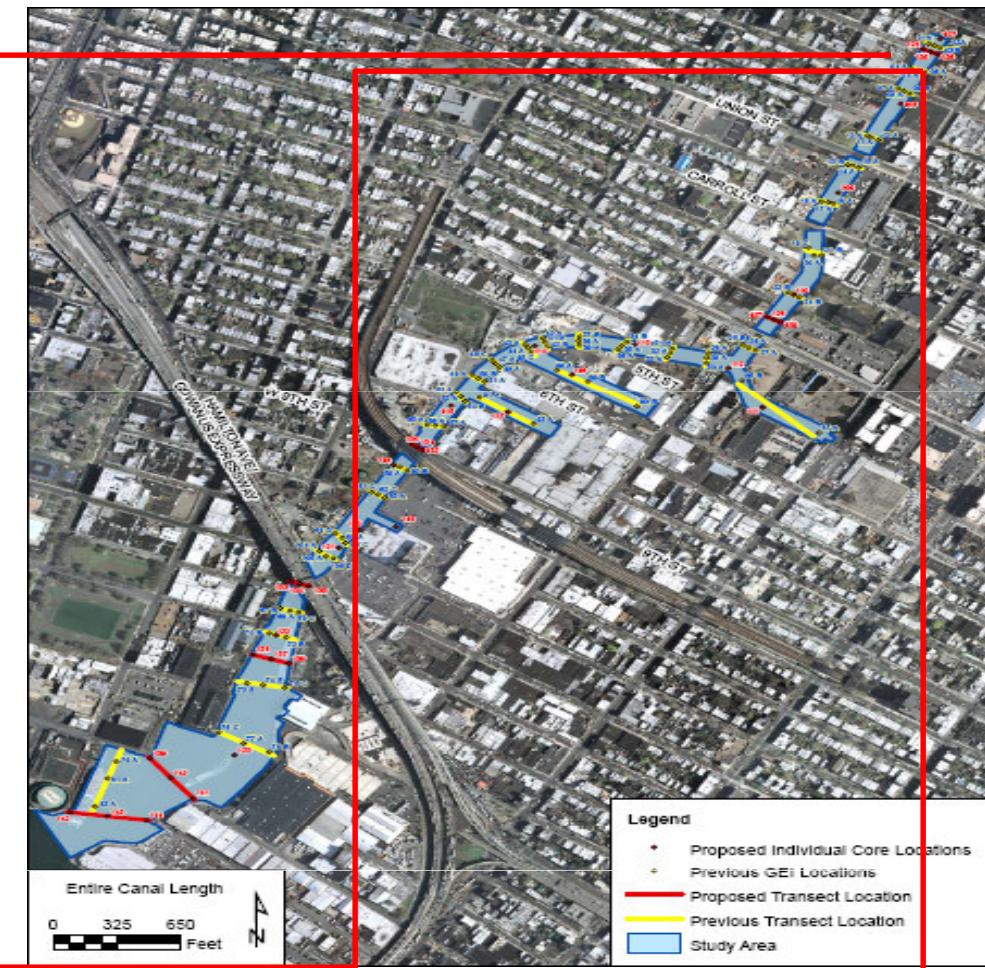
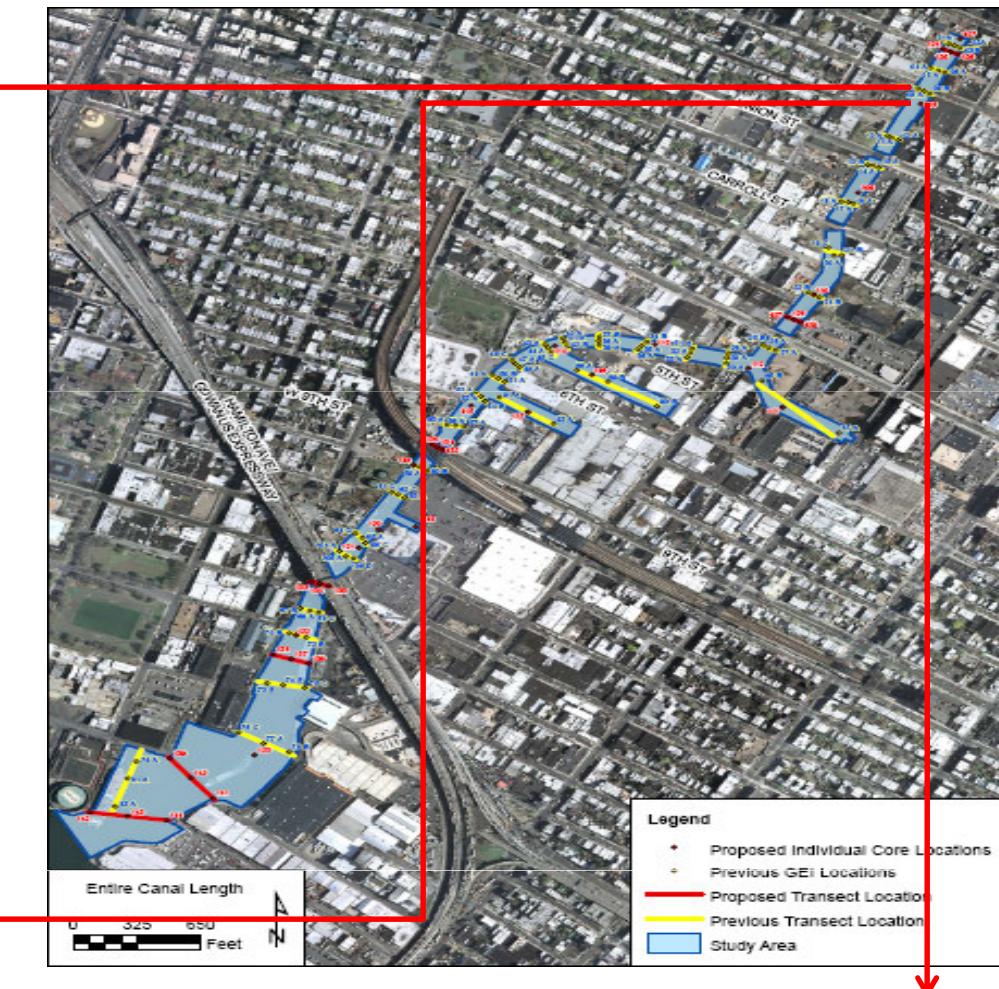


Transect B - Locations SD04A, SD05A, and SD06A



The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect C - Locations SD07A, SD08A, and SD09B

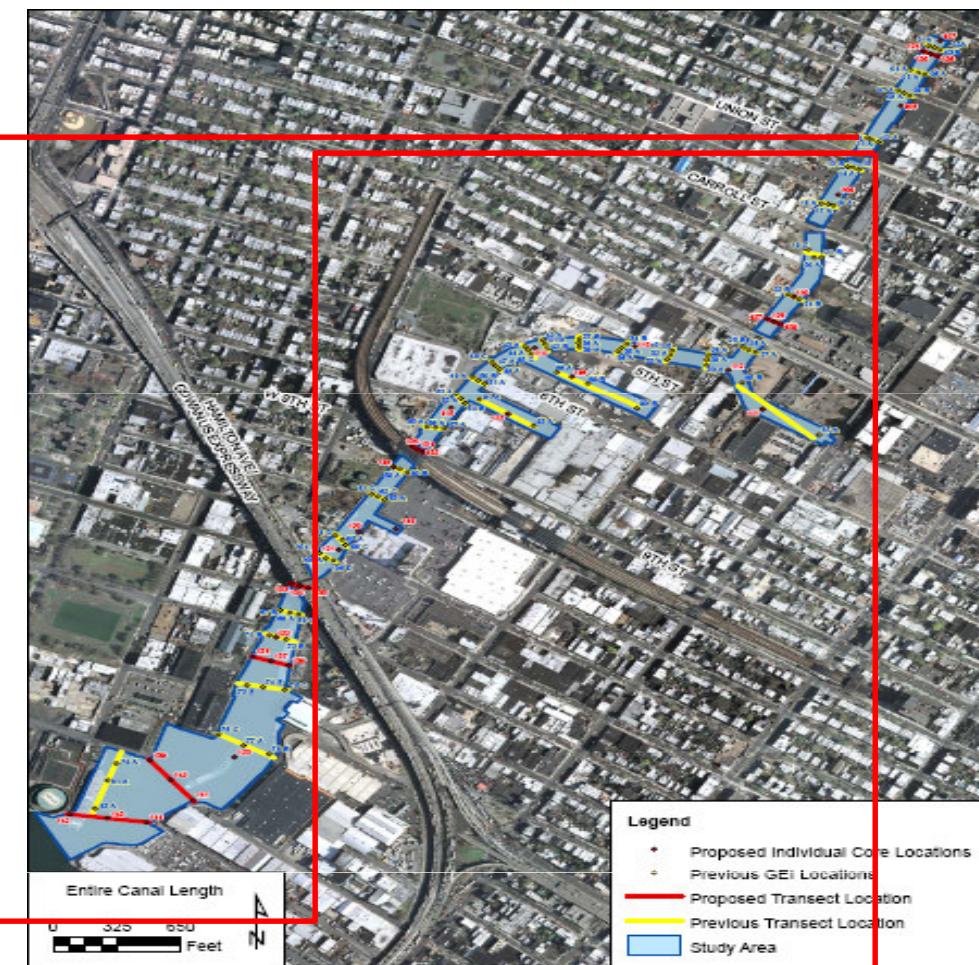


GC-SD09B – Location not sampled during the March-April Event. Location had been sampled during January coring event performed by USEPA-ERT.

