

FIGURE 2-25. METALS COMPARISON ALONG RIVER LENGTH

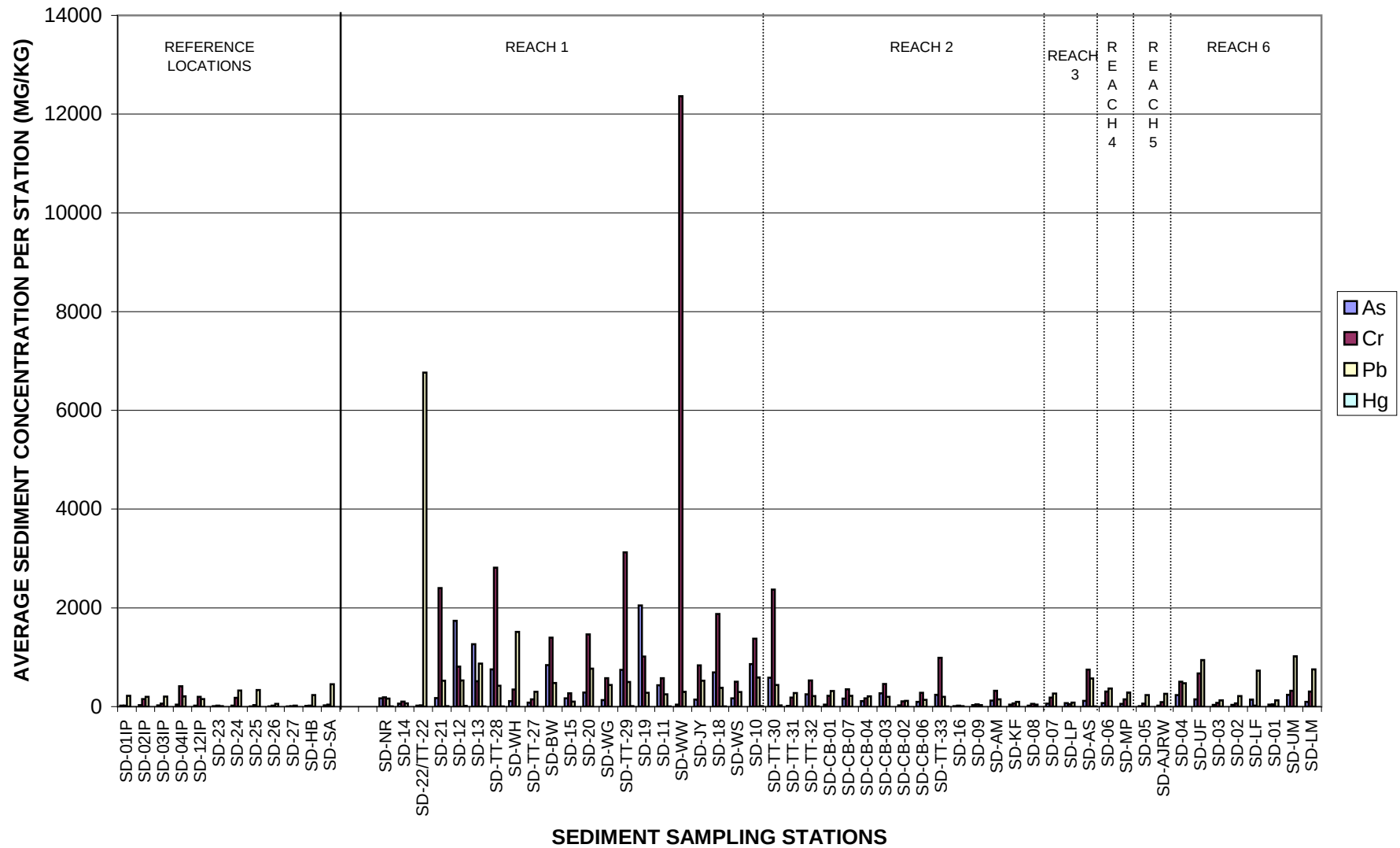


