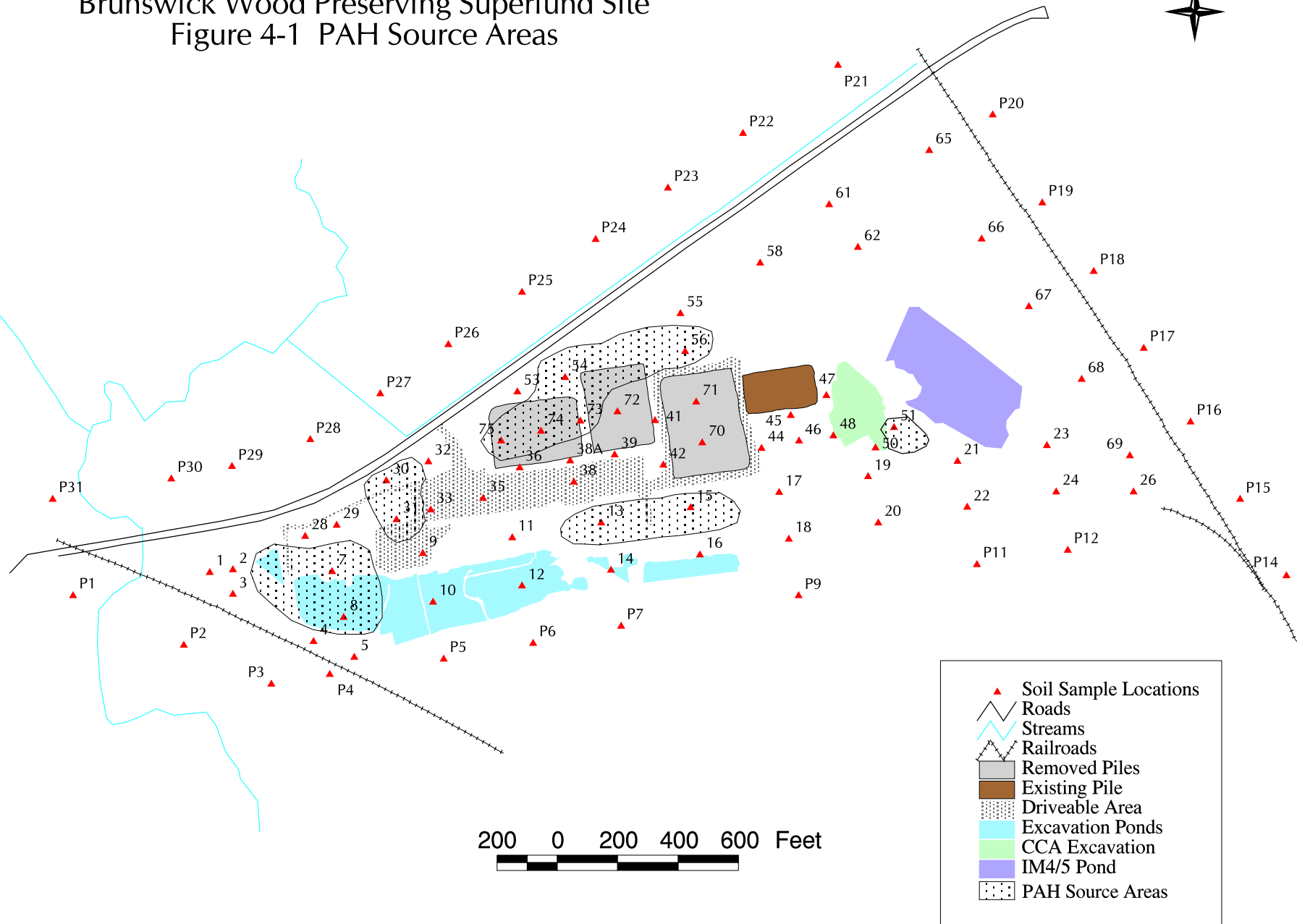


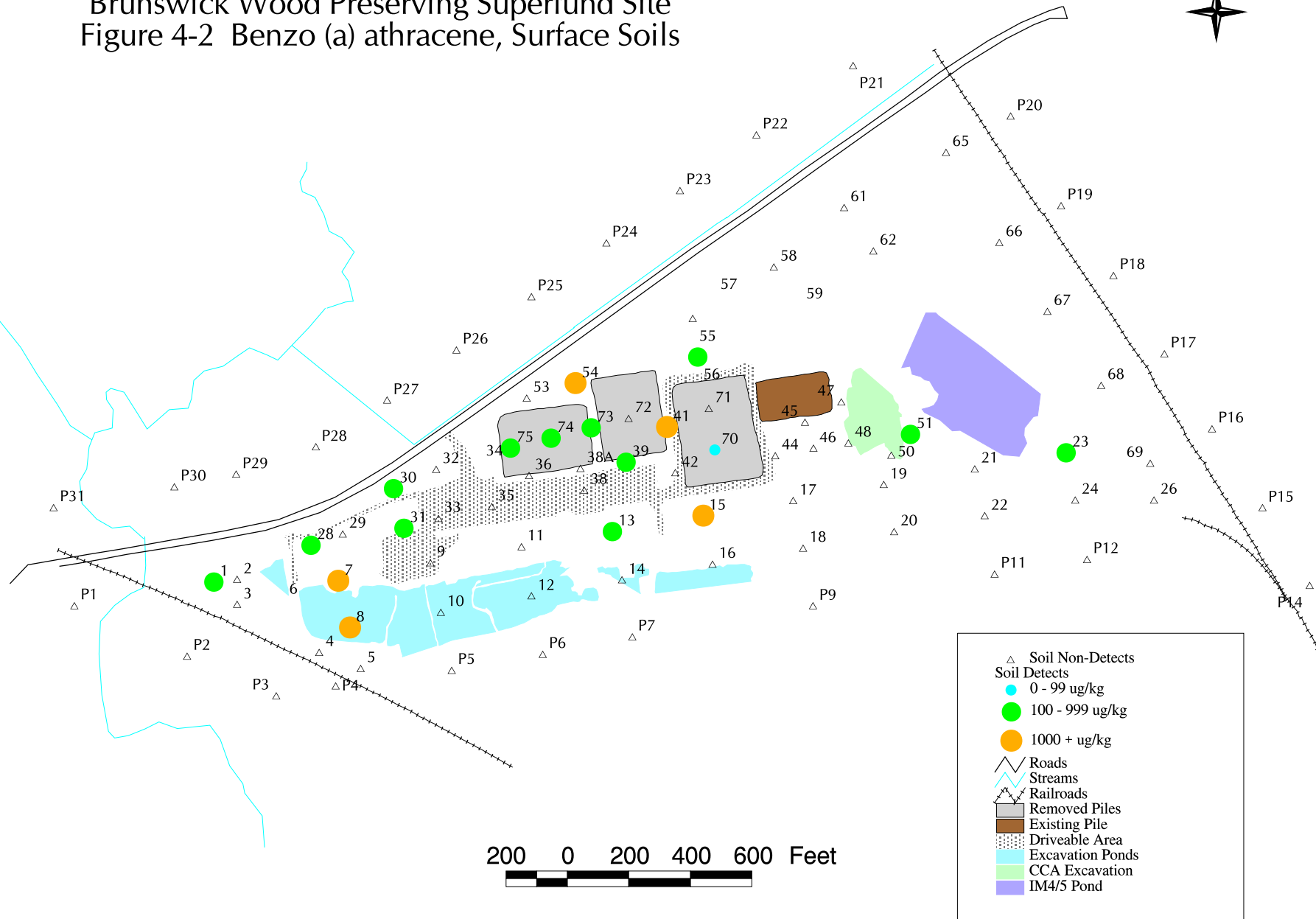
US EPA ARCHIVE DOCUMENT

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Figure 4-1 PAH Source Areas

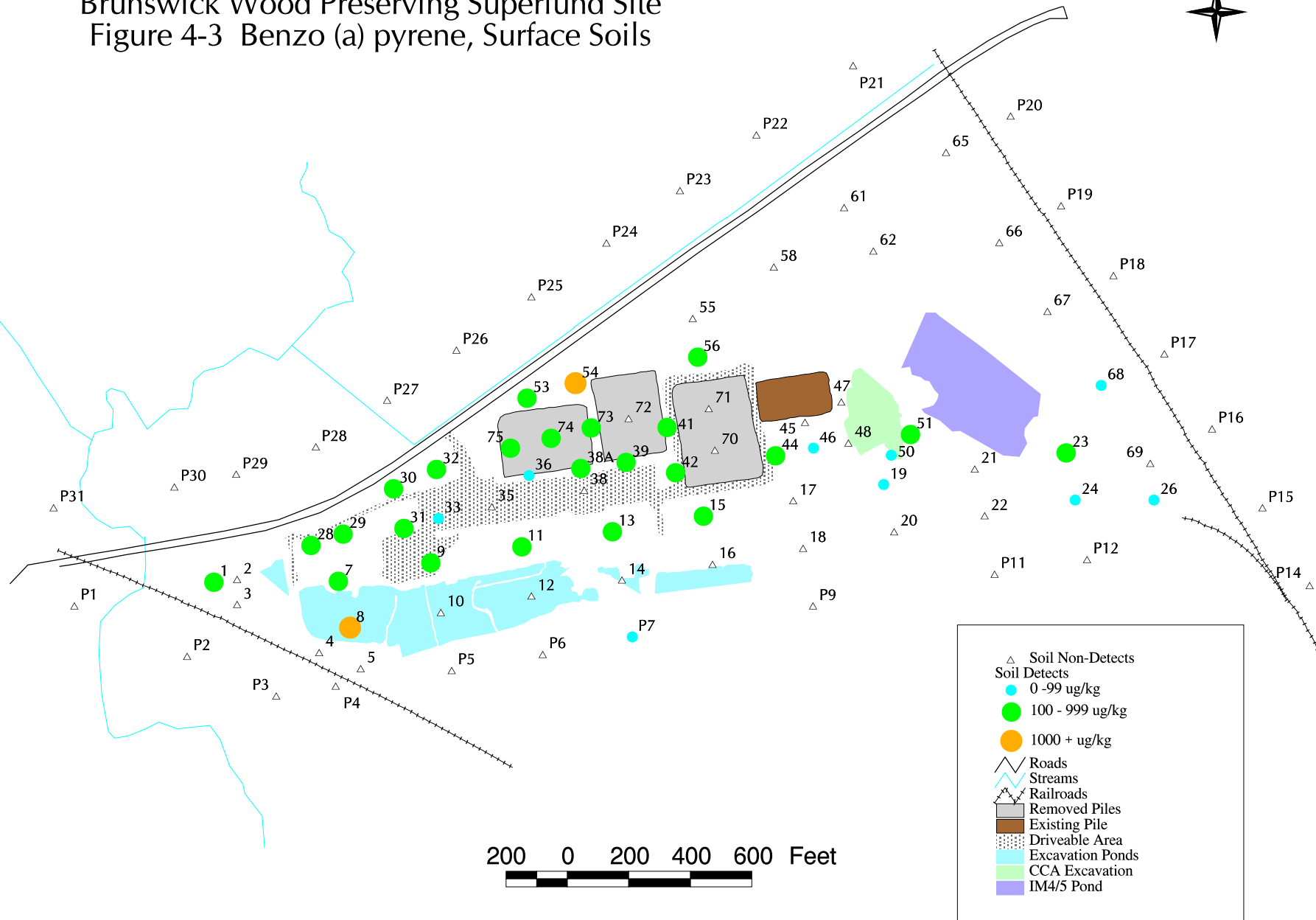


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Figure 4-2 Benzo (a) athracene, Surface Soils

