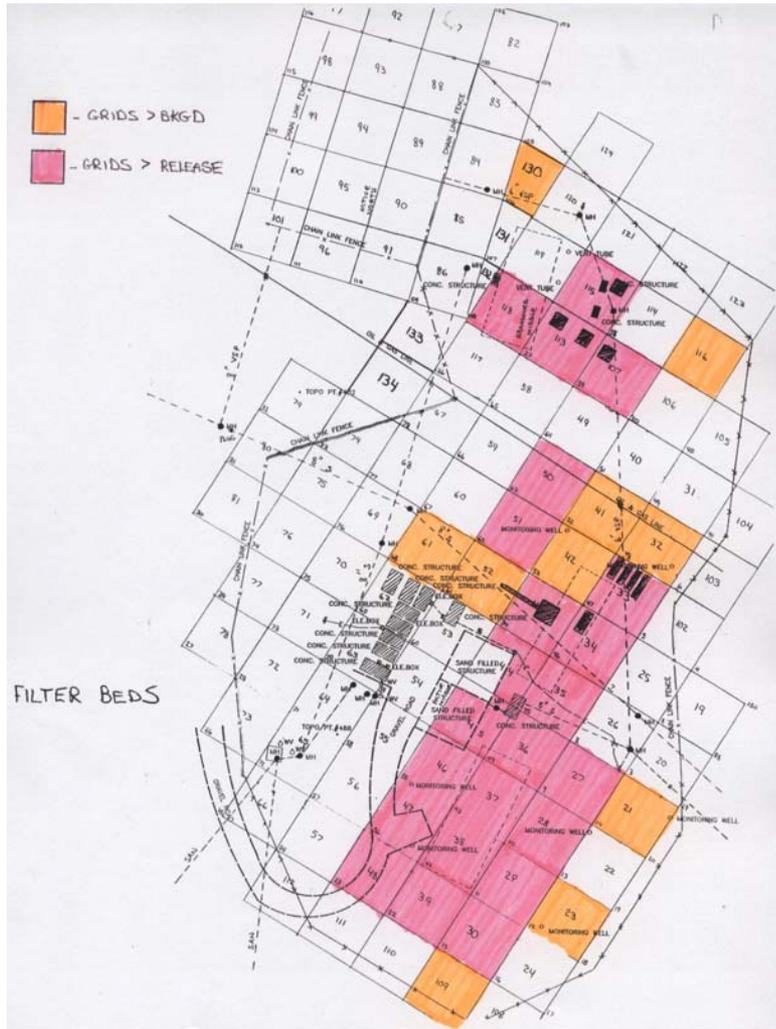


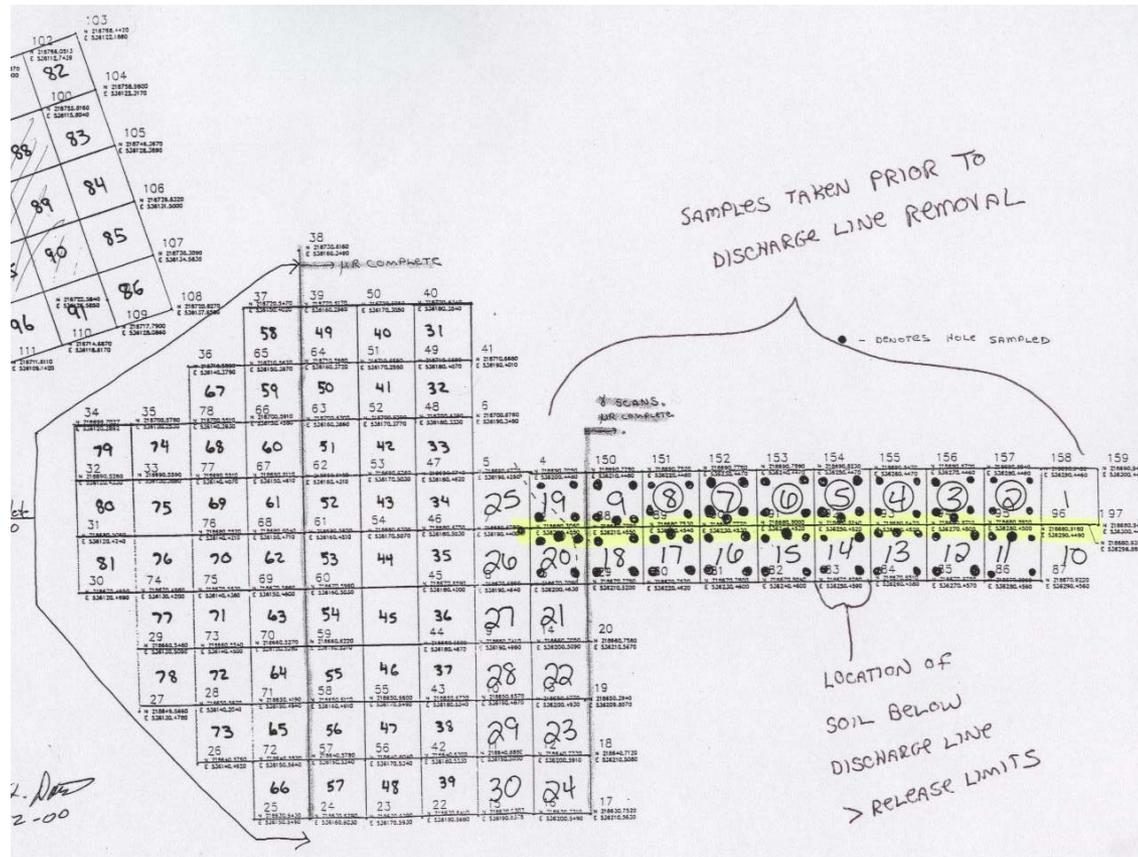
Filter Beds



To date, 1806 samples have been taken in the filter bed area. Of these, 11% had activity