FIGURE 2-26. METALS COMPARISON ALONG RIVER LENGTH - ARSENIC

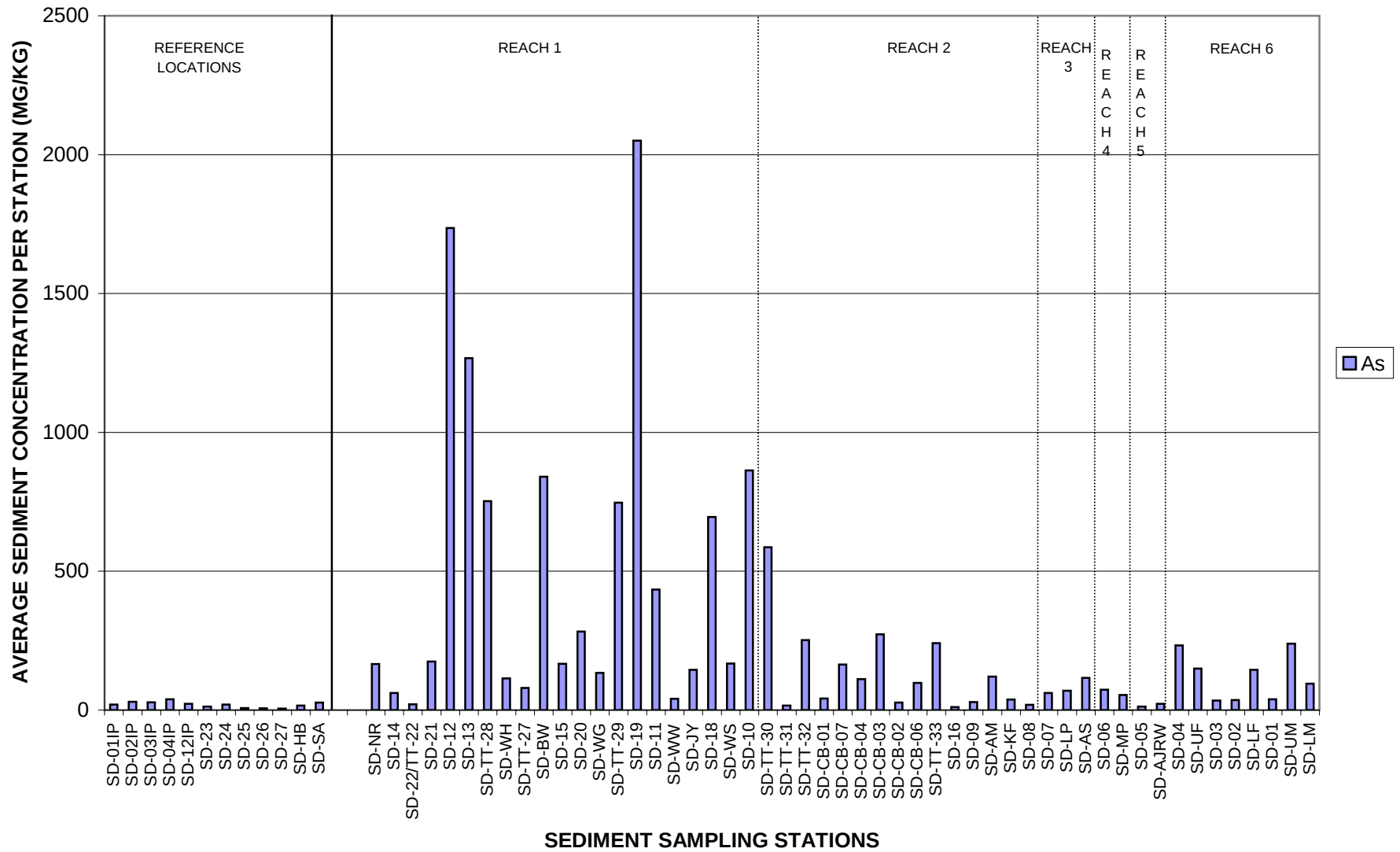