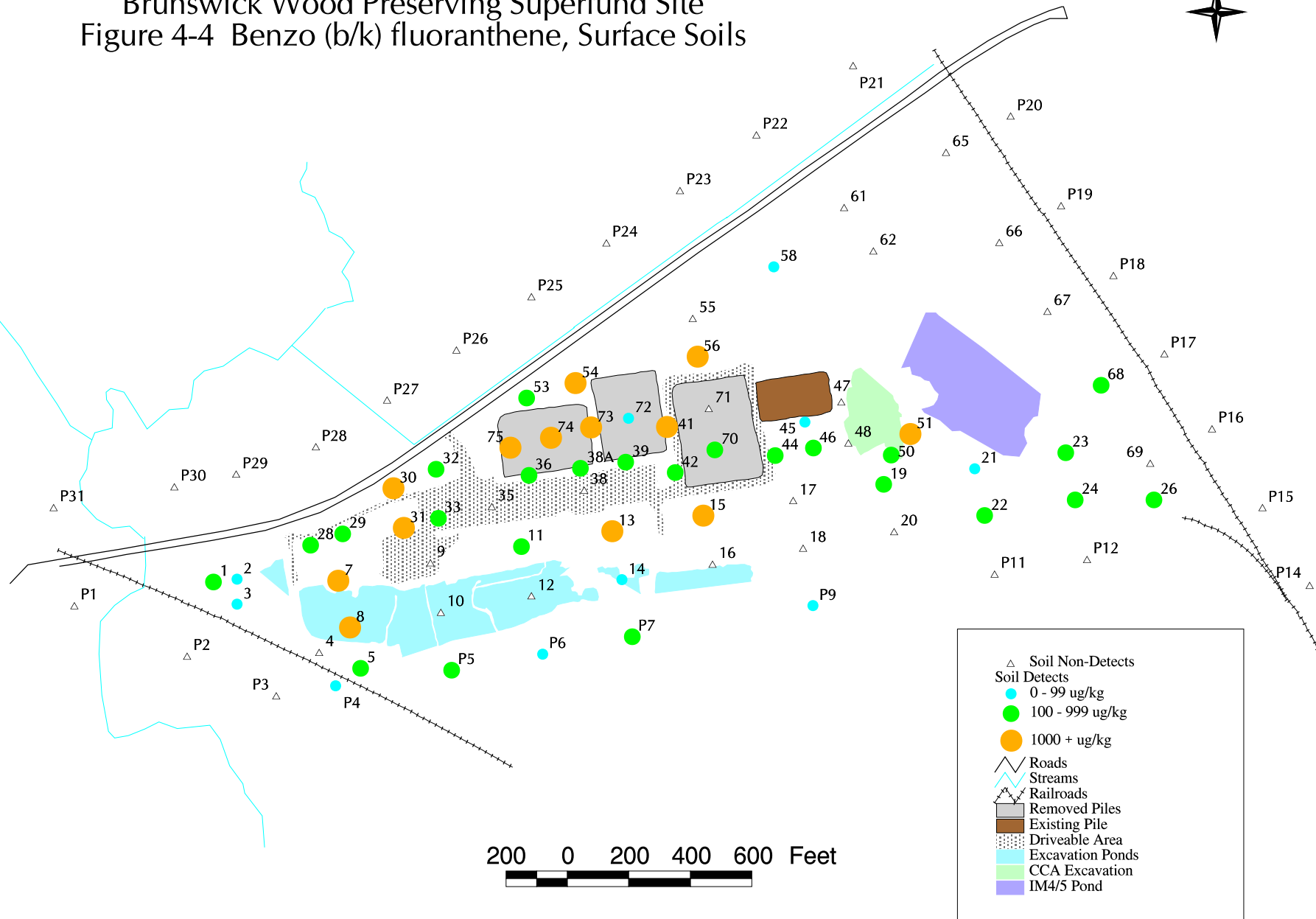


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Figure 4-3 Benzo (a) pyrene, Surface Soils

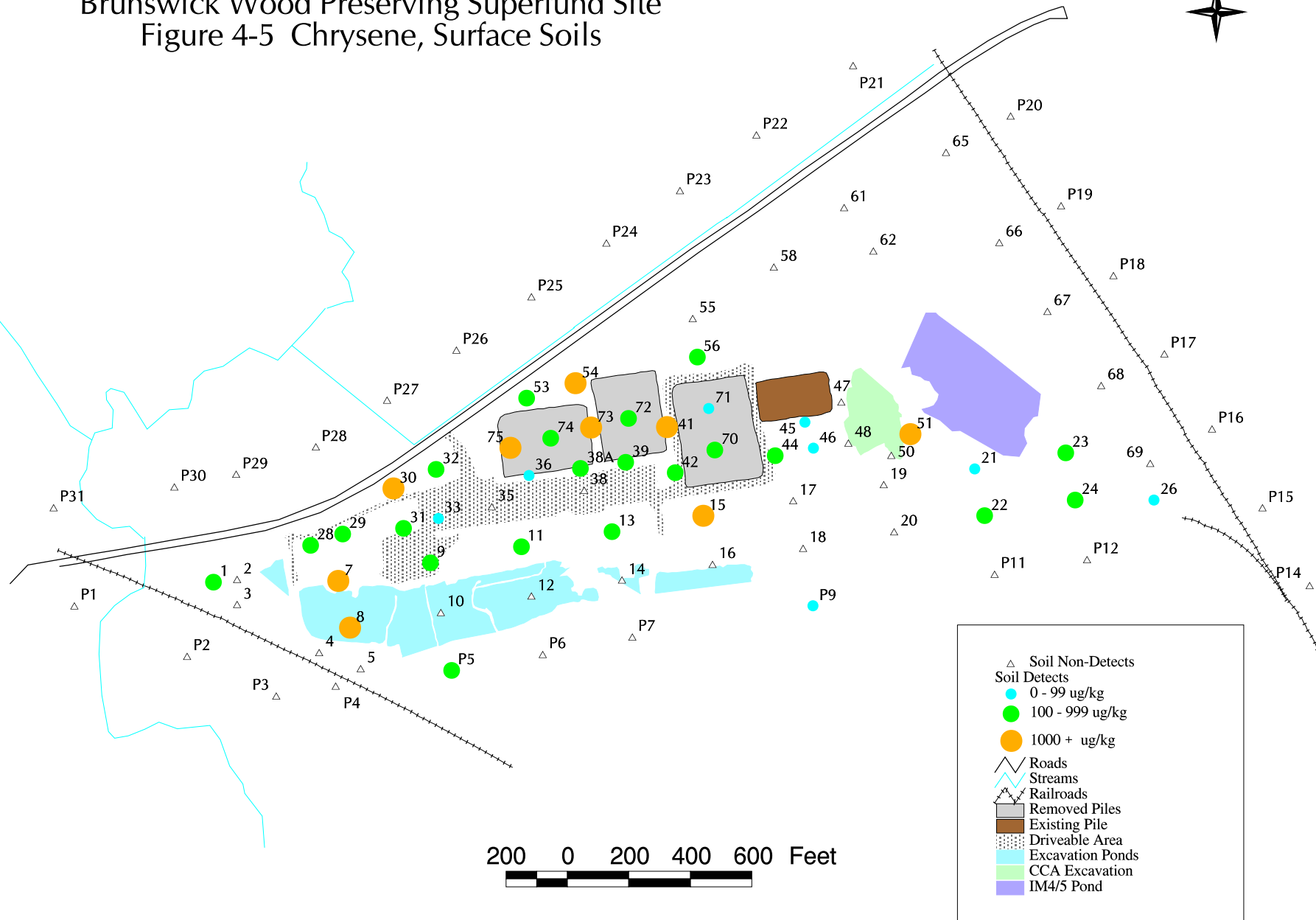


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Figure 4-4 Benzo (b/k) fluoranthene, Surface Soils