The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect D - Locations SD10A, SD11A, and SD12A

GC-SD10A – Photo of entire core not available



GC-SD12A

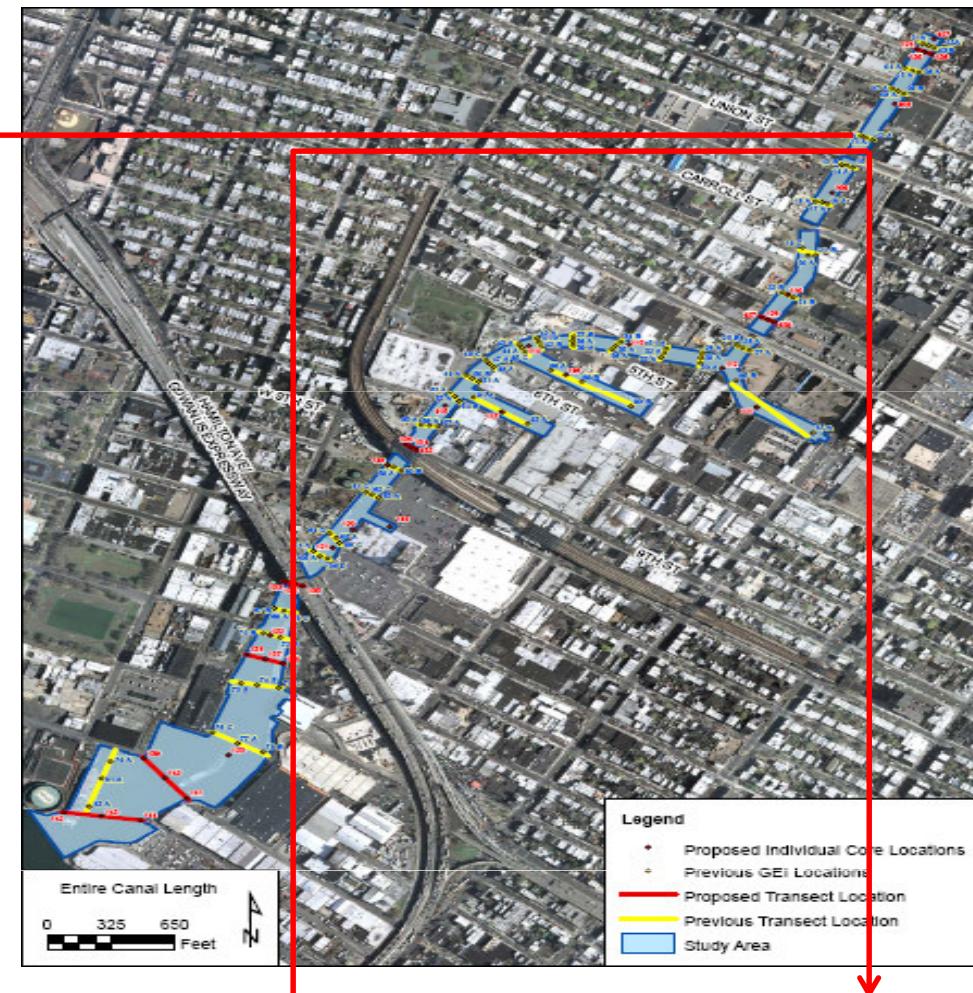


The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect E - Locations SD13B, SD14A, and SD15A



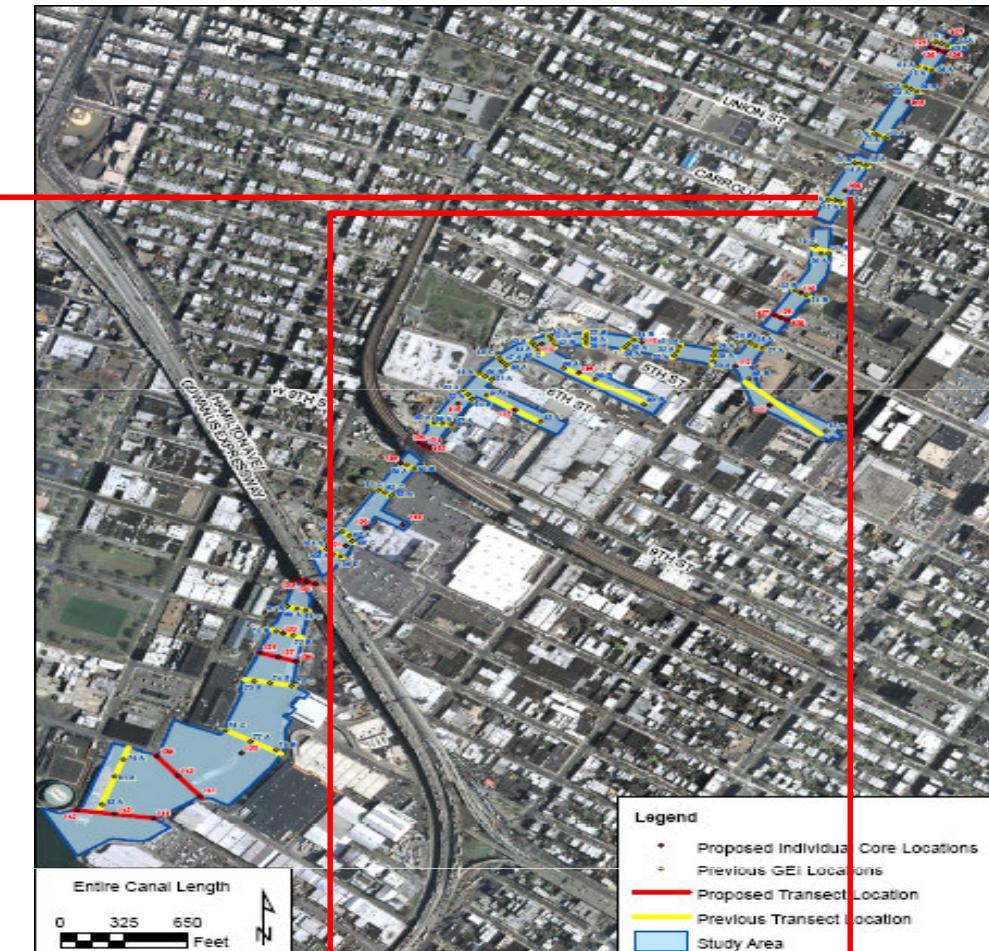
GC-SD14A - Photo of entire core not available



GC-SD15A - Location not sampled during the March-April Event. Location had been sampled during January coring event performed by USEPA-ERT.