FIGURE 2-27. METALS COMPARISON ALONG RIVER LENGTH - CHROMIUM

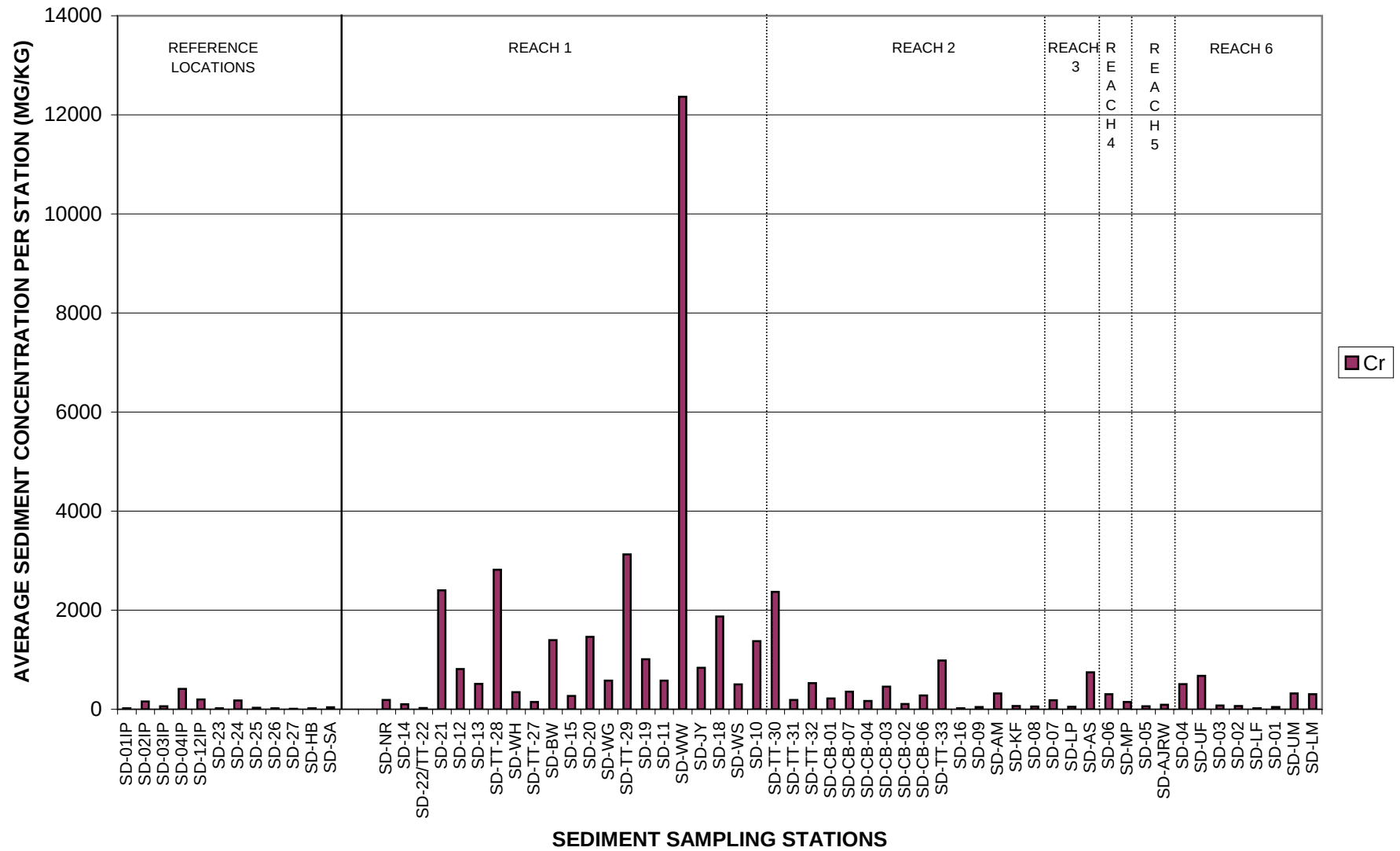