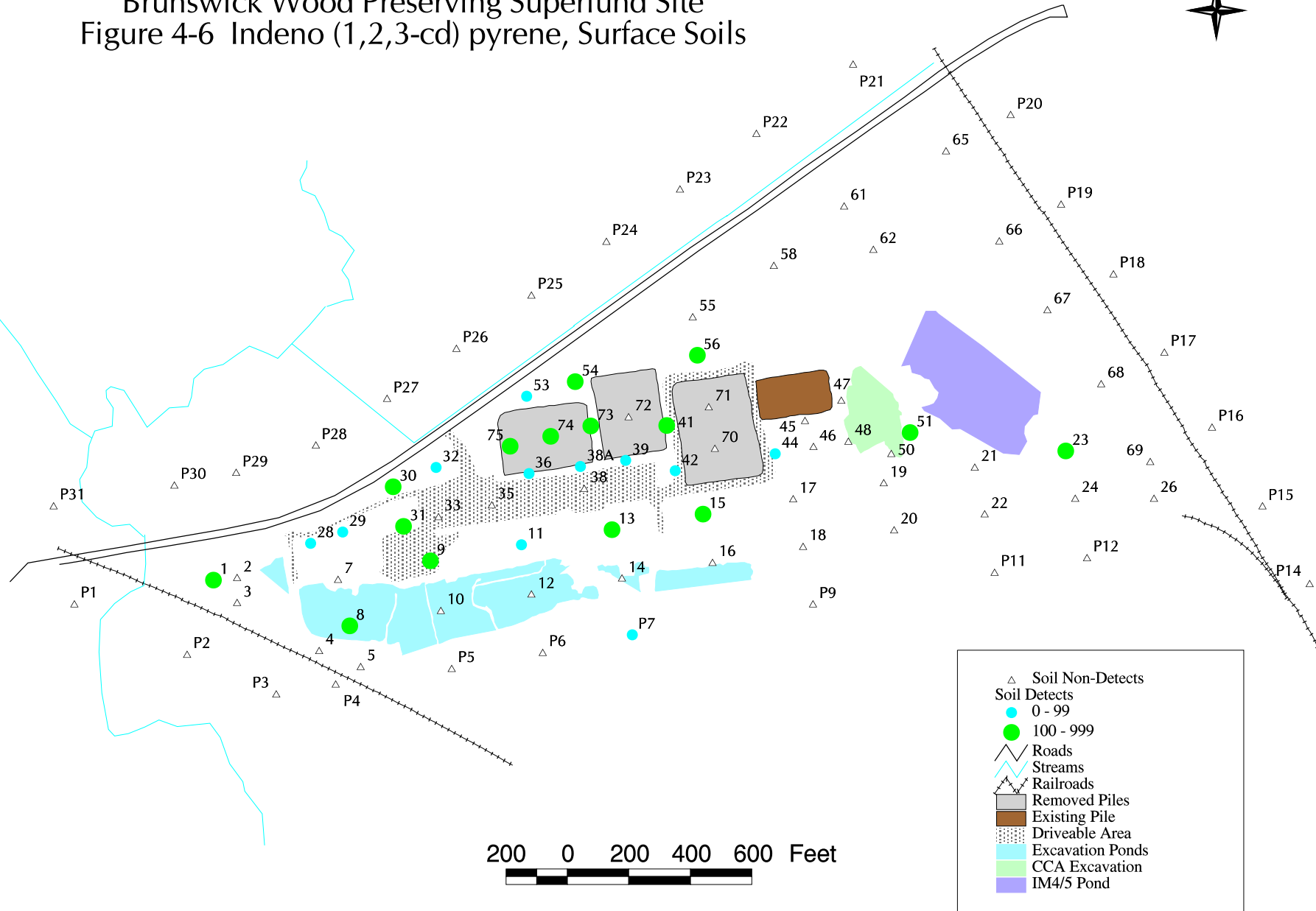


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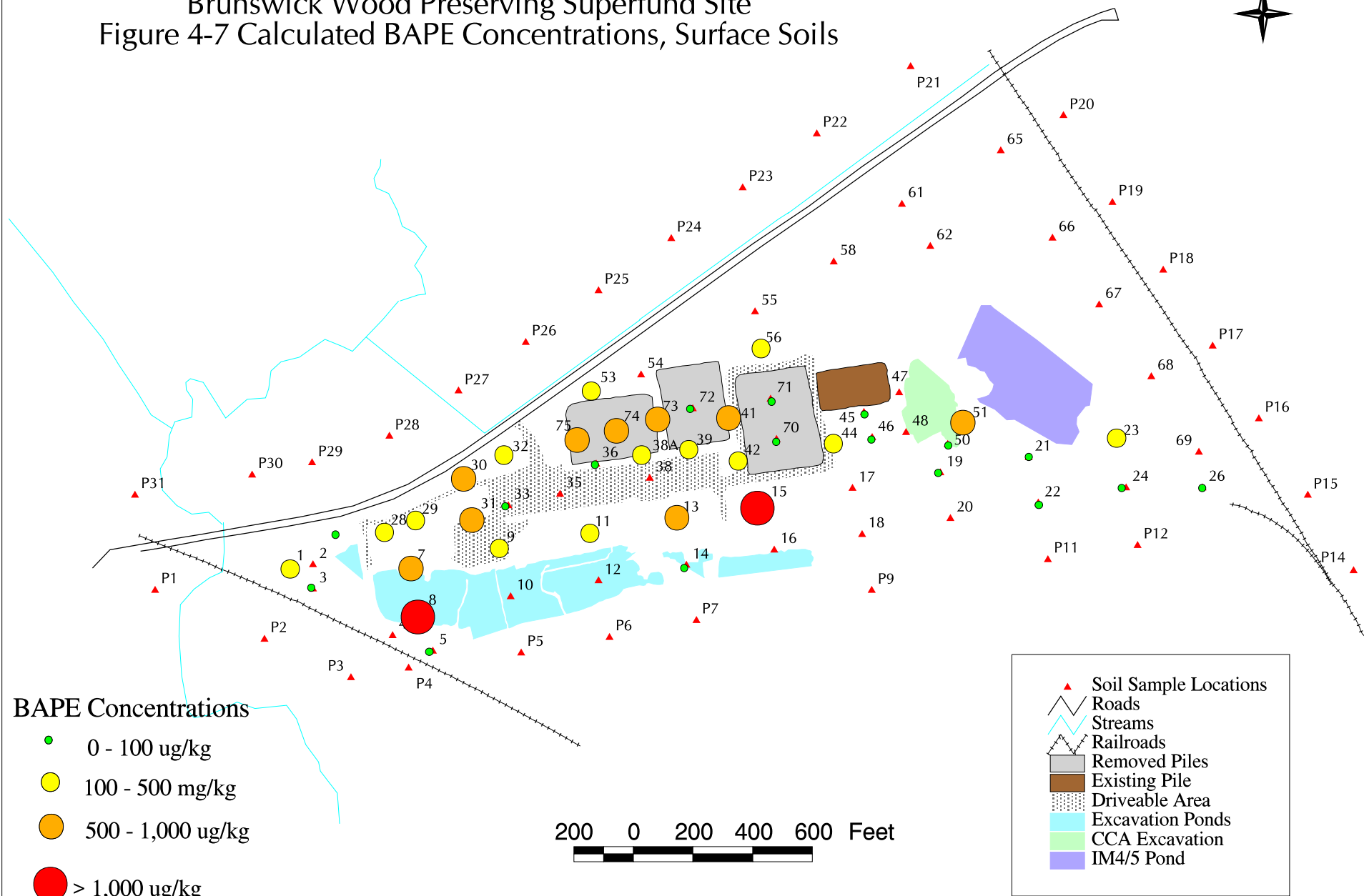
Figure 4-5 Chrysene, Surface Soils