The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

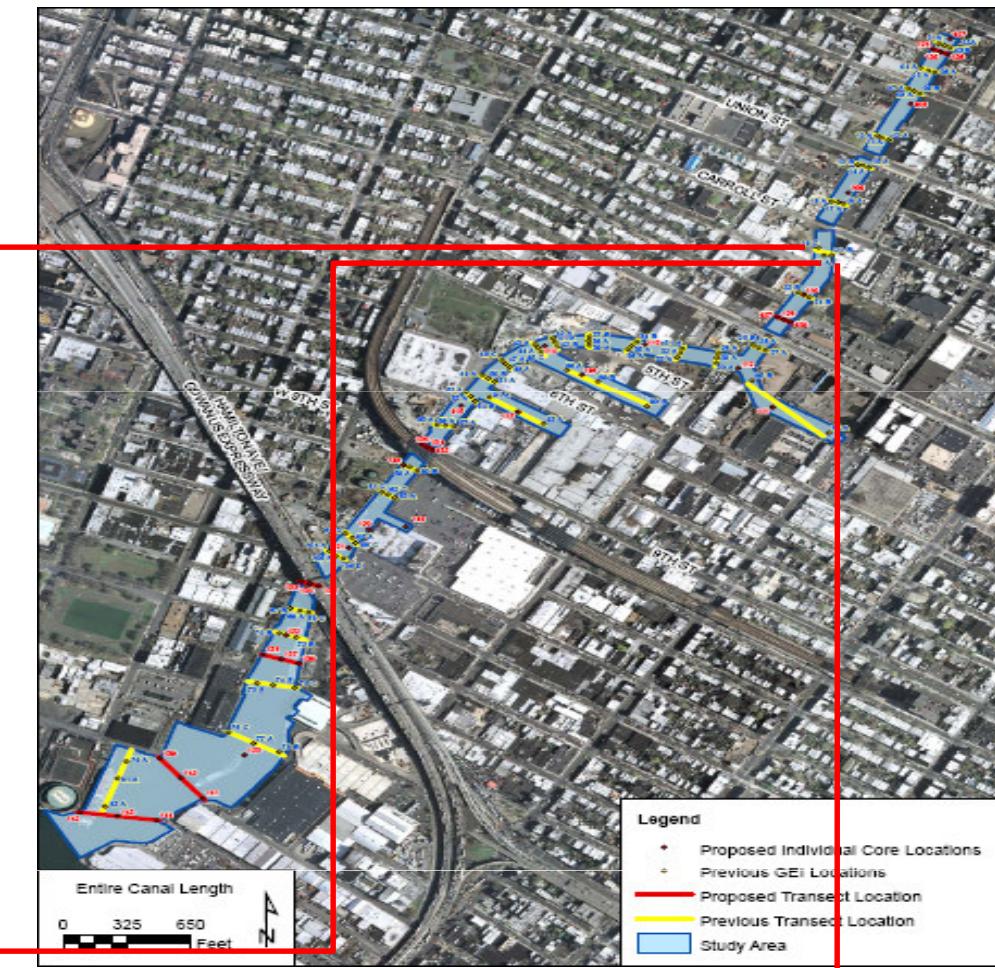
Transect F - Locations SD16A, SD17A, and SD18A



GC-SD18A - Photo of entire core
not available

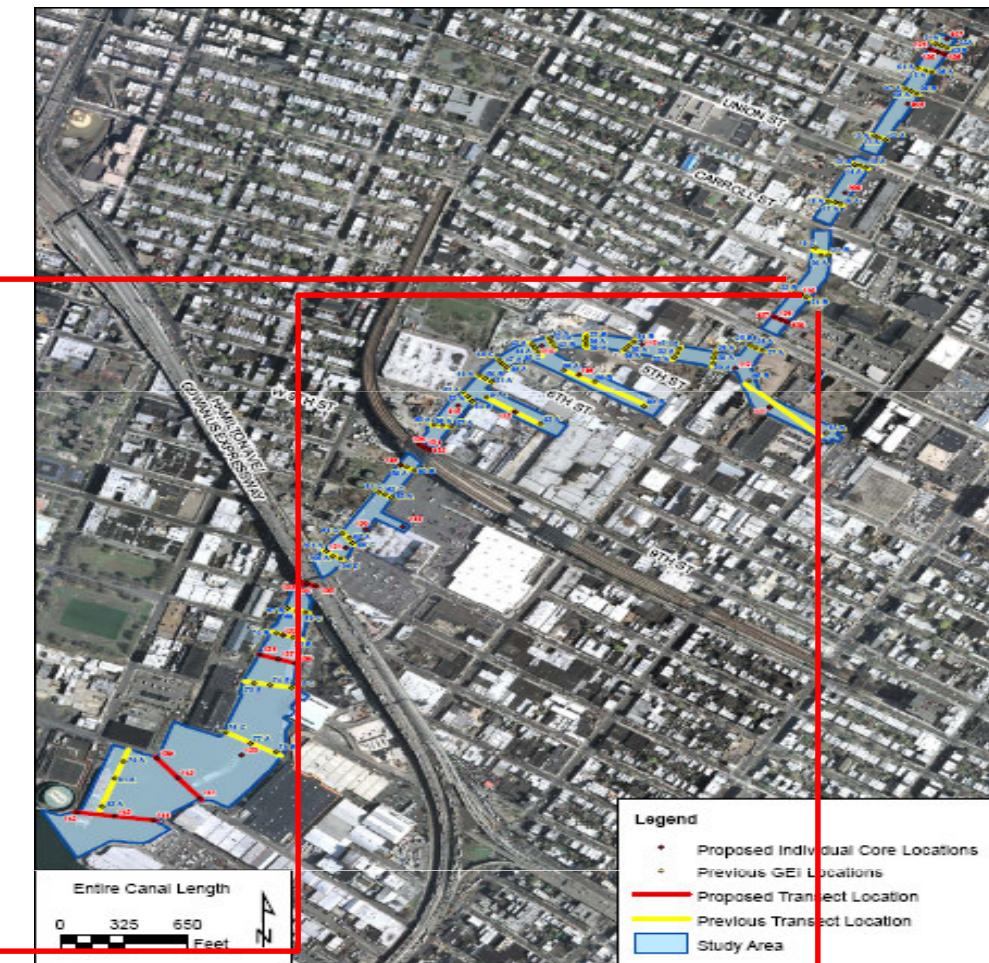
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect G - Locations SD19C, SD20A, and SD21B



The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect H - Locations SD22B, SD110, and SD24B



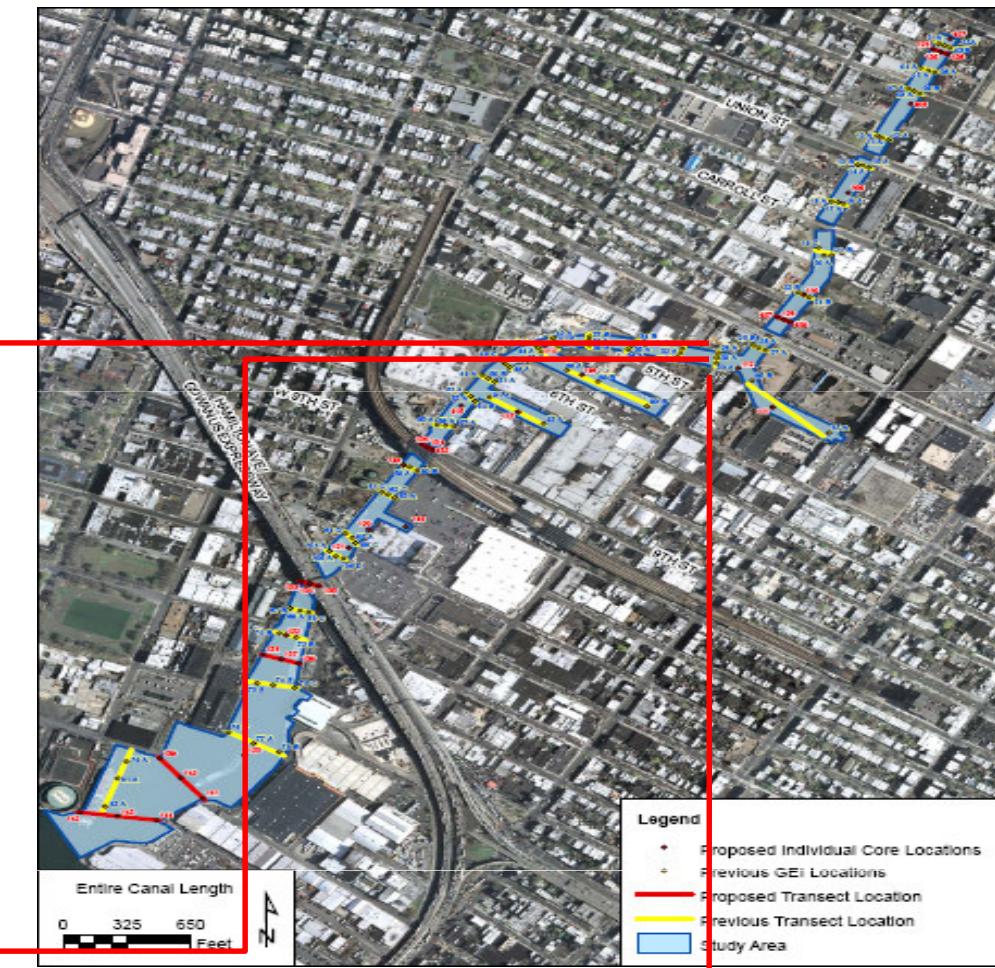
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect I - Locations SD25B, SD26A, and SD27A



The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect J - Locations SD28A, SD29A, and SD30A



The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right. The plastic cutlery or wooden sticks indicate the different sampling intervals.