FIGURE 2-28. METALS COMPARISON ALONG RIVER LENGTH - LEAD

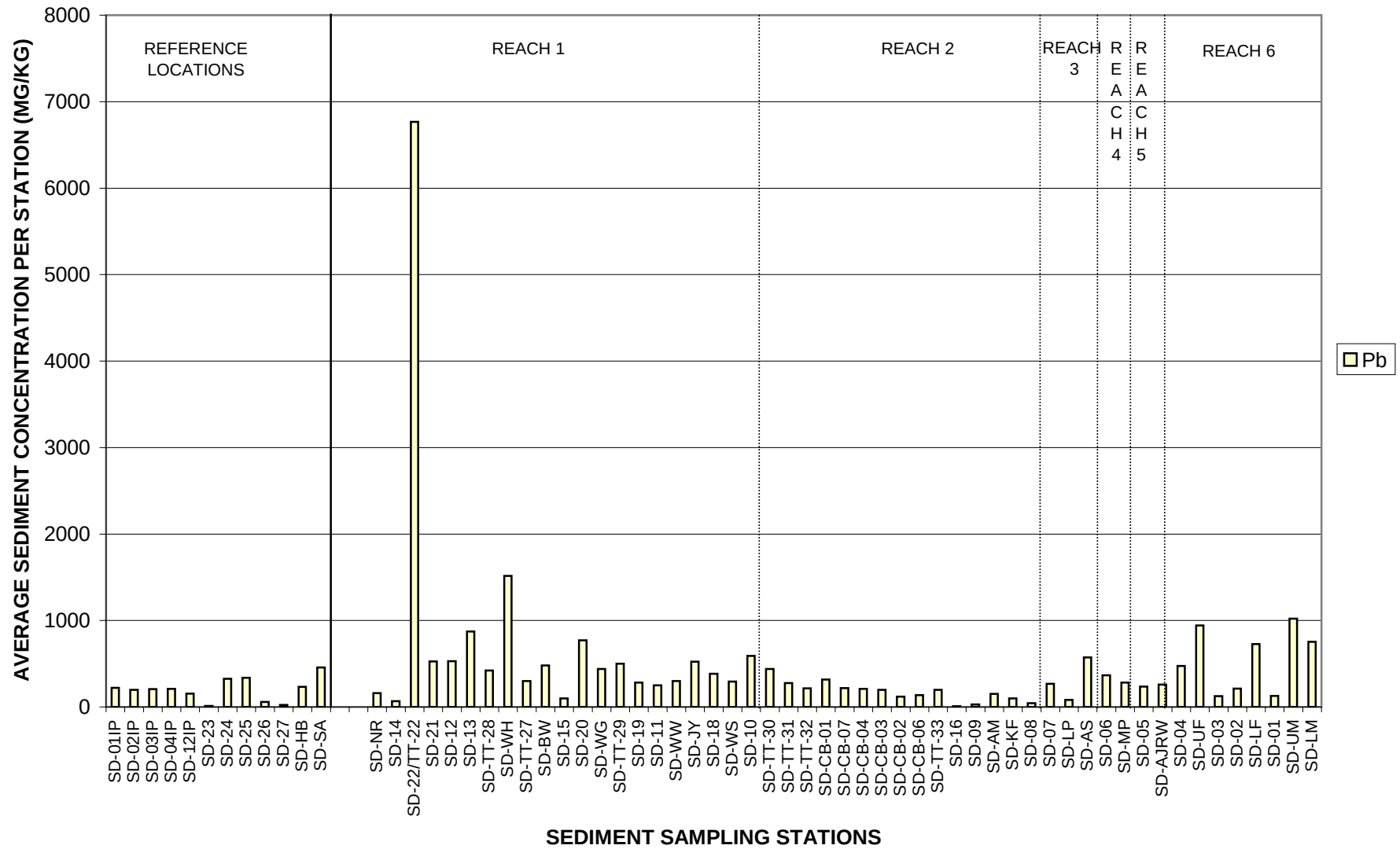