above background and 2.5% had activity above release limits.

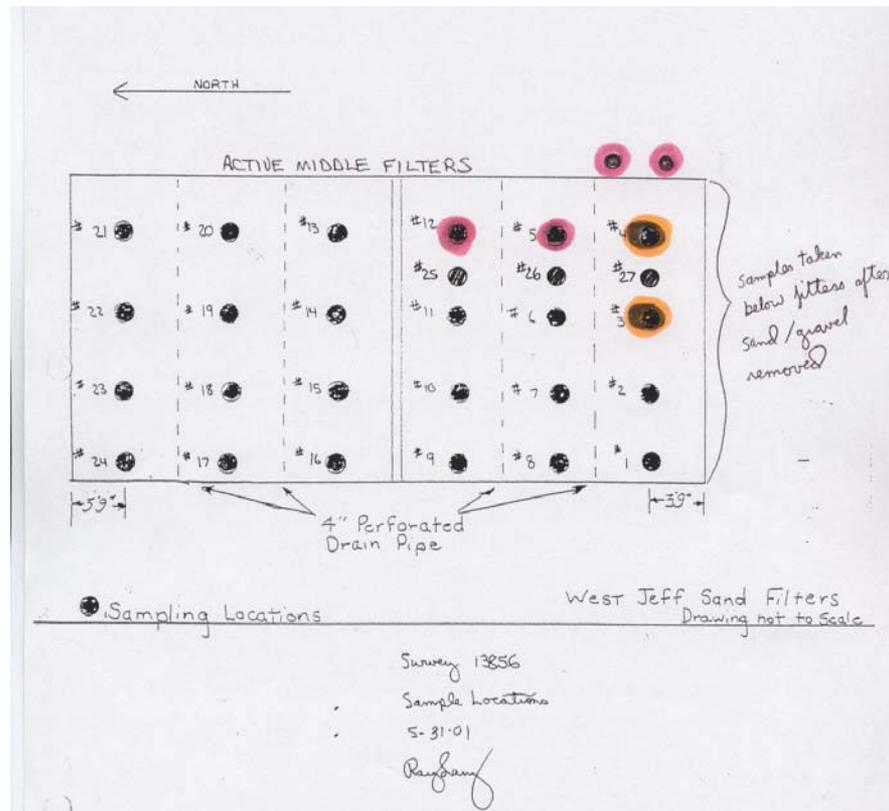
124 grids were sampled, and 16% of these had activity above release criteria.