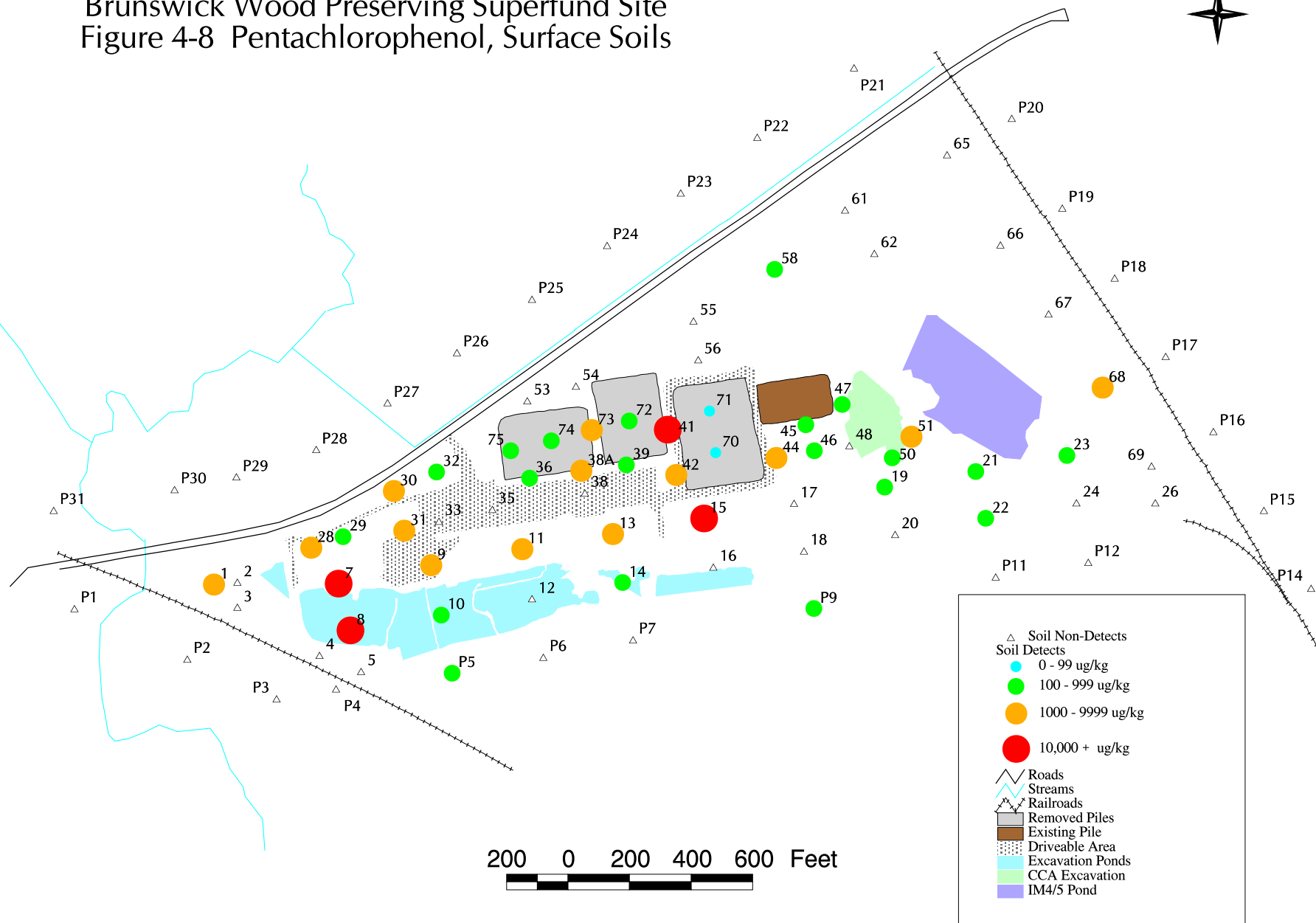
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Figure 4-6 Indeno (1,2,3-cd) pyrene, Surface Soils



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Figure 4-7 Calculated BAPE Concentrations, Surface Soils

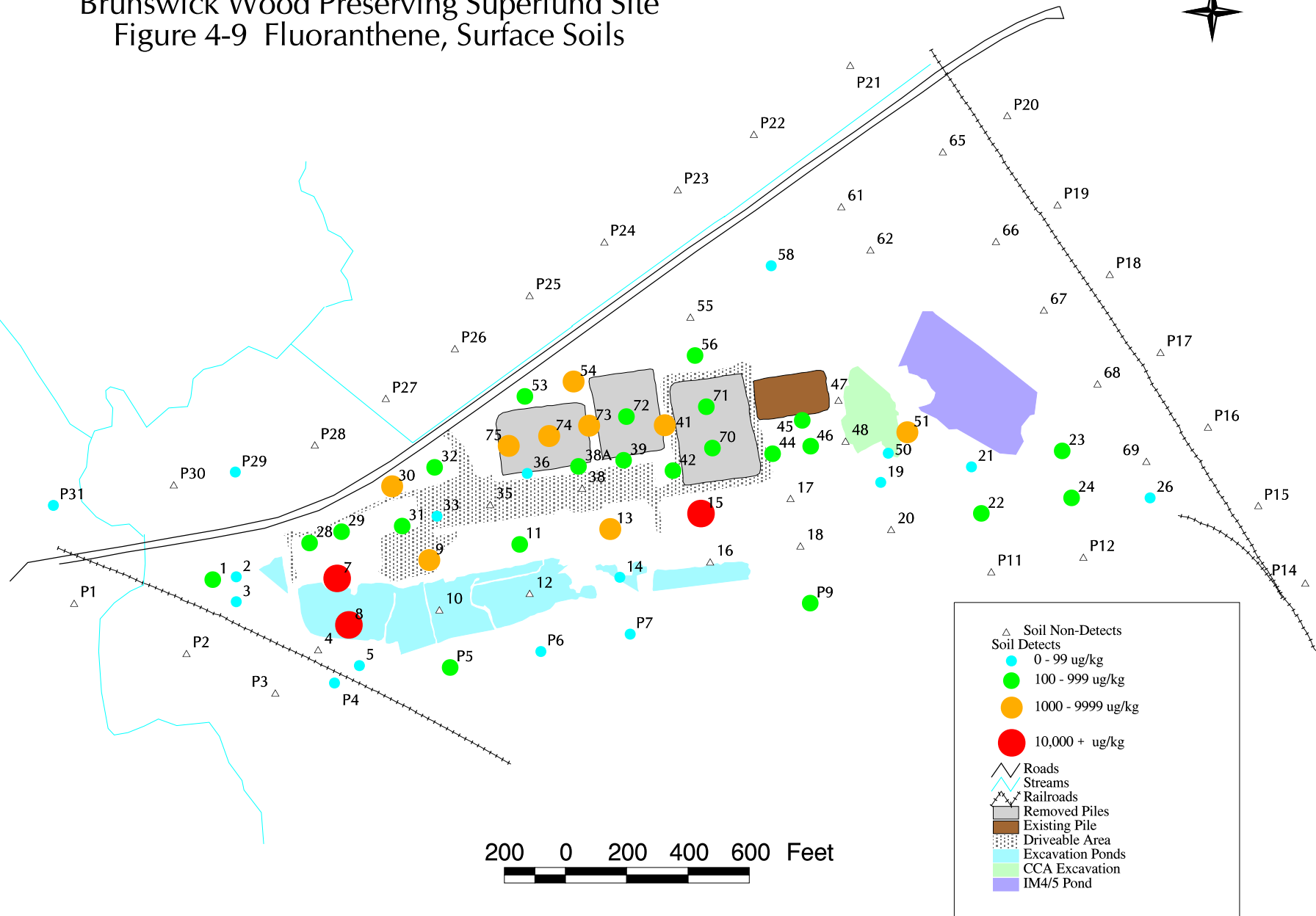


Brunswick Wood Preserving Superfund Site Figure 4-8 Pentachlorophenol, Surface Soils