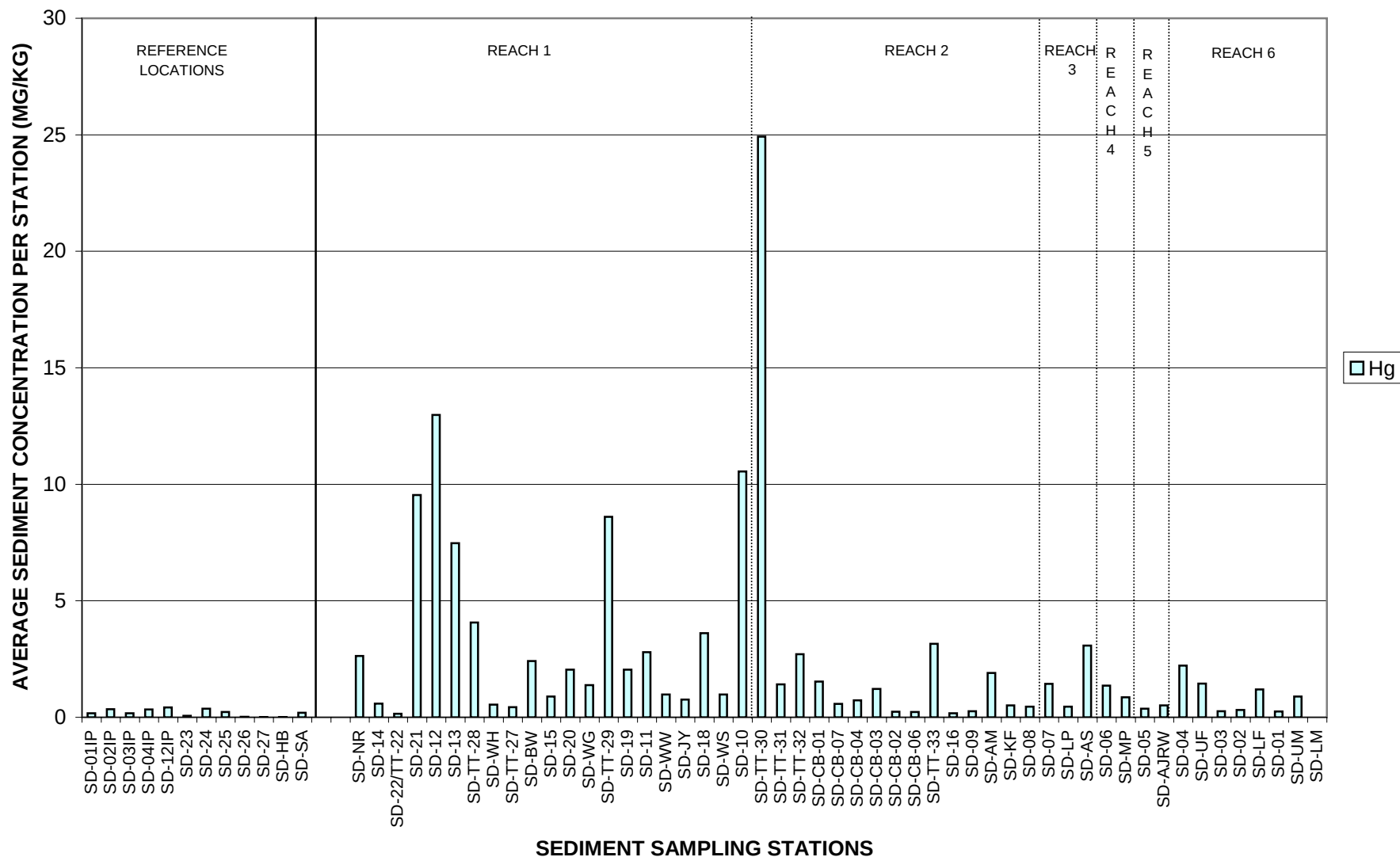
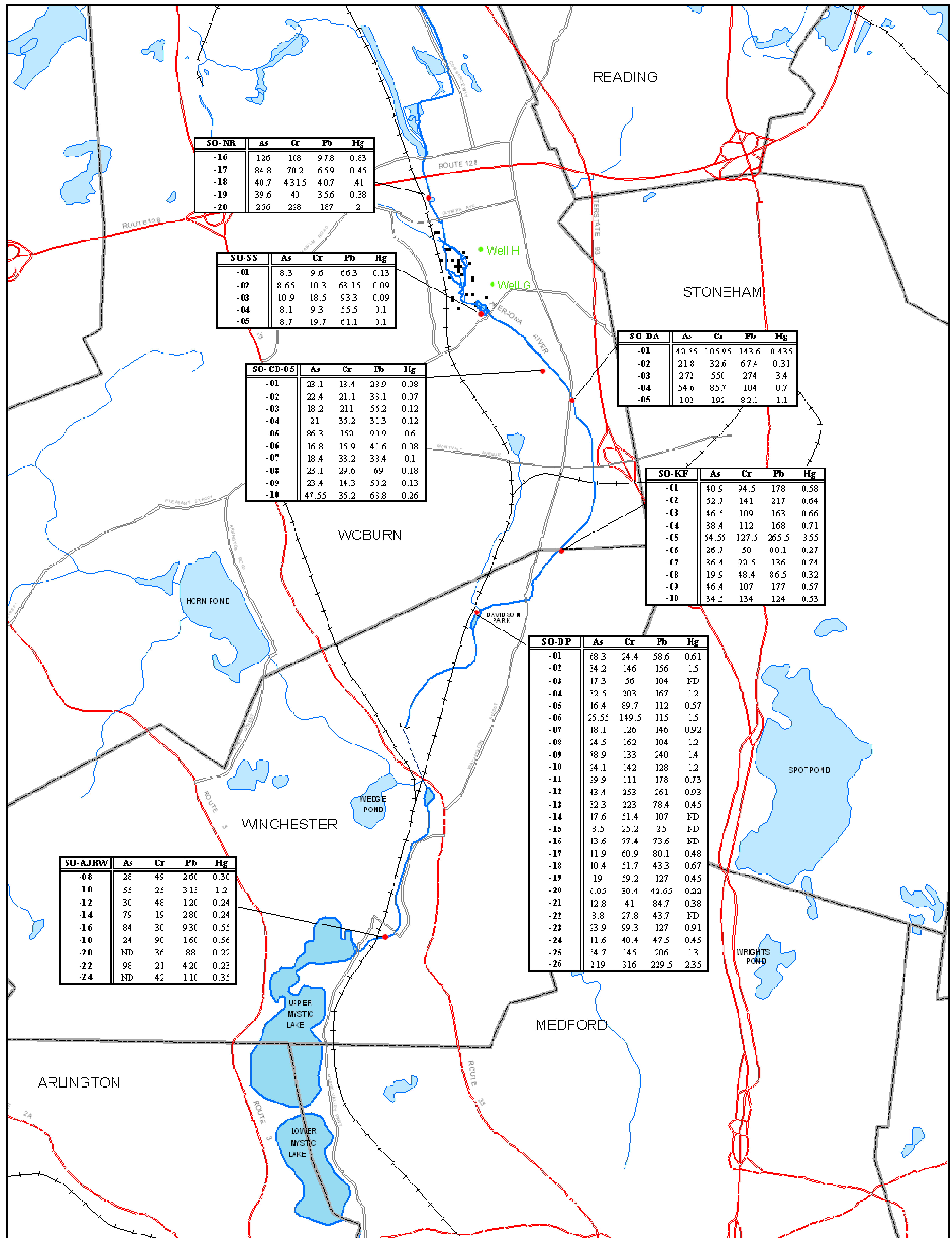