Abandoned Discharge Line – East of Filter Beds



Before the discharge line was removed, 416 samples were taken. During pipe removal, an additional 208 samples were taken. One grid contained soil below the pipe that was above release criteria.

Samples Under Active Middle Filter Bed



The active middle filter beds sit adjacent to the abandoned north bed. After removing the sand media, samples were taken below the beds with several spots having activity above release limits.

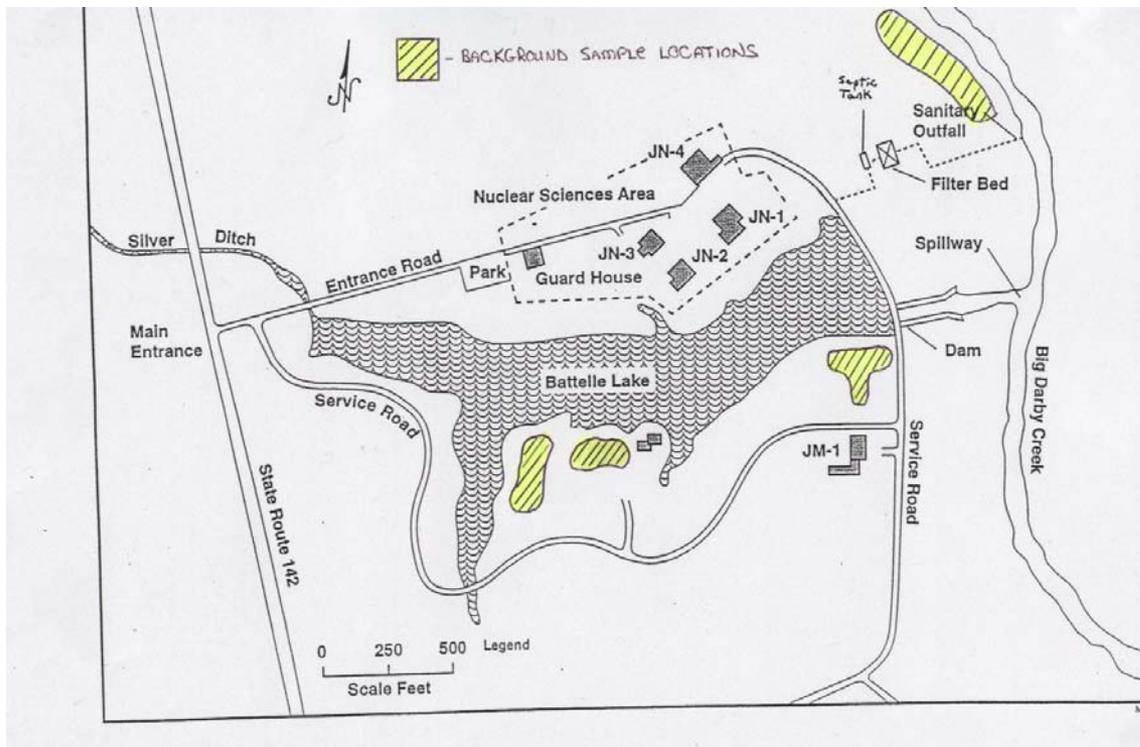
Pink areas indicate holes above release criteria.

Samples Inside Fence



The area between the perimeter fences has had 688 samples taken. The area within the fence, including the perimeters of the buildings has had 2232 soil samples taken. The orange grids were above background, red above release limits.