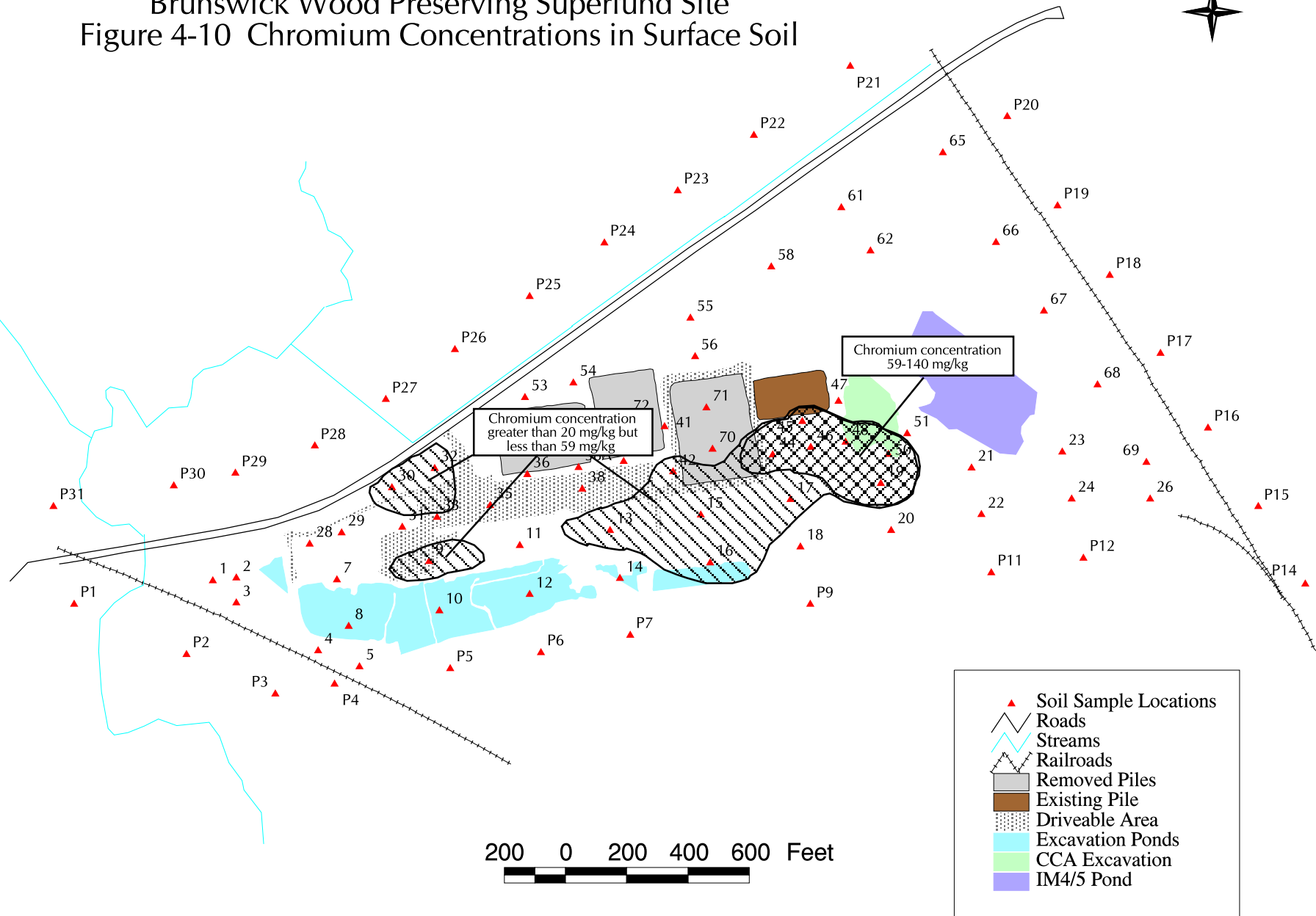


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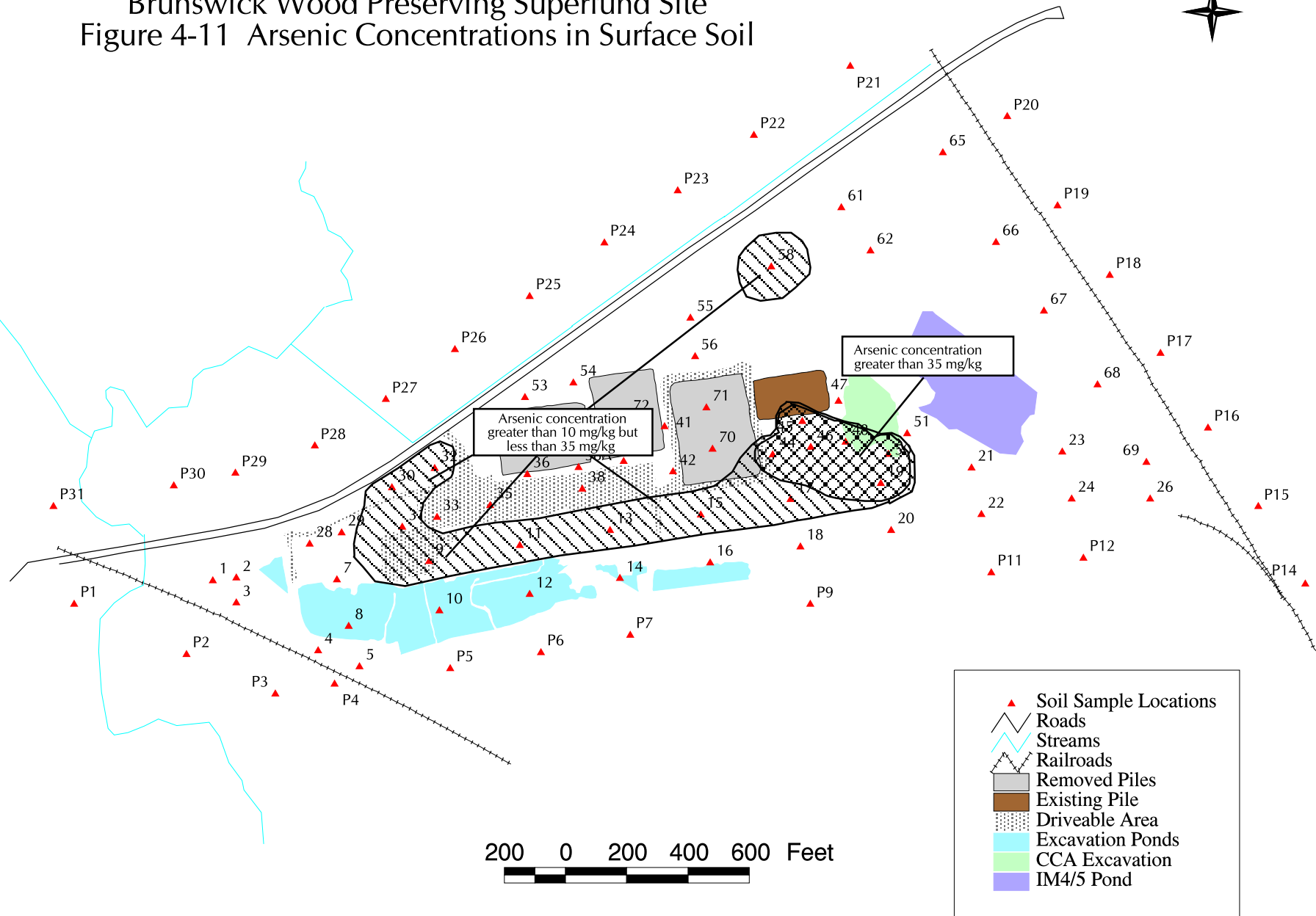
Figure 4-9 Fluoranthene, Surface Soils



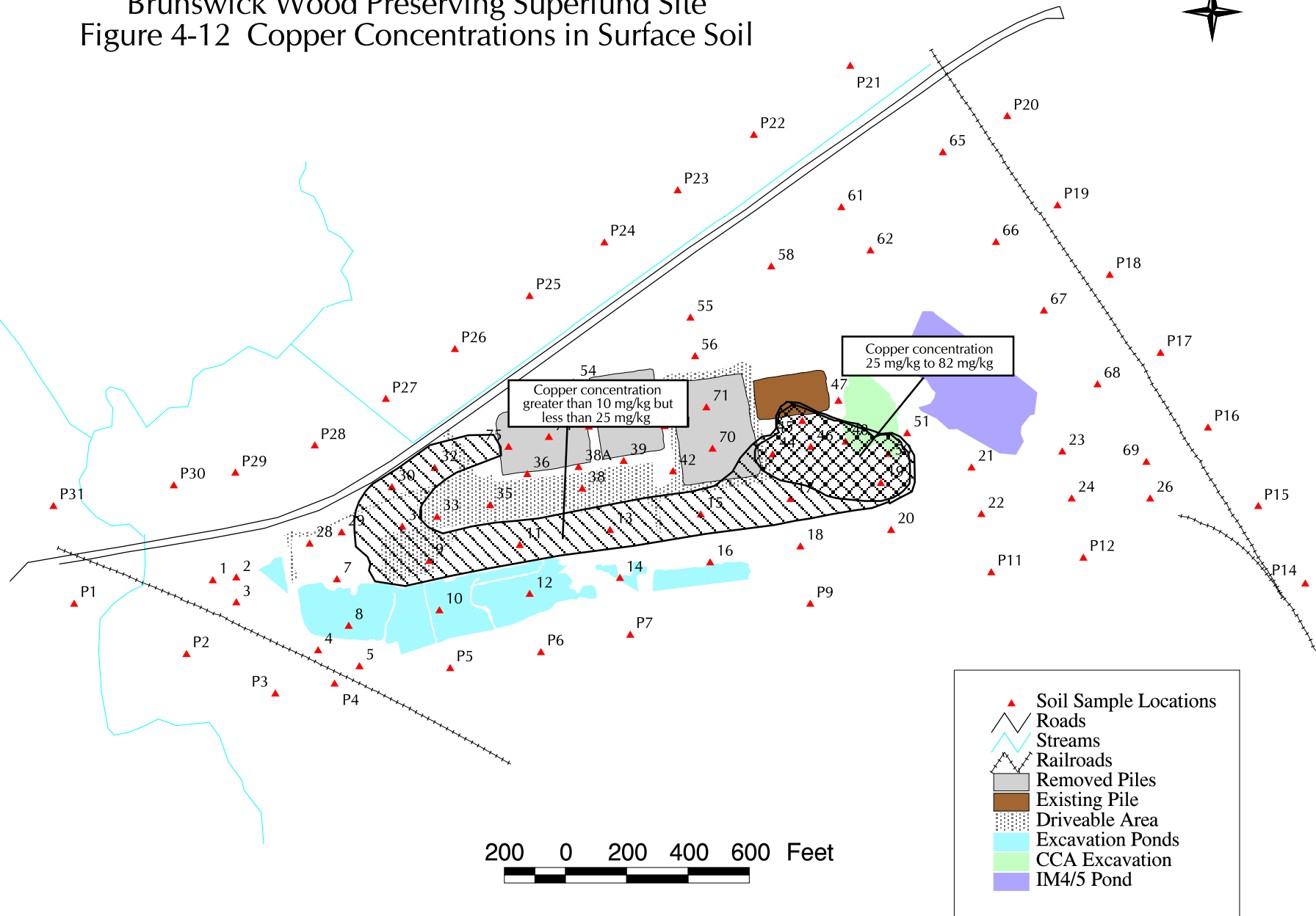
Brunswick Wood Preserving Superfund Site
Figure 4-10 Chromium Concentrations in Surface Soil



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Figure 4-11 Arsenic Concentrations in Surface Soil