FIGURE 2-29. METALS COMPARISON ALONG RIVER LENGTH - MERCURY





G:\projects\WAS\SAS\GUSSETS\winburn\Map\winburn2.mxd

Legend

- Well Location
- Sample Station
- Aberjona River
- Bodies of Water
- Rail Lines
- Culvert
- Wetlands

Site/No.	As	Cr	Pb	Hg
Location	Concentration of Metal in mg/Kg.			
Numbers	ND - Not Detected R - Nondetected Value was Rejected - Not Analyzed			

As - Arsenic
Cr - Chromium
Pb - Lead
Hg - Mercury

If one of the metals is not shown, the metal was not detected in any of the soil locations from this site.

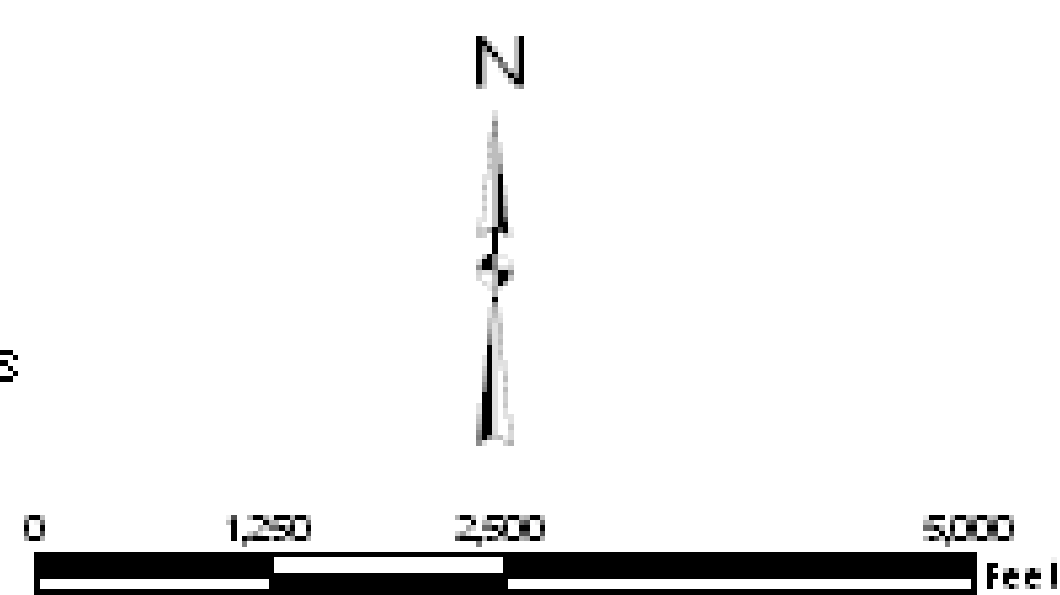
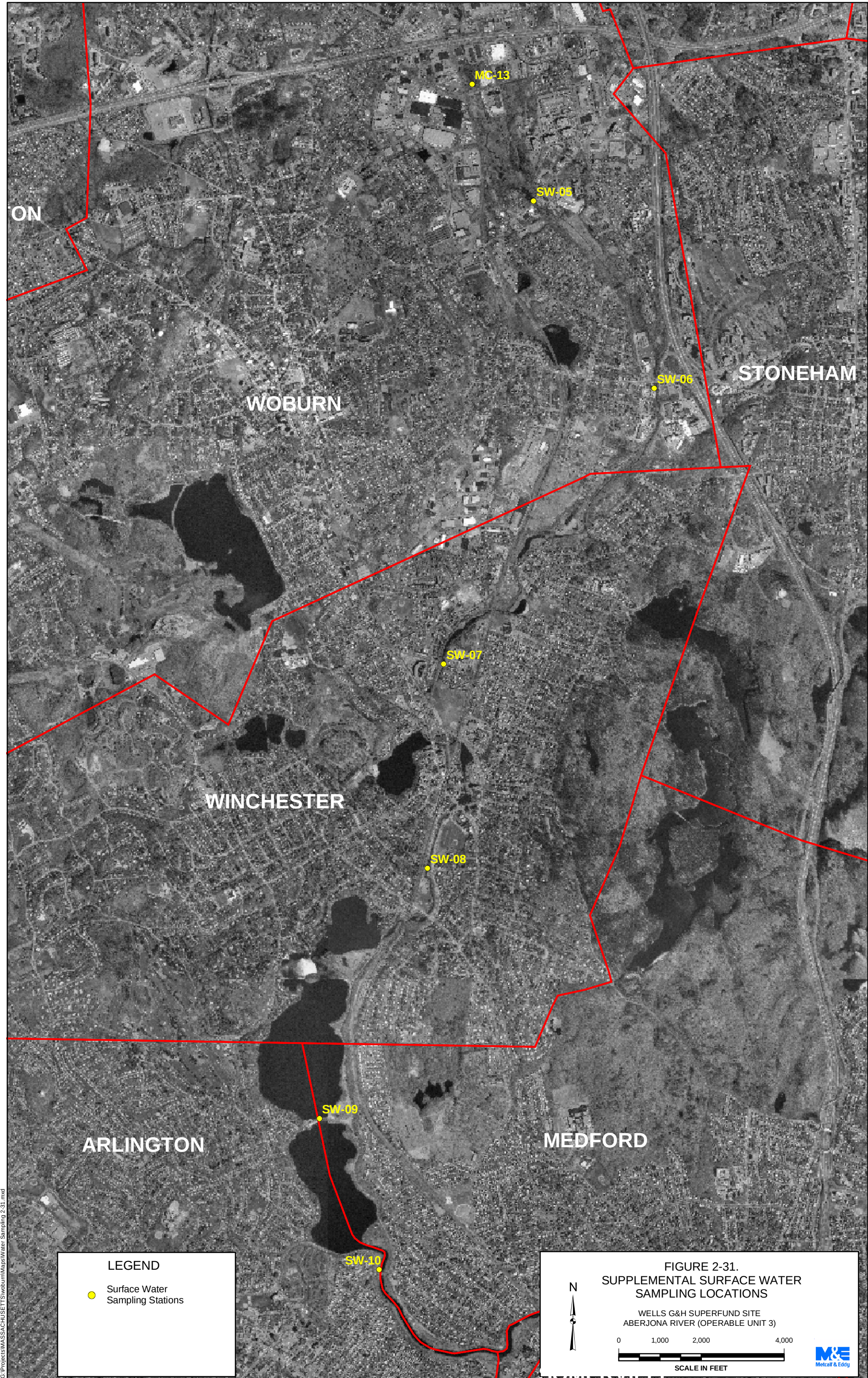