Background Sample Locations

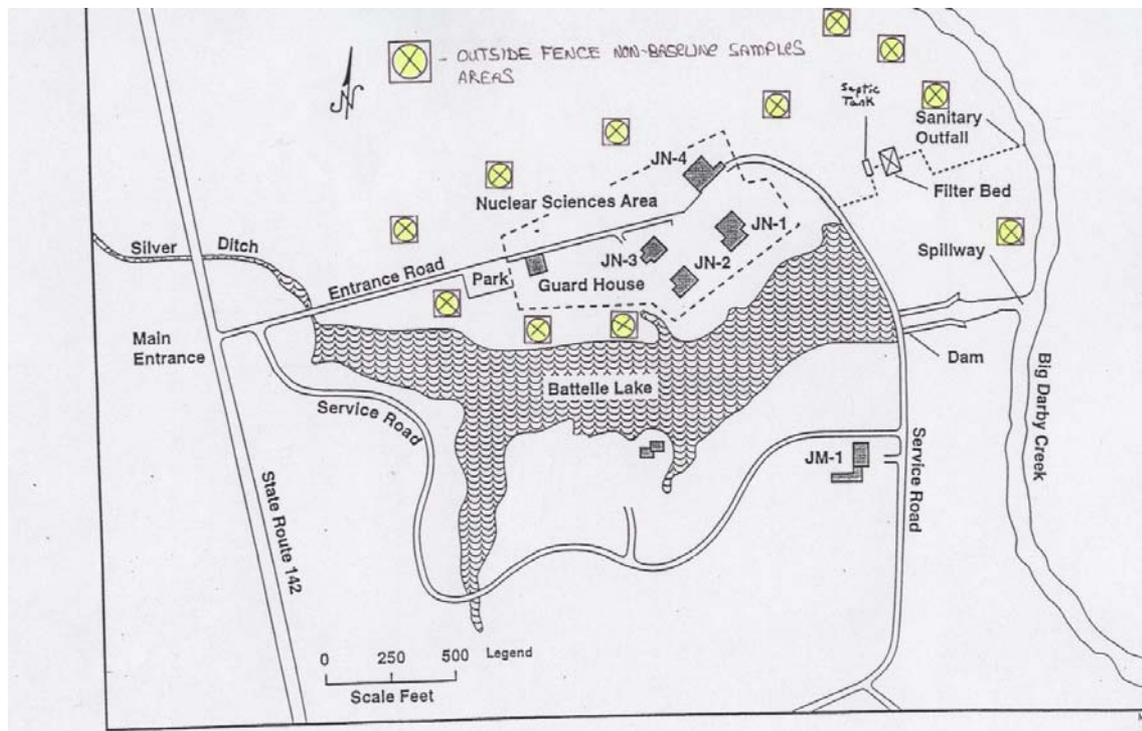


Before any soil samples were taken within a controlled area, 80 samples were taken around the north site for background determination.