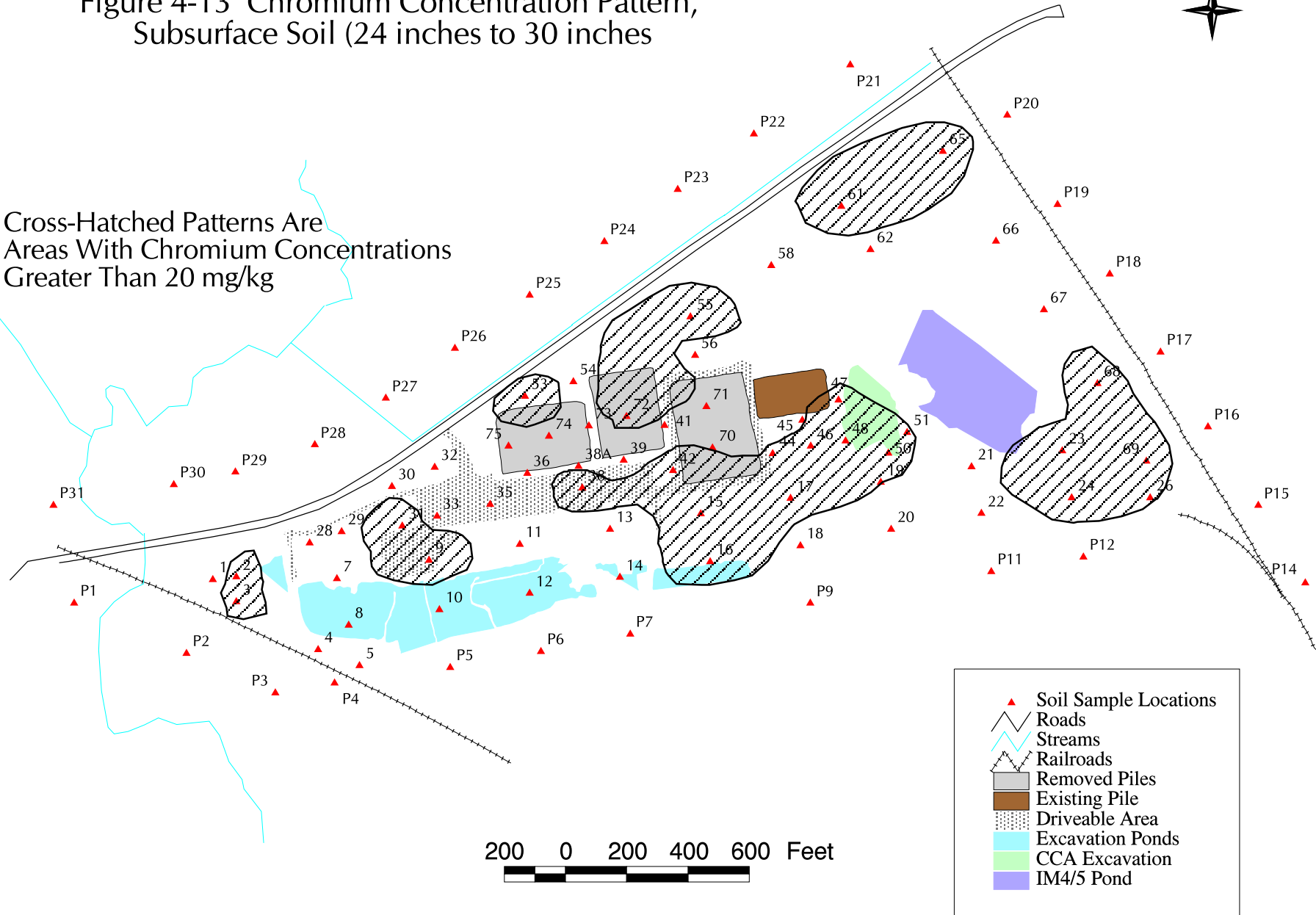
Brunswick Wood Preserving Superfund Site
Figure 4-12 Copper Concentrations in Surface Soil



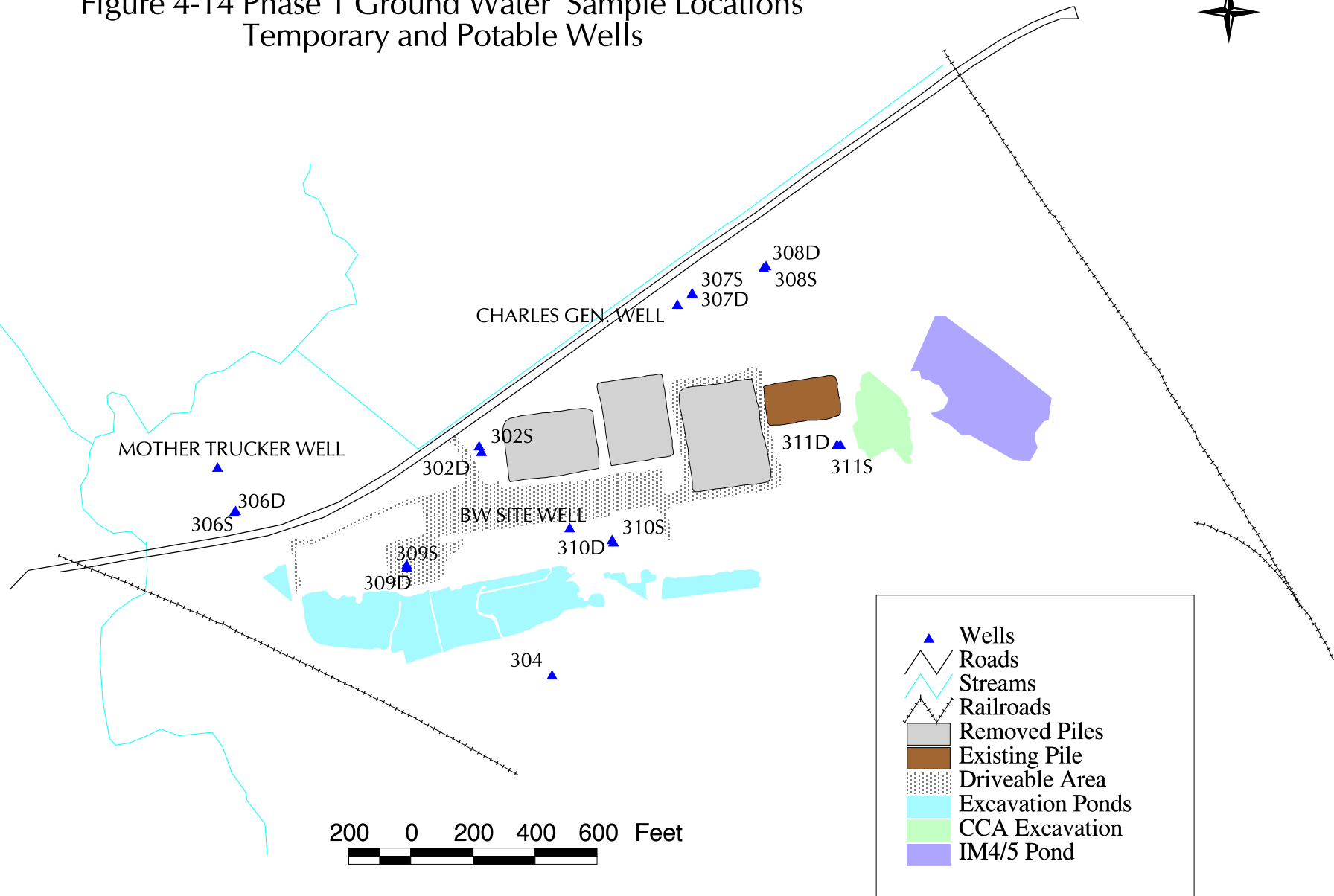
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 Figure 4-13 Chromium Concentration Pattern,
 Subsurface Soil (24 inches to 30 inches)



