWATER SCIENCES CORPORATION