Transect K - Locations SD31A, SD32A, and SD33A



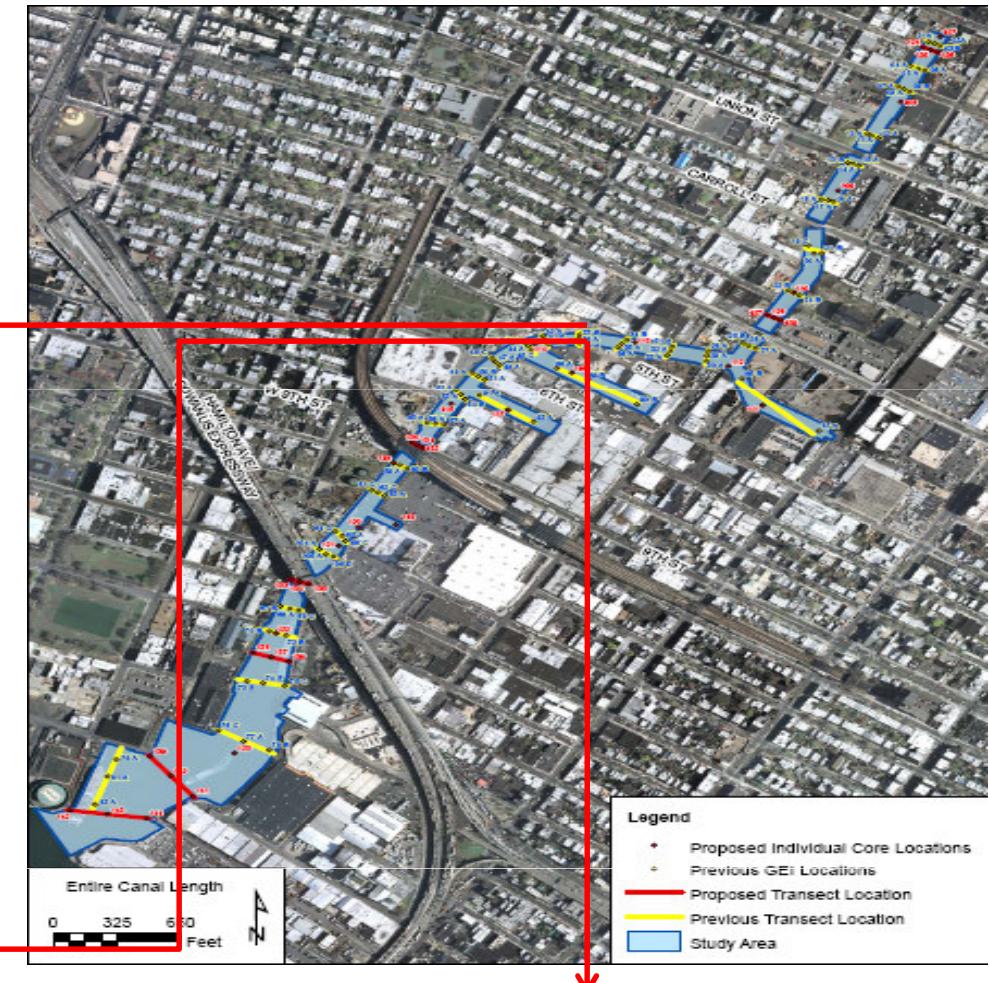
Transect L - Locations SD34B, SD35A, and SD36A



GC-SD36A – Photo of entire core not available

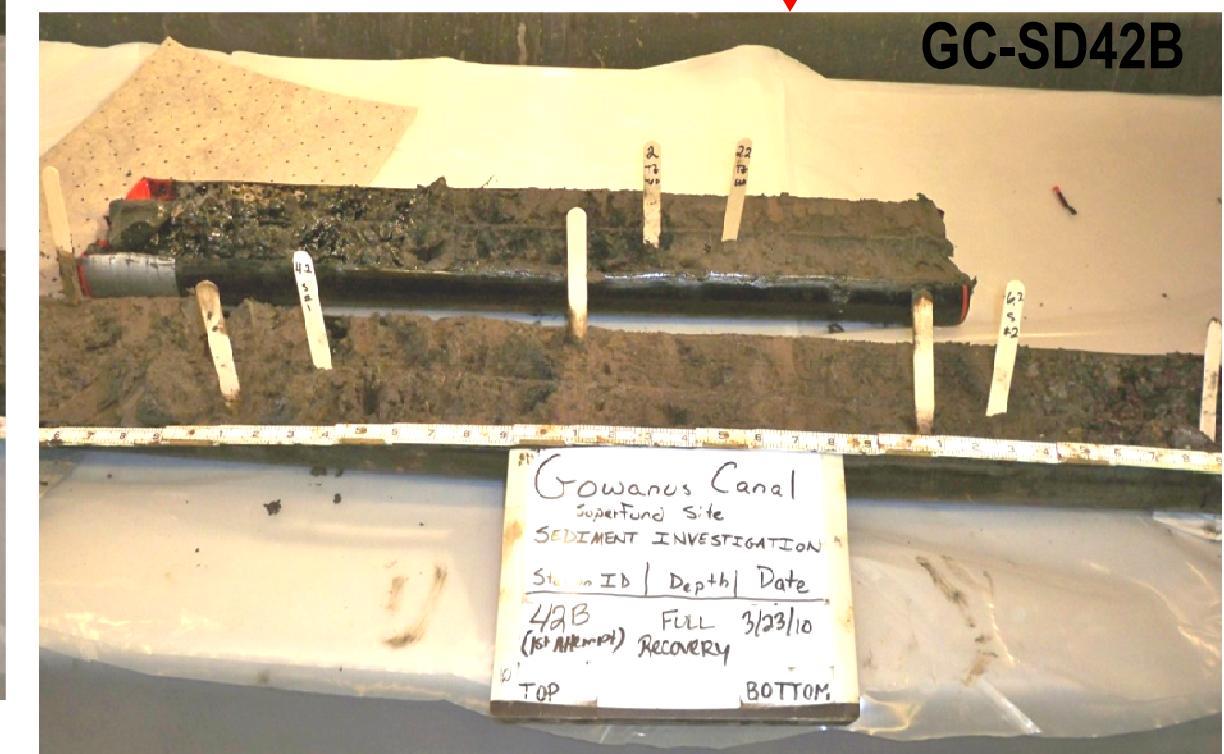
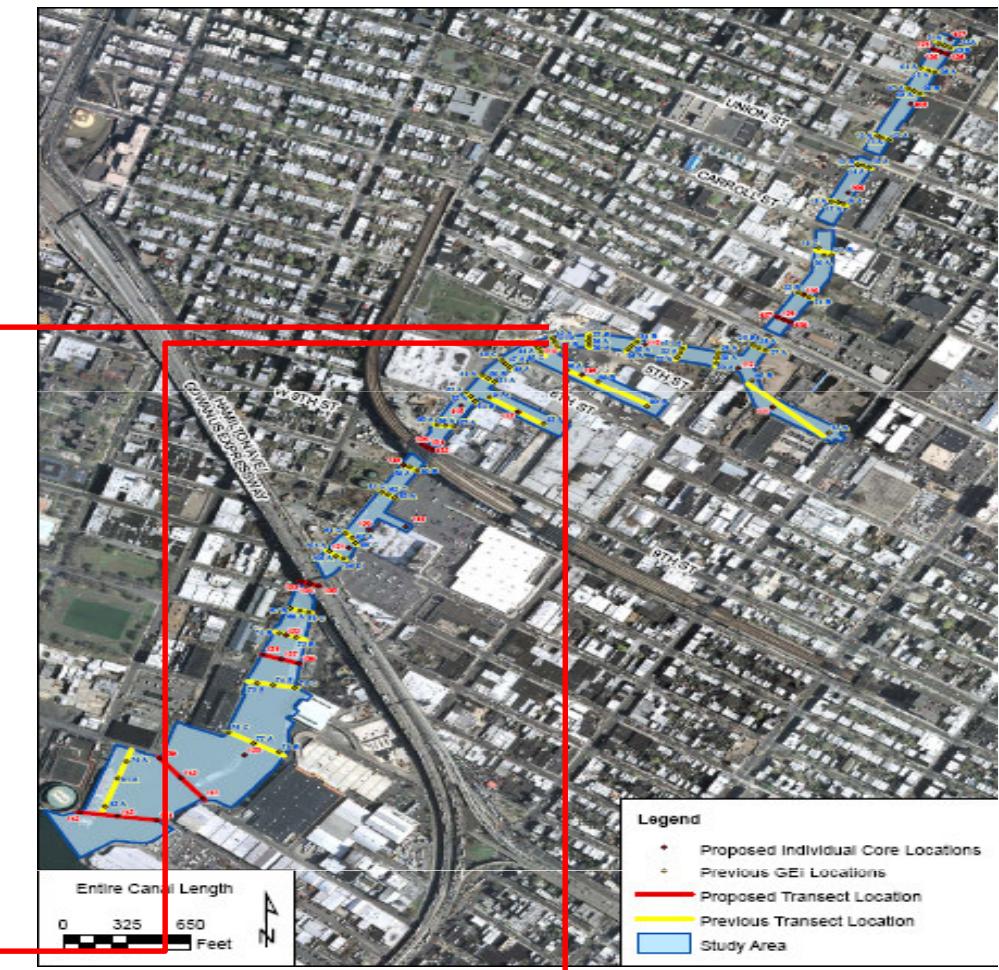
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect M - Locations SD37B, SD38A, and SD39A