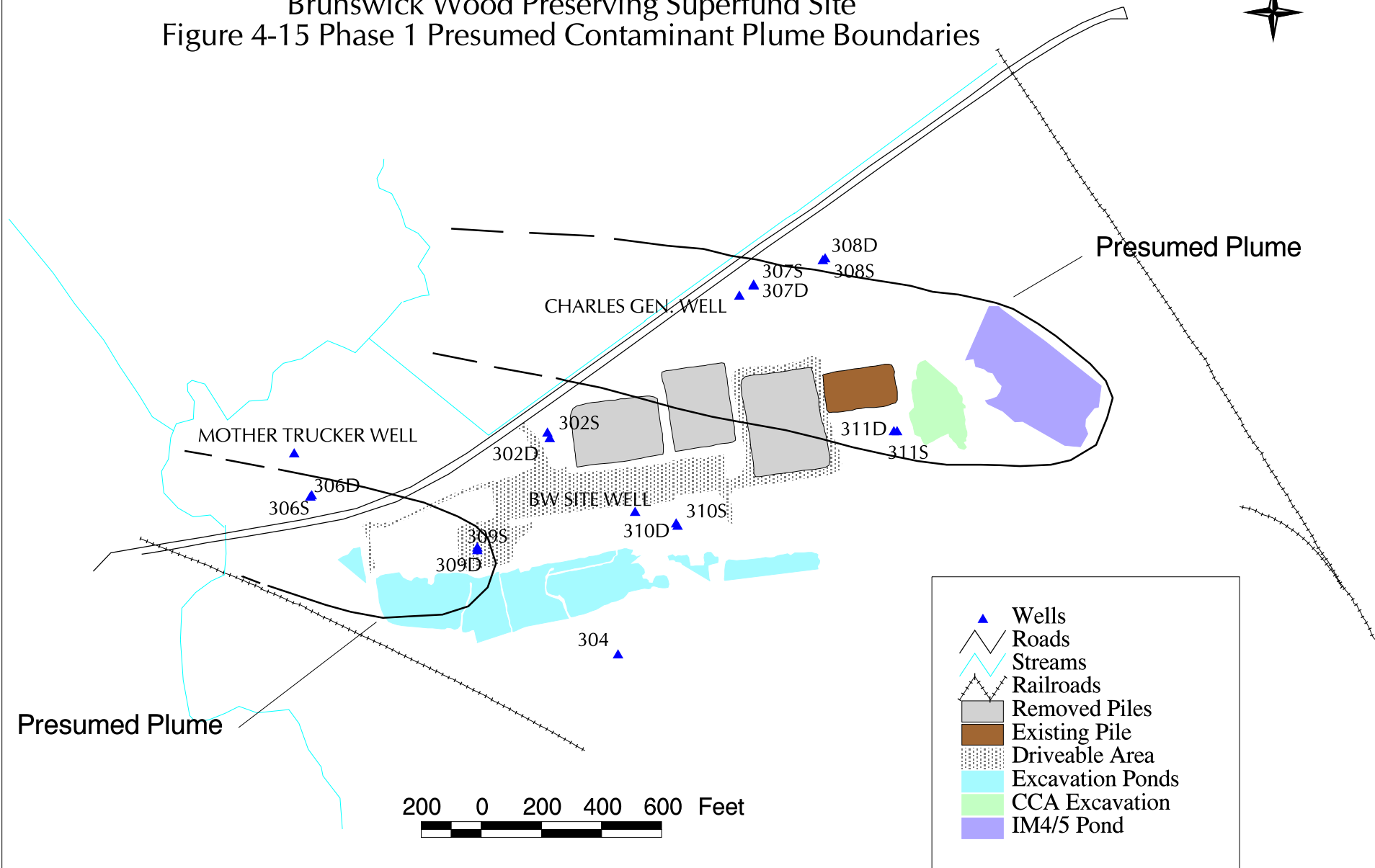
Cross-Hatched Patterns Are
 Areas With Chromium Concentrations
 Greater Than 20 mg/kg



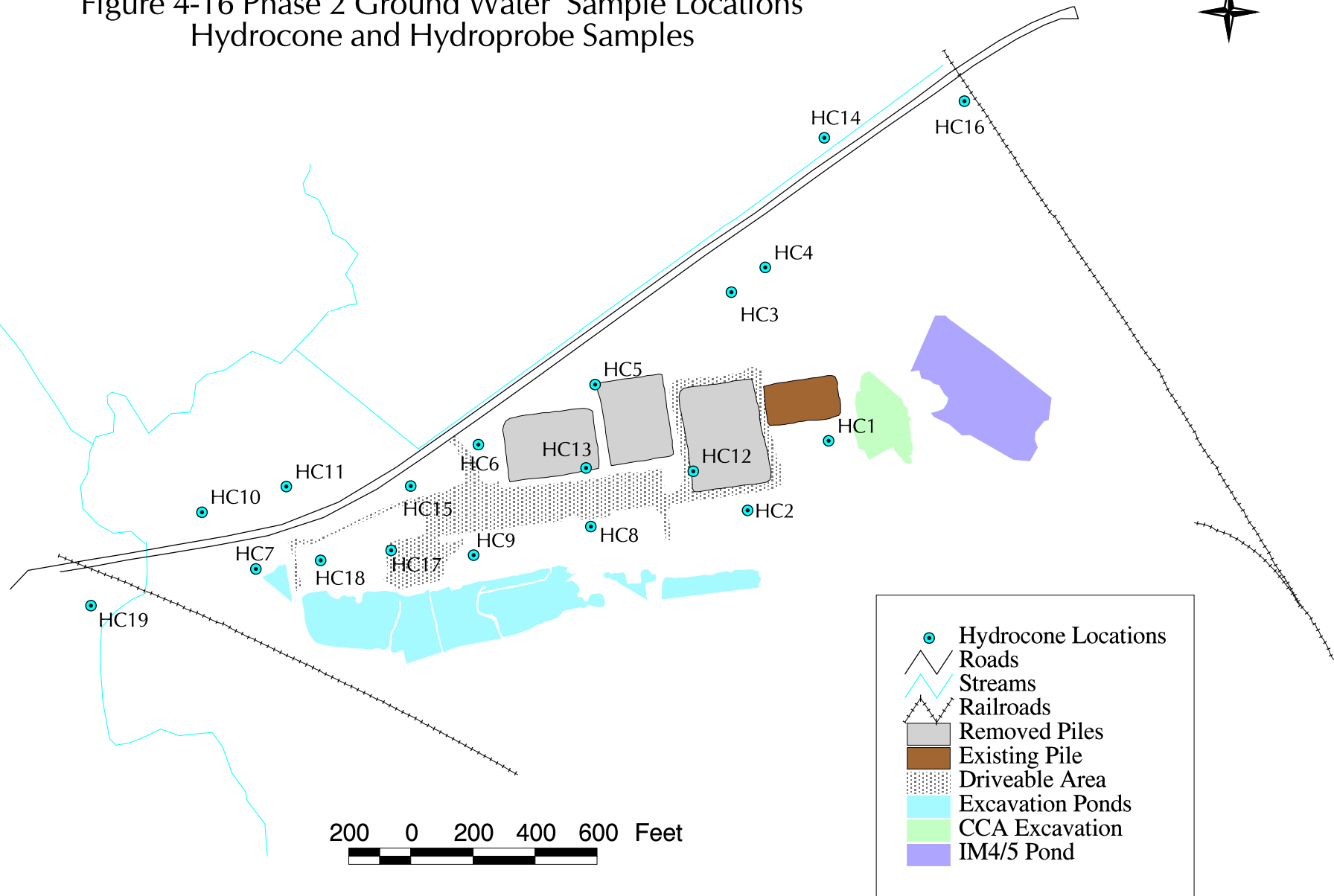
Brunswick Wood Preserving Superfund Site
 Figure 4-14 Phase 1 Ground Water Sample Locations
 Temporary and Potable Wells



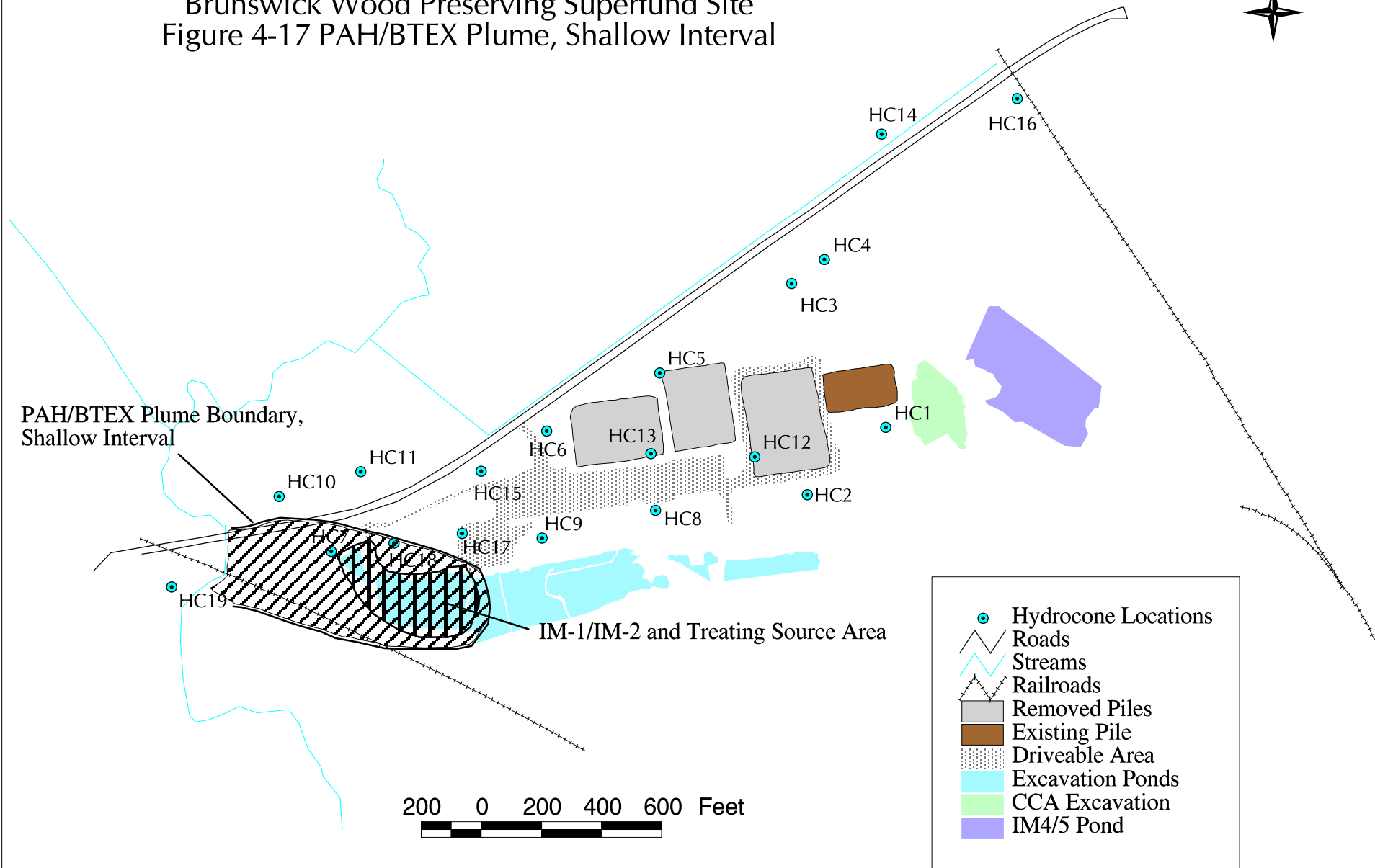
Brunswick Wood Preserving Superfund Site
Figure 4-15 Phase 1 Presumed Contaminant Plume Boundaries



