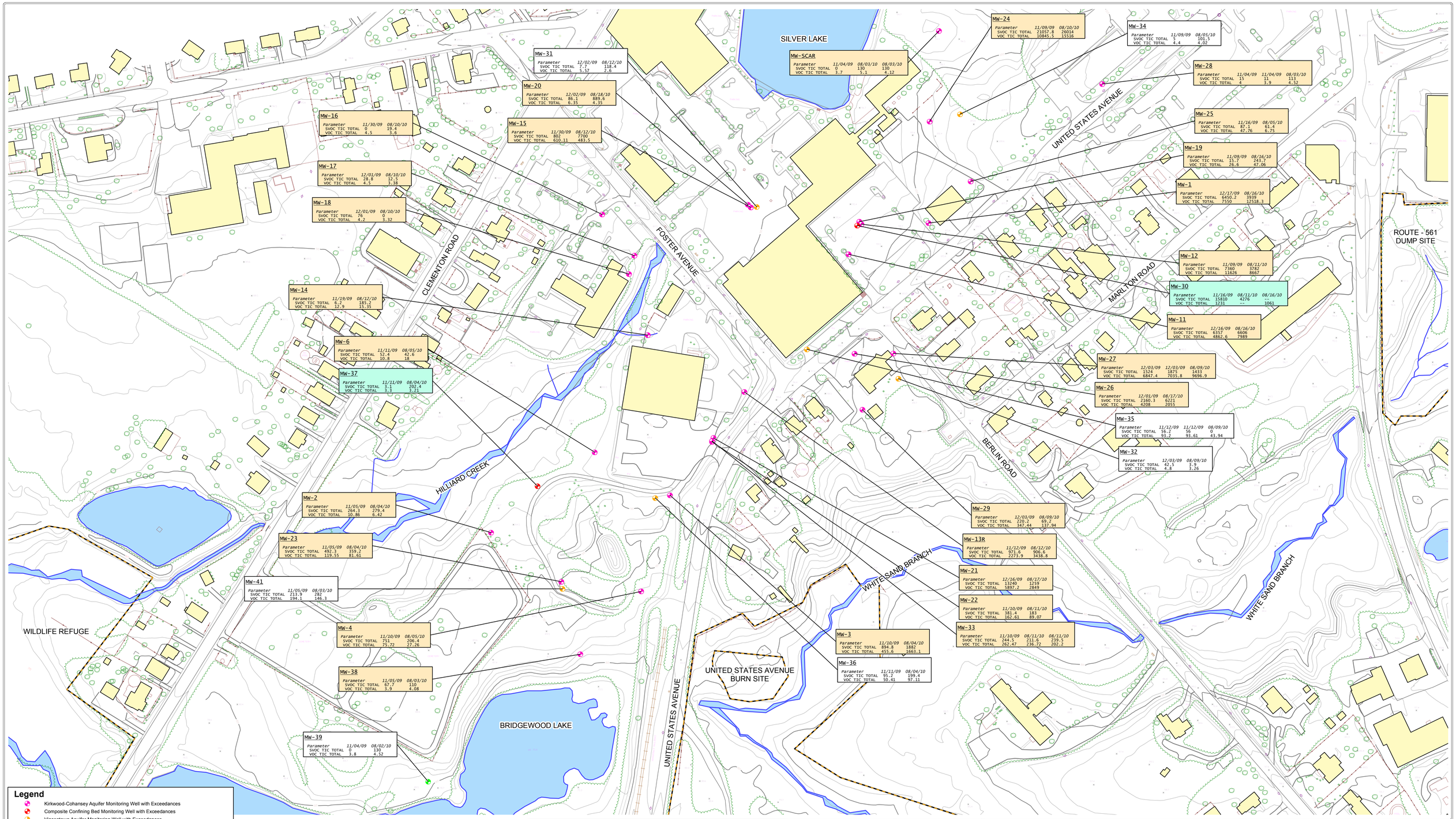
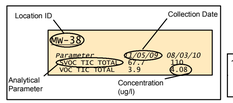


Legend

- Kirkwood-Cohansey Aquifer Monitoring Well with Exceedances
- Composite Confining Bed Monitoring Well with Exceedances
- Vincentown Aquifer Monitoring Well with Exceedances
- Vincentown Aquifer Monitoring Well with No Exceedances
- Fence Boundary
- Kirkwood-Cohansey Aquifer Monitoring Well Results
- Composite Confining Bed Monitoring Well Results
- Vincentown Aquifer Monitoring Well Results

Notes

1. WP-13 is a shallow well point that was not sampled due to lack of recharge.
2. MW-42 was not sampled due to the fact that it could not be located despite multiple attempts.
3. All exceedances are based on target compound laboratory analytical results (as presented on Figure 39 and 40).
4. All results compared against the NJDEP Ground Water Quality Standards (GWQS).
5. All results are in ug/l
6. TIC - Tenatively Identified Compound
7. -- - No Analtyical Result



100 50 0 100 200
Graphic Scale In Feet

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SHERWIN Williams

REPORT DATE: MARCH 2011	PROJECT MANAGER: S. Jones	CLIENT NAME: The Sherwin-Williams Company	DRAWING TITLE: FORMER MANUFACTURING PLANT GROUNDWATER SAMPLES SVOC AND VOC TENTATIVELY IDENTIFIED COMPOUNDS (TIC) TOTALS
DRAWING: 09042_FMP_GW_TICs.mxd PATH: L:\SHERWIN\GIS\MXD\2011_03_FMP_Site_Eval	CHECKED BY: A. Fischer		
REVISION No. 0	CONTRACT No. DELIVERY ORDER NO.	PROJECT NAME: Former Manufacturing Plant Remedial Investigation	
WORK ORDER No. 20076.022.079.0005	DRAWN/MODIFIED BY: J. Lynes DATE CREATED: 02/25/2011		FIGURE: 41 / SCALE: 1" = 100' / DATE: MARCH 2011