The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect N - Locations SD40A, SD41A, and SD42B



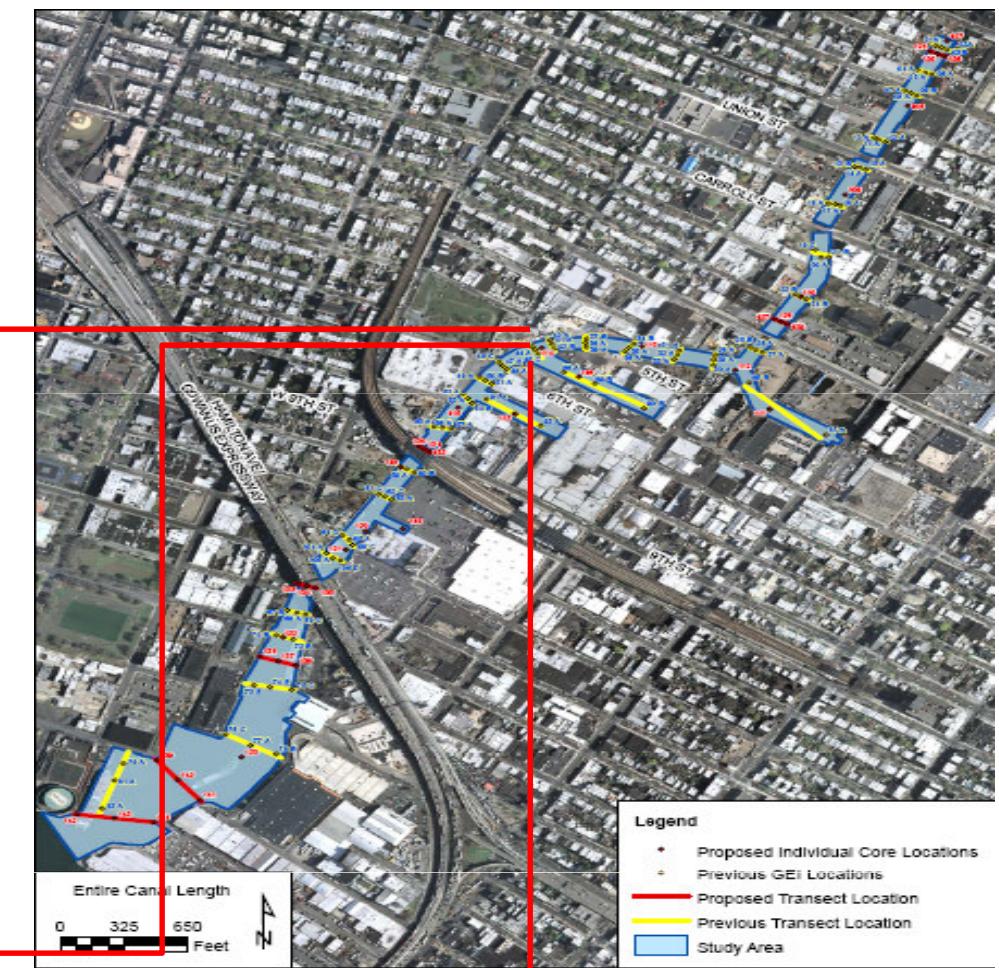
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect O - Locations SD43A, SD44A, and SD45C



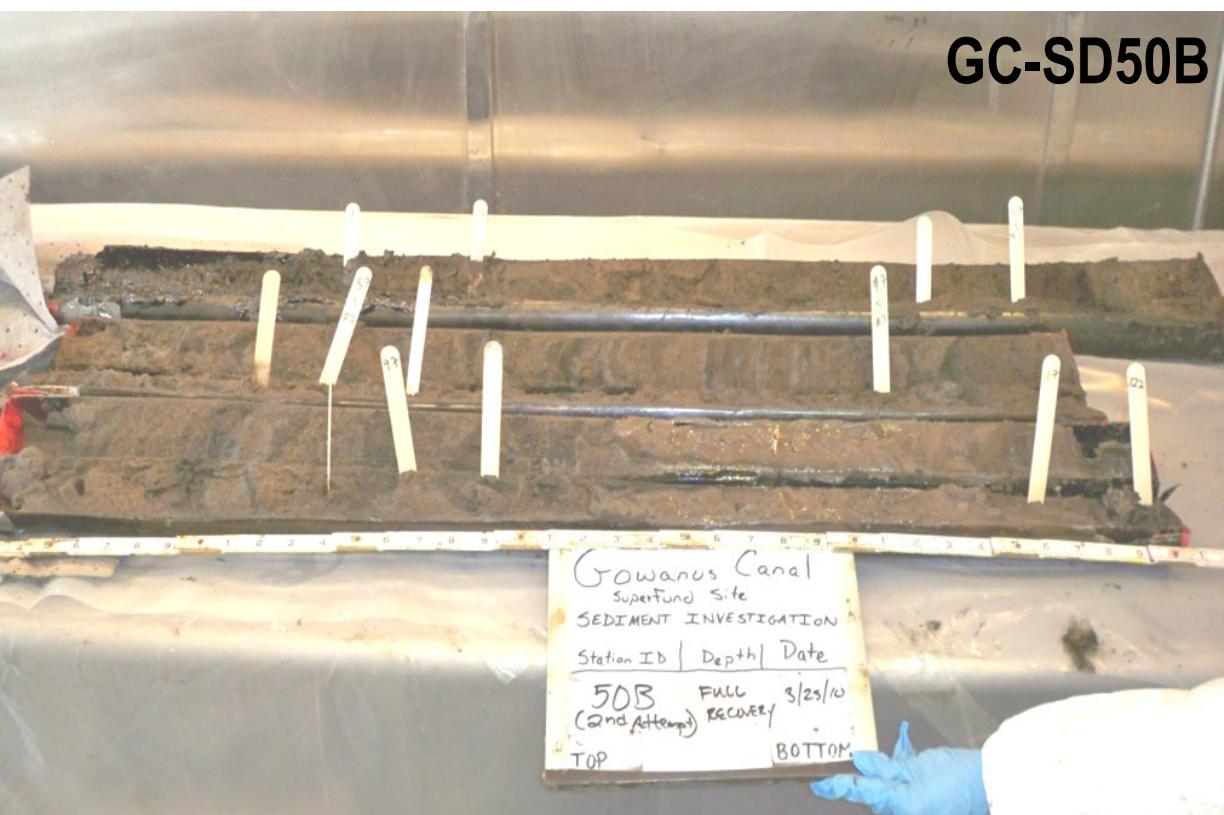
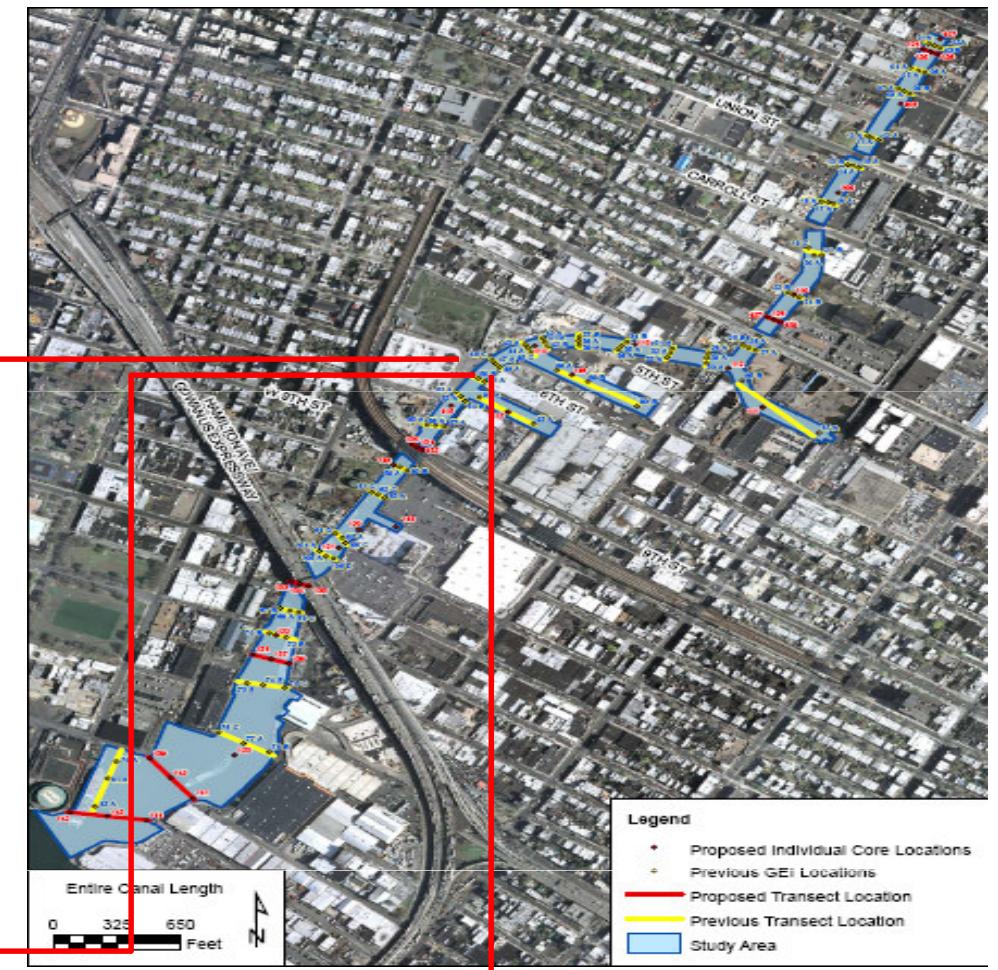
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right. The plastic cutlery or wooden sticks indicate the different sampling intervals.

