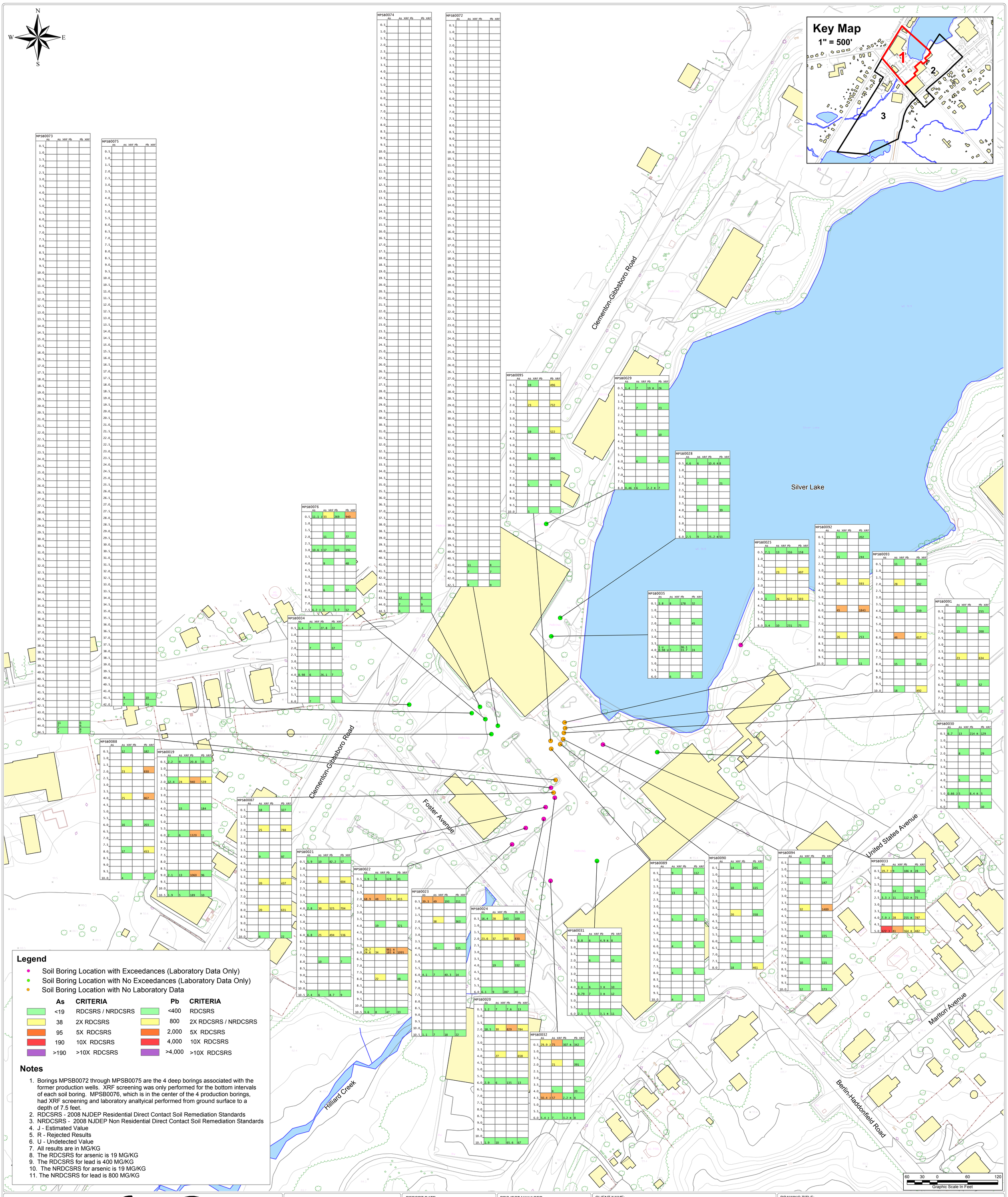

Legend

- Soil Boring Location with Exceedances (Laboratory Data Only)
- Soil Boring Location with No Exceedances (Laboratory Data Only)
- Soil Boring Location with No Laboratory Data

As	CRITERIA	Pb	CRITERIA
<19	RDCSRS / NRDCSRS	<400	RDCSRS
38	2X RDCSRS	800	2X RDCSRS / NRDCSRS
95	5X RDCSRS	2,000	5X RDCSRS
190	10X RDCSRS	4,000	10X RDCSRS
>190	>10X RDCSRS	>4,000	>10X RDCSRS

Notes

1. Borings MPSB0072 through MPSB0075 are the 4 deep borings associated with the former production wells. XRF screening was only performed for the bottom intervals of each soil boring. MPSB0076, which is in the center of the 4 production borings, had XRF screening and laboratory analtyical performed from ground surface to a depth of 7.5 feet.
2. RDCSRS - 2008 NJDEP Residential Direct Contact Soil Remediation Standards
3. NRDCSRS - 2008 NJDEP Non Residential Direct Contact Soil Remediation Standards
4. J - Estimated Value
5. R - Rejected Results
6. U - Undetected Value
7. All results are in MG/KG
8. The RDCSRS for arsenic is 19 MG/KG
9. The RDCSRS for lead is 400 MG/KG
10. The NRDCSRS for arsenic is 19 MG/KG
11. The NRDCSRS for lead is 800 MG/KG

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REPORT DATE: MARCH 2011	PROJECT MANAGER: S. Jones	CLIENT NAME: The Sherwin-Williams Company	DRAWING TITLE: FORMER MANUFACTURING PLANT ARSENIC AND LEAD XRF/LABORATORY DATA RESULTS (SOIL ONLY) AREA 1 OF 3
DRAWING: 09024_FMP_Pb_As_Stack_1of3.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: 02/27/2011		FIGURE: 15 / SCALE: 1" = 60' / DATE: MARCH 2011