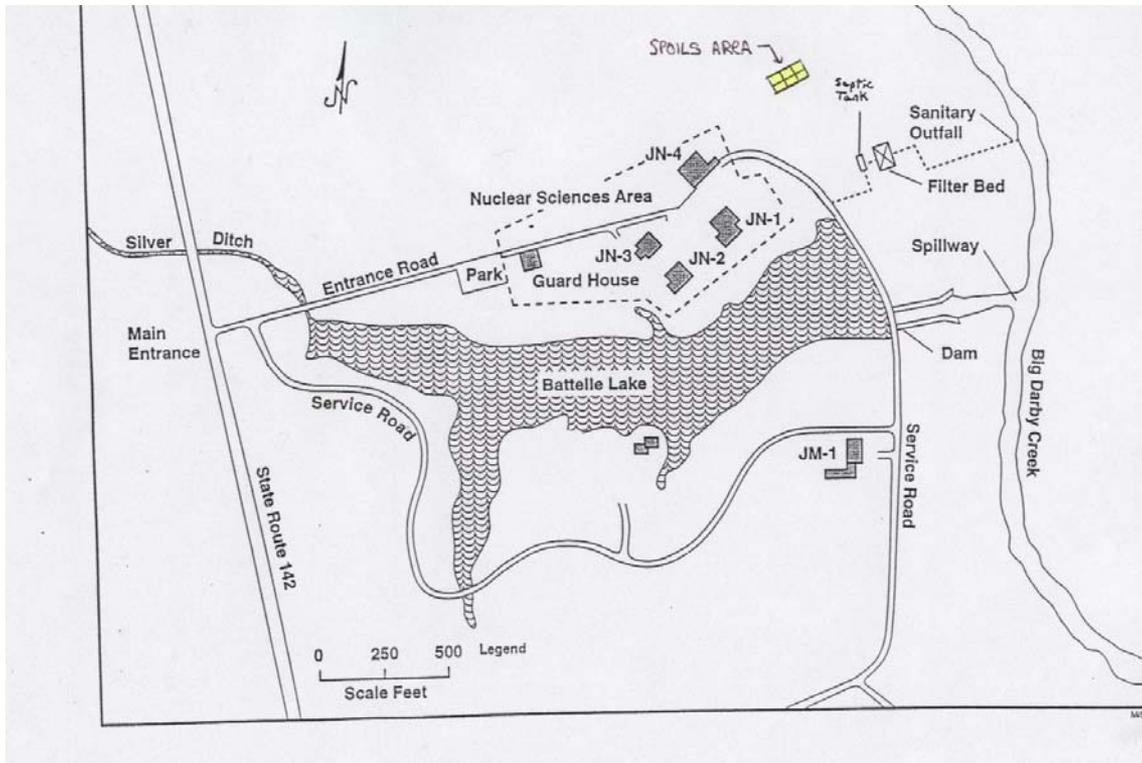
Nonbaseline Sample Locations

Non-baseline soil samples were taken at various locations outside the North Site fence. The total number of non-baseline samples taken was 100.

All samples were below release criteria.



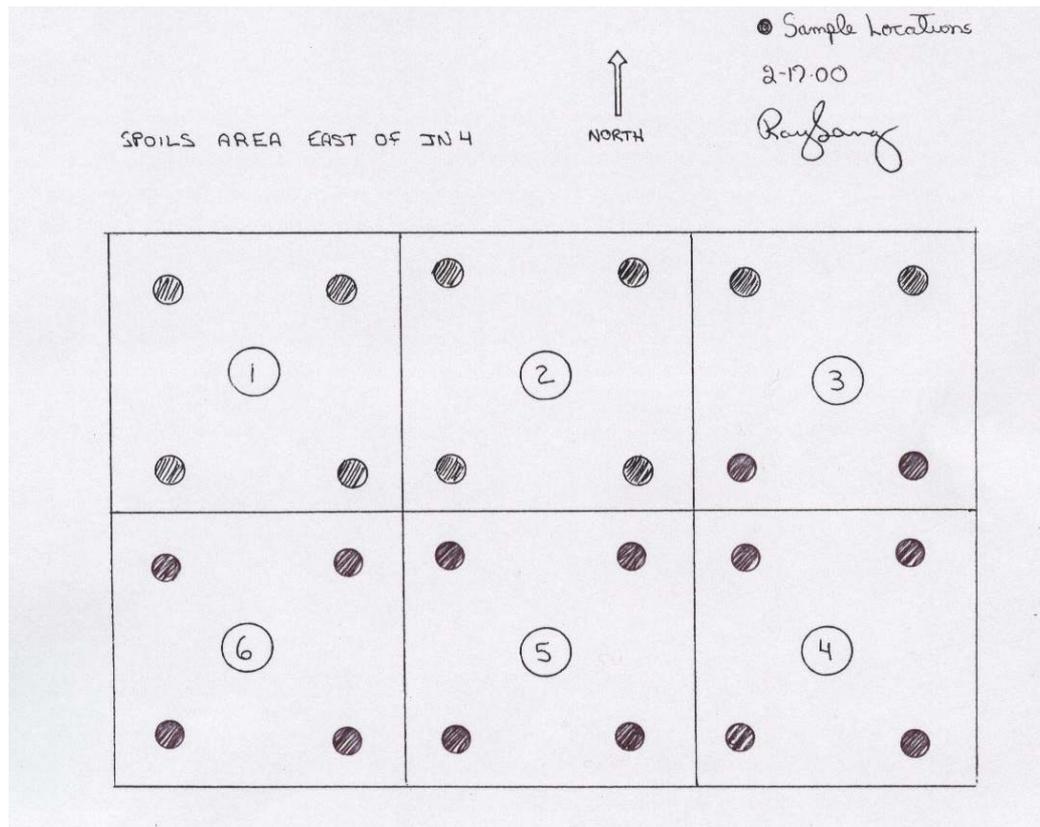
Spoils Location



The JN Spoils area included soil removed from previous excavation projects and needed sampling.

The site is located east of JN-4.

Spoils Grid Diagram



The spoils area included six 100 square meter grids with four sample location per grid. Total number of samples taken: 147.

All samples were below release criteria.