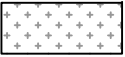


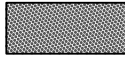
**Approximate Extent of Pre-Remediation Soil Contamination Above MTCA Cleanup Levels
and Extent of Remedial Soil Excavations (1992-1997)**



Source: All areas digitized from PDF file "CAP_Ecology 1991 Figure 3 12.pdf," dated 1991.



Arsenic > 20 ppm



CPAHs > 1 ppm



Approximate Location and Limits of Hot Spot Excavation



Lead > 250 ppm
Chromium > 100 ppm



PCBs > 1 ppm



Petroleum Hydrocarbons
>100 (Gasoline) or 200 (Diesel) mg/kg
(GS/FID, 8015-ext) and >200 mg/kg (Method 418.1)¹

¹ Phenanthrene response used to quantify petroleum hydrocarbon concentrations.



0 250 500
Scale in Feet



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Figure X

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