Transect P - Locations SD46C, SD47A, and SD48A



The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect Q - Locations SD49A, SD50B, and SD51A



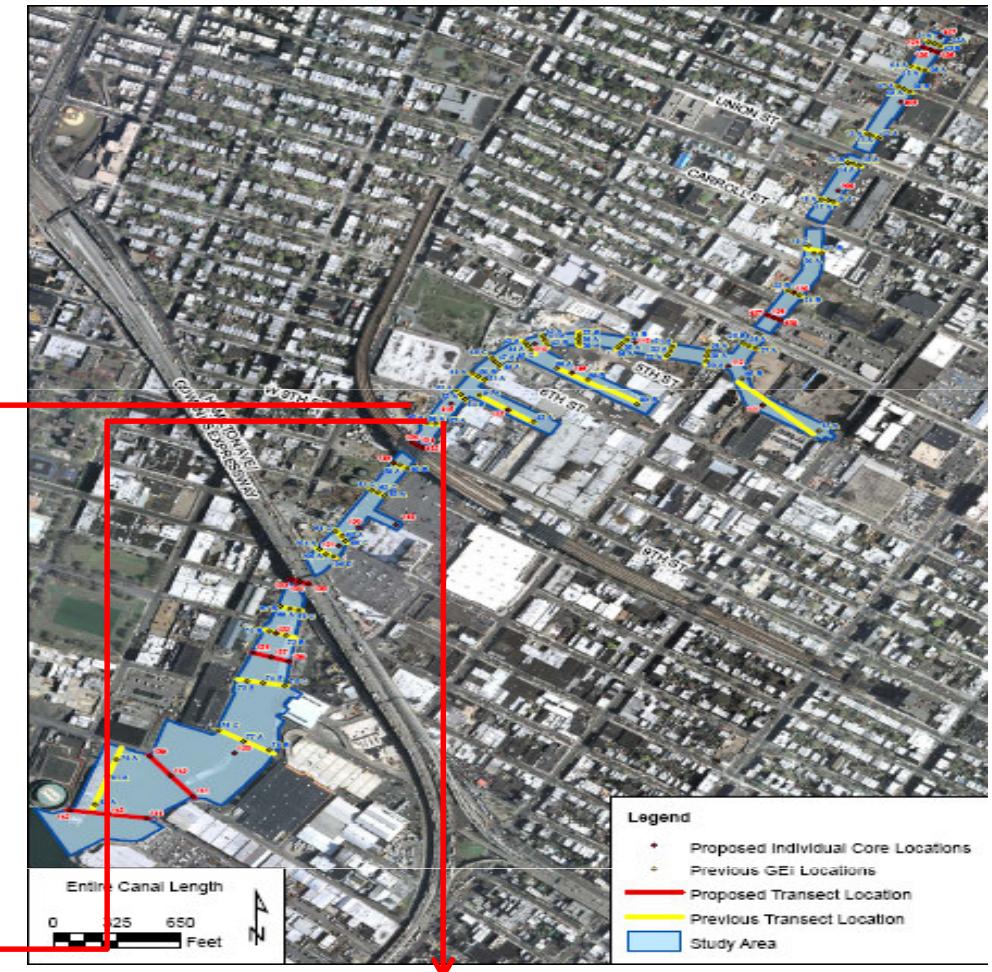
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect R - Locations SD52A, SD53A, and SD54B



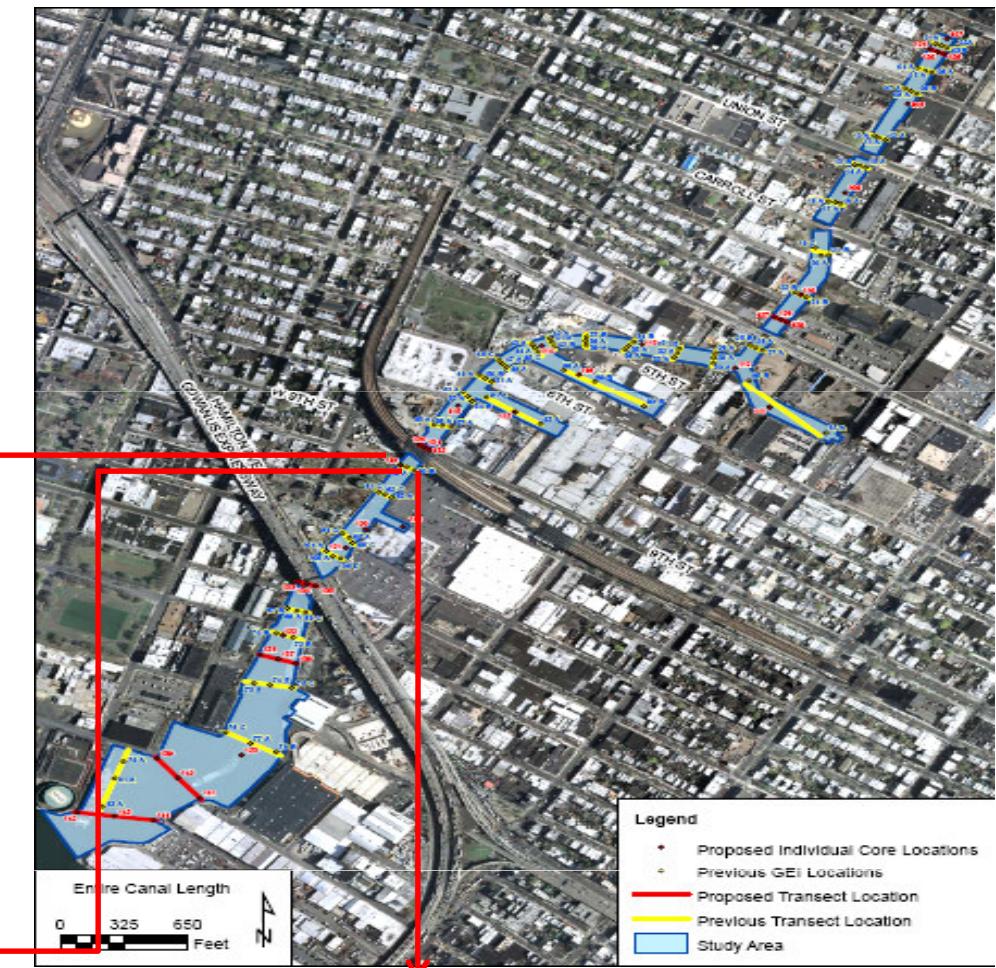
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect S - Locations SD55A, SD56A, and SD57A