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Figure 4-16 Phase 2 Ground Water Sample Locations
Hydrocone and Hydroprobe Samples



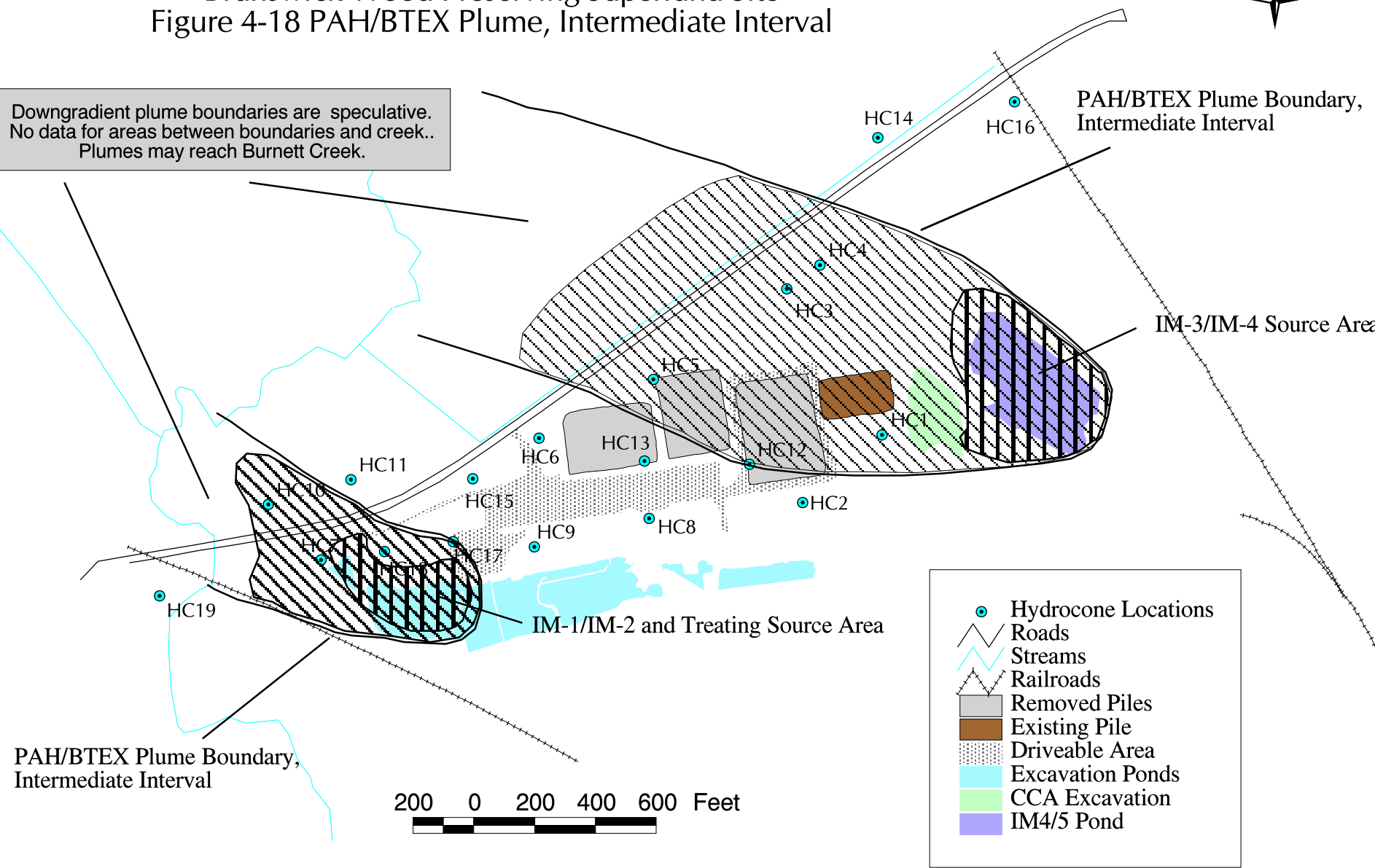
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Figure 4-17 PAH/BTEX Plume, Shallow Interval



Brunswick Wood Preserving Superfund Site Figure 4-18 PAH/BTEX Plume, Intermediate Interval



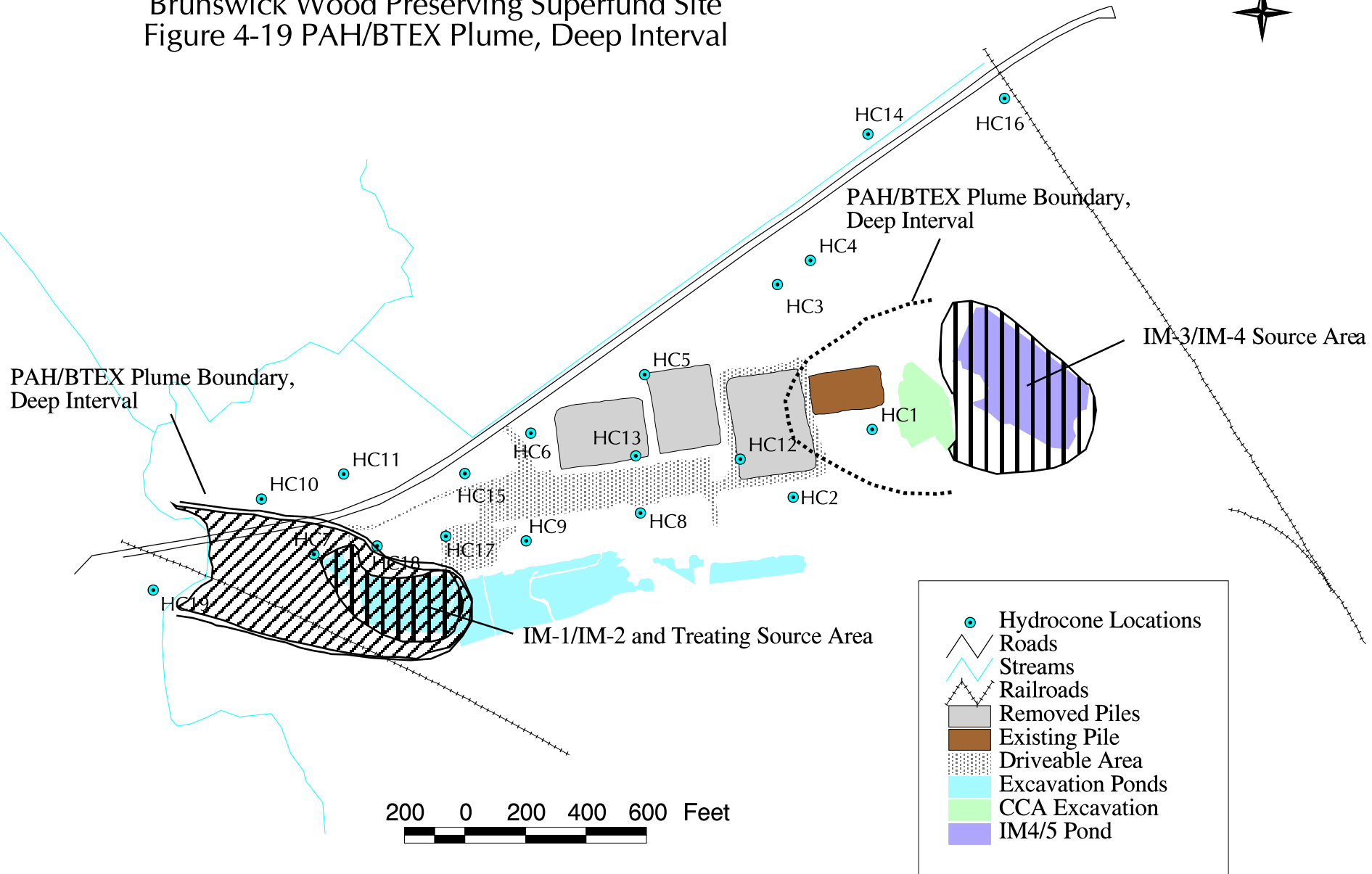
Downgradient plume boundaries are speculative.
No data for areas between boundaries and creek.
Plumes may reach Burnett Creek.



- Hydrocone Locations
- Roads
- Streams
- Railroads
- Removed Piles
- Existing Pile
- Driveable Area
- Excavation Ponds
- CCA Excavation
- IM4/5 Pond

200 0 200 400 600 Feet

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Figure 4-19 PAH/BTEX Plume, Deep Interval



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 Figure 4-20 On-Site and Adjacent Area Surface Water
 and Sediment Sample Locations, PAH Concentration Ranges