FIGURE 2-30.
SELECTED METALS DETECTED AT
SOIL SAMPLING STATIONS
WELLS G&H SUPERFUND SITE
ABERJONA RIVER (OPERABLE UNIT 3)

METCALF & EDDY



LEGEND

● Surface Water Sampling Stations

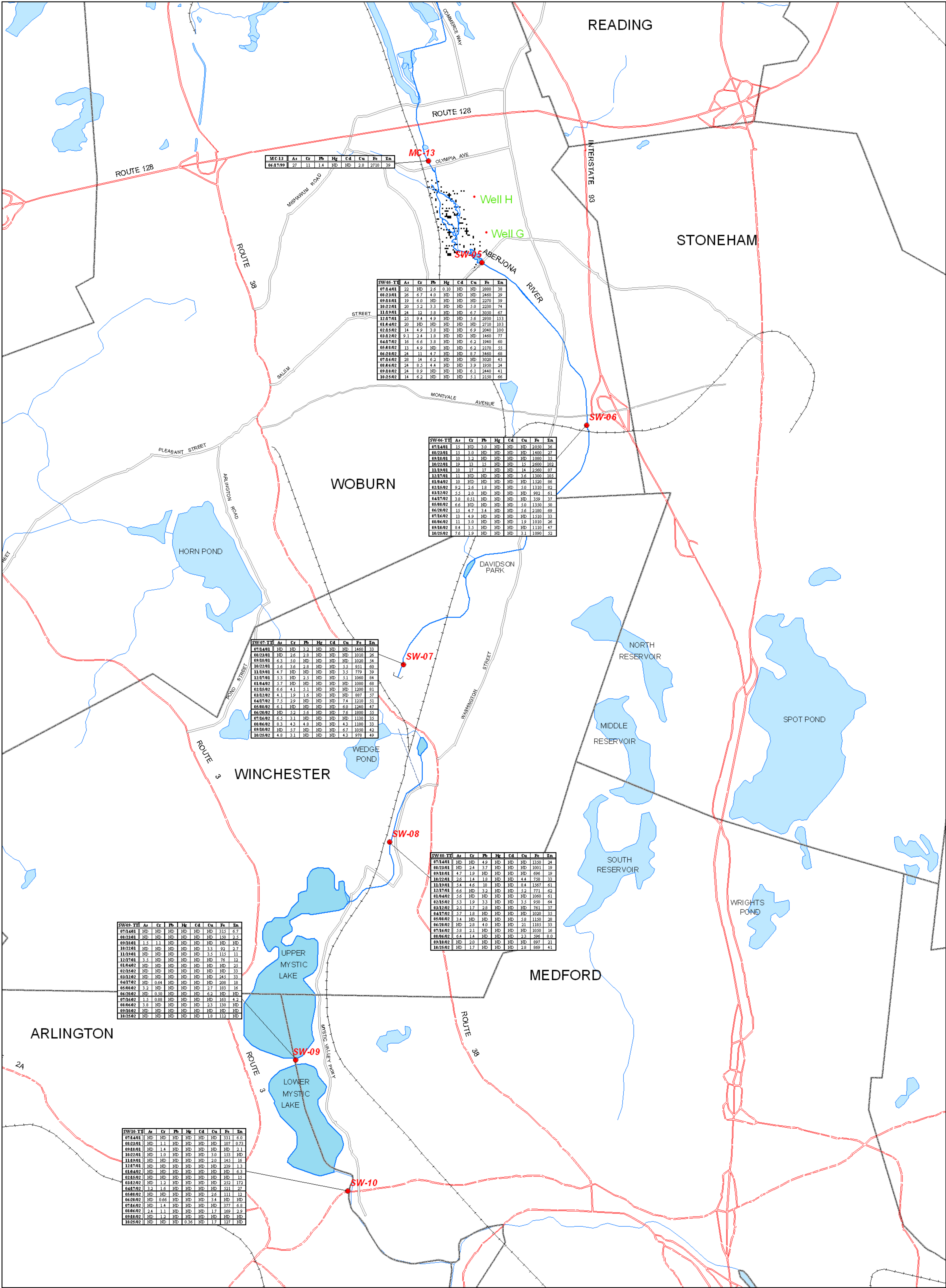
FIGURE 2-31.
SUPPLEMENTAL SURFACE WATER SAMPLING LOCATIONS