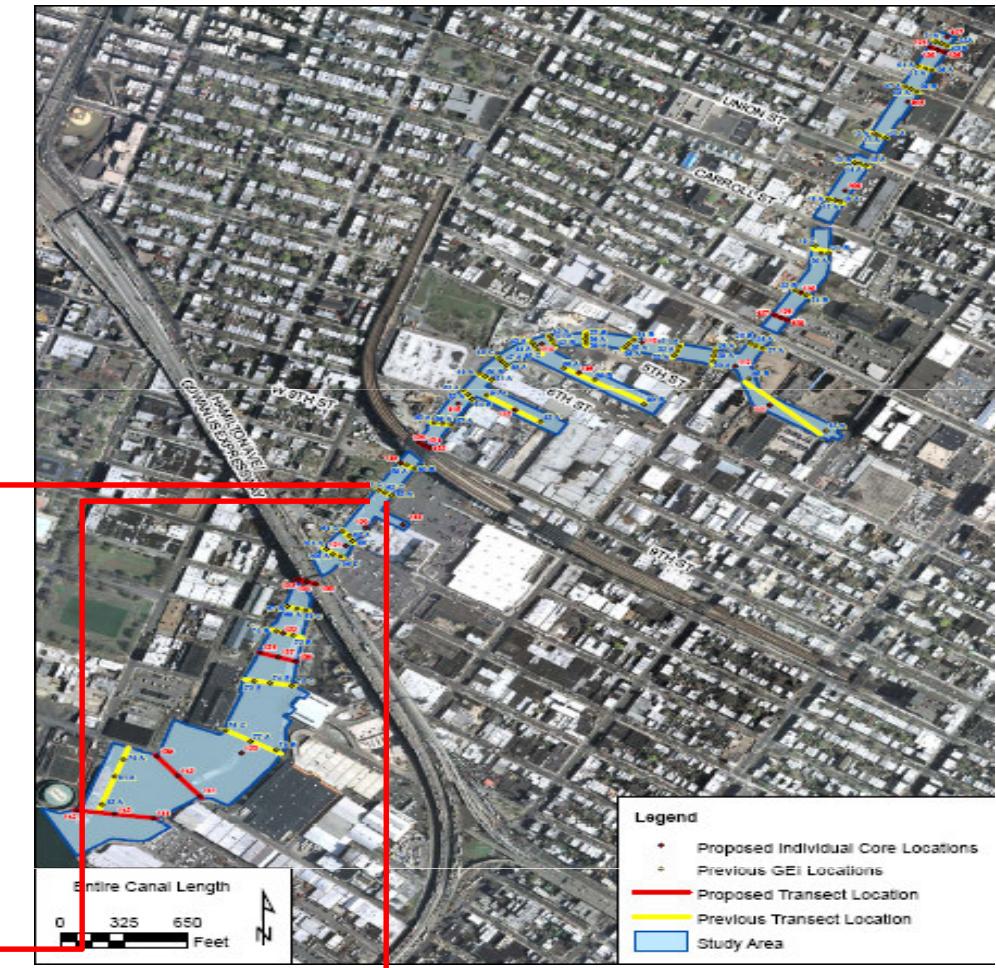
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect T - Locations SD118, SD59A, and SD60B



The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect U - Locations SD61C, SD62C, and SD63A



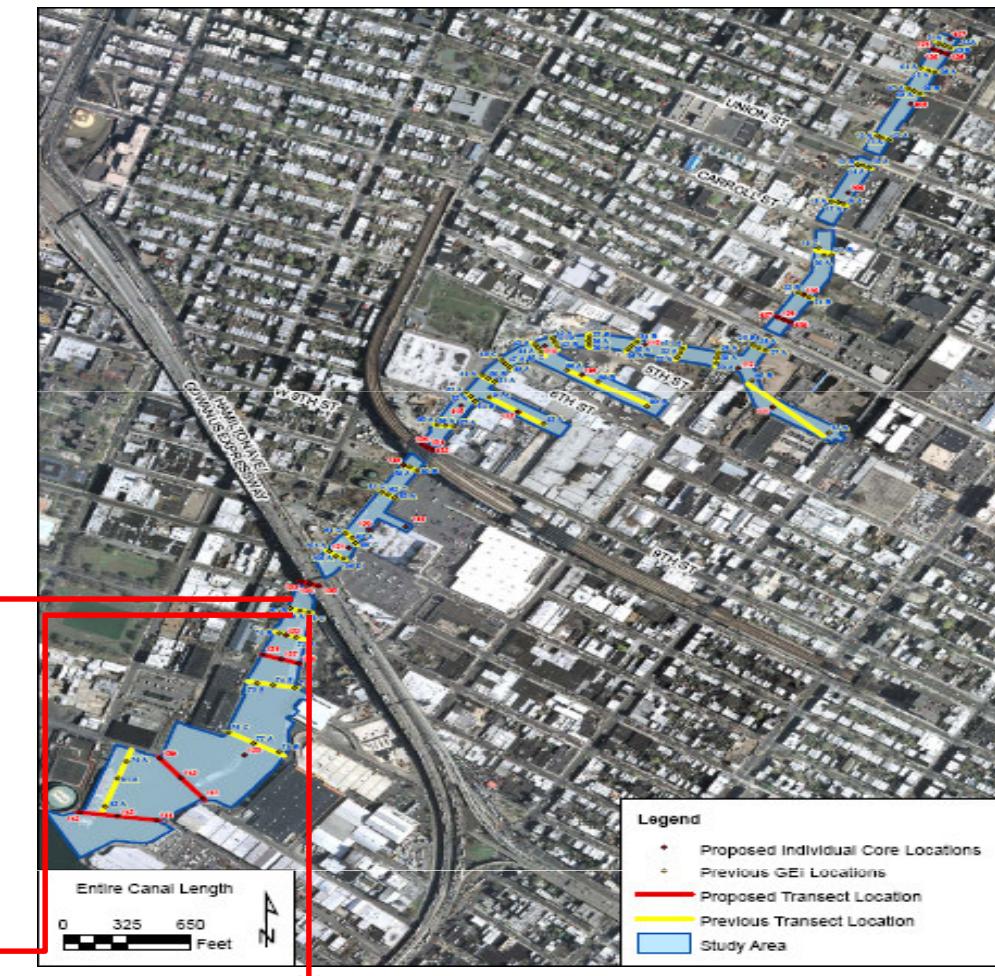
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect V - Locations SD64D, SD65A, and SD66B



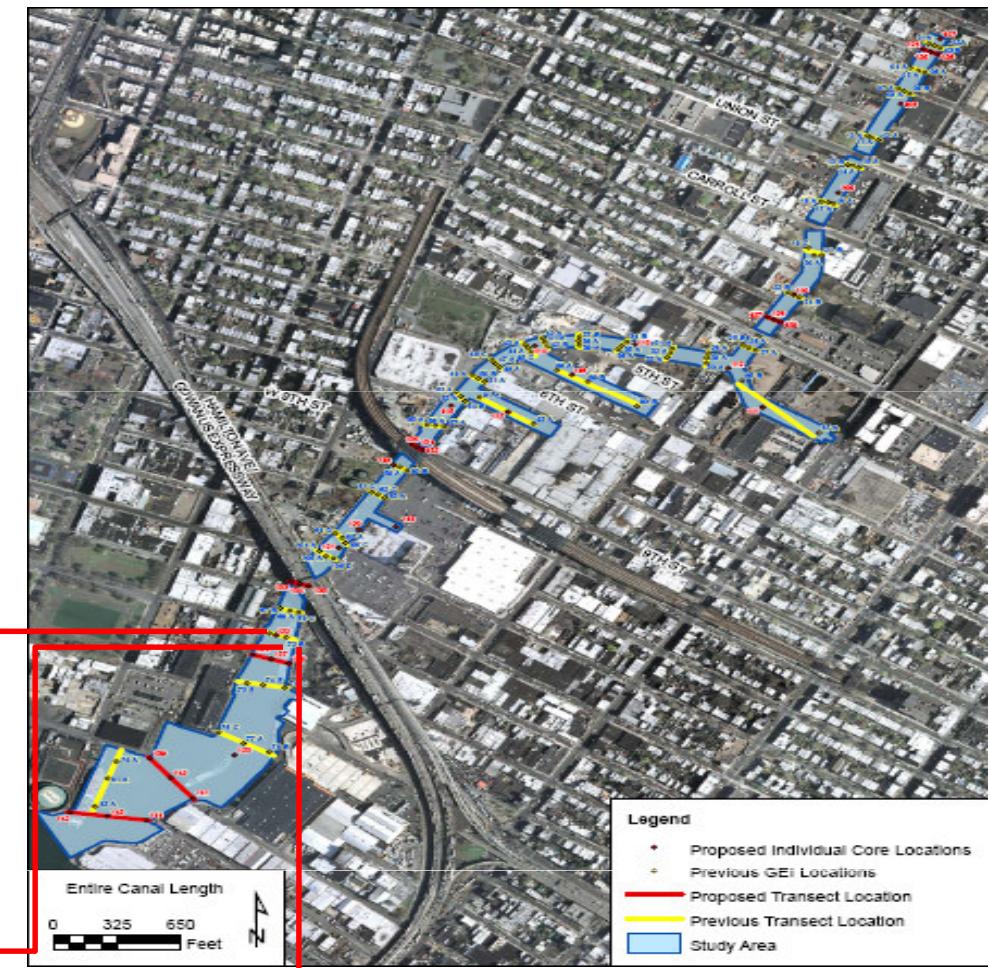
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect W - Locations SD67B, SD68A, and SD69C



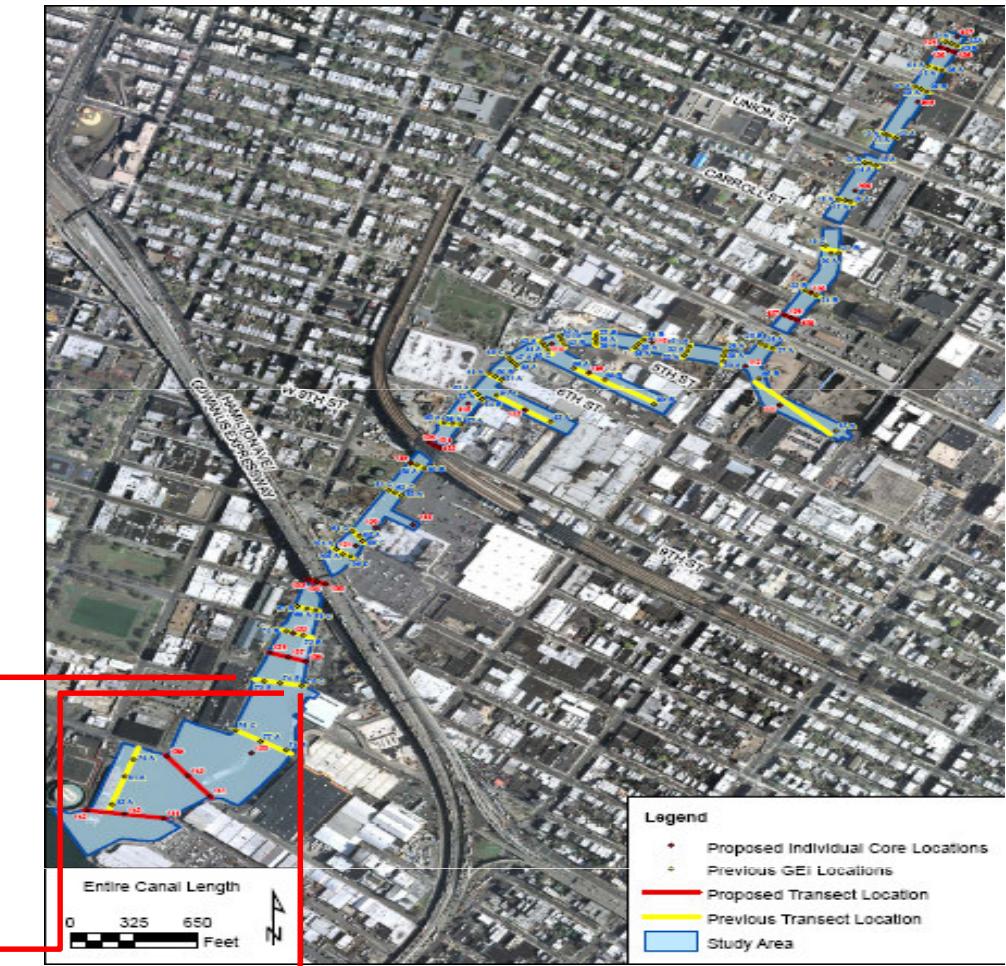
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect X - Locations SD70B, SD122, and SD72B



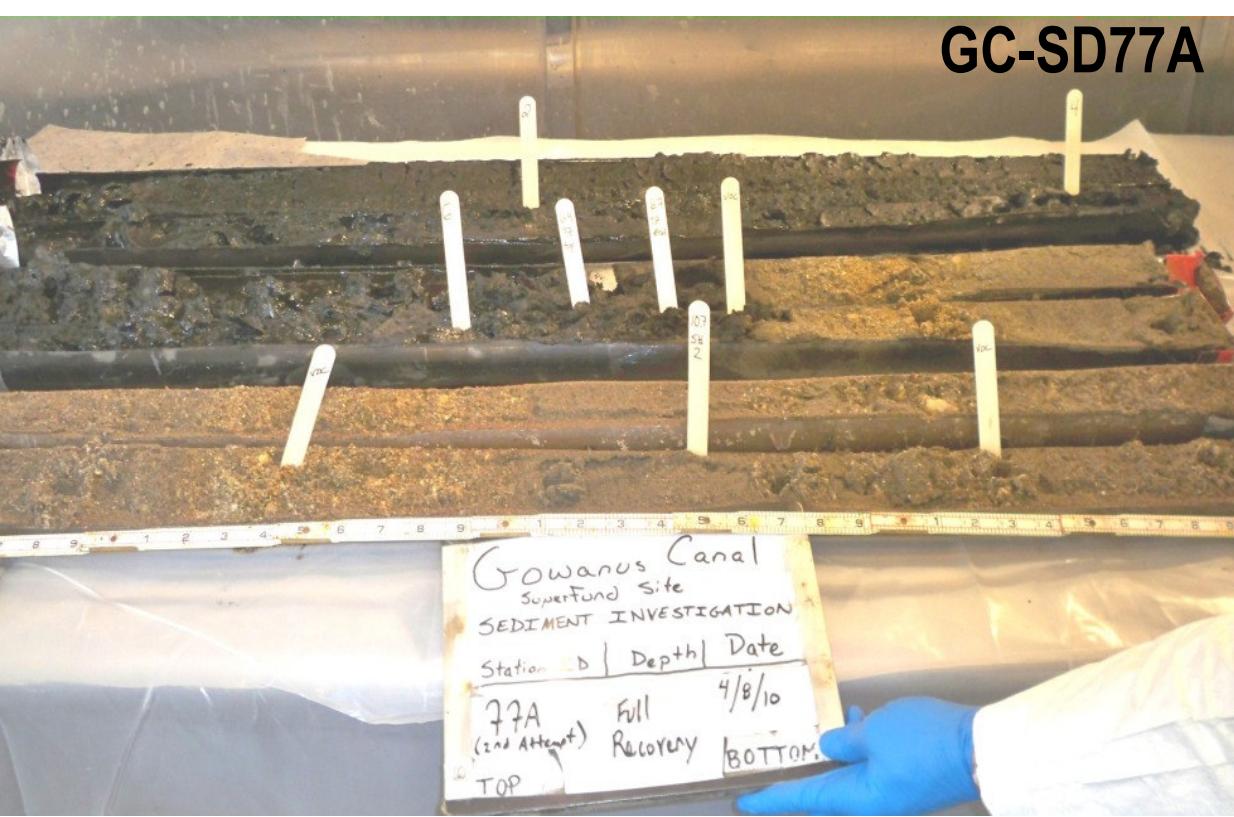