WELLS G&H SUPERFUND SITE
ABERJONA RIVER (OPERABLE UNIT 3)

0 1,000 2,000 4,000

SCALE IN FEET

M&E
Metcalf & Eddy



Legend

- Well Location
- Sample Station
- Aberjona River
- Bodies of Water
- Rail Lines
- Culvert
- Wetlands

Site No.	Metal
Collection Date	Total concentration of detected analytes in ug/L. ND - Not Detected
As - Arsenic	Cd - Cadmium
Cr - Chromium	Cu - Copper
Pb - Lead	Fe - Iron
Hg - Mercury	Zn - Zinc

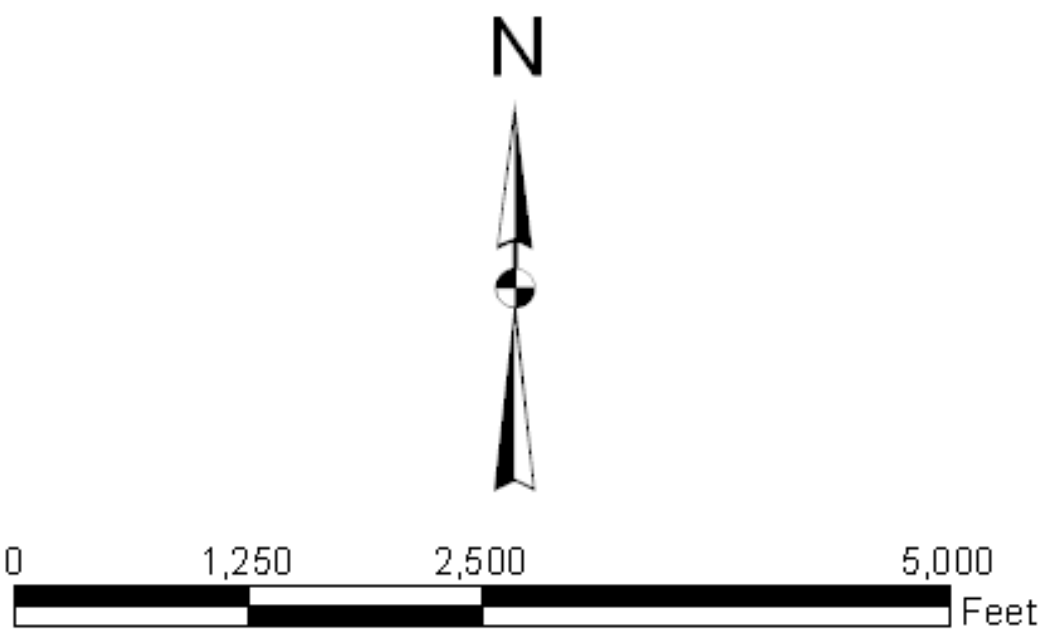


FIGURE 2-32.
SELECTED METALS DETECTED
AT SURFACE WATER SAMPLING
LOCATIONS-BASEFLOW
WELLS G&H SUPERFUND SITE
ABERJONA RIVER (OPERABLE UNIT 3)

METCALF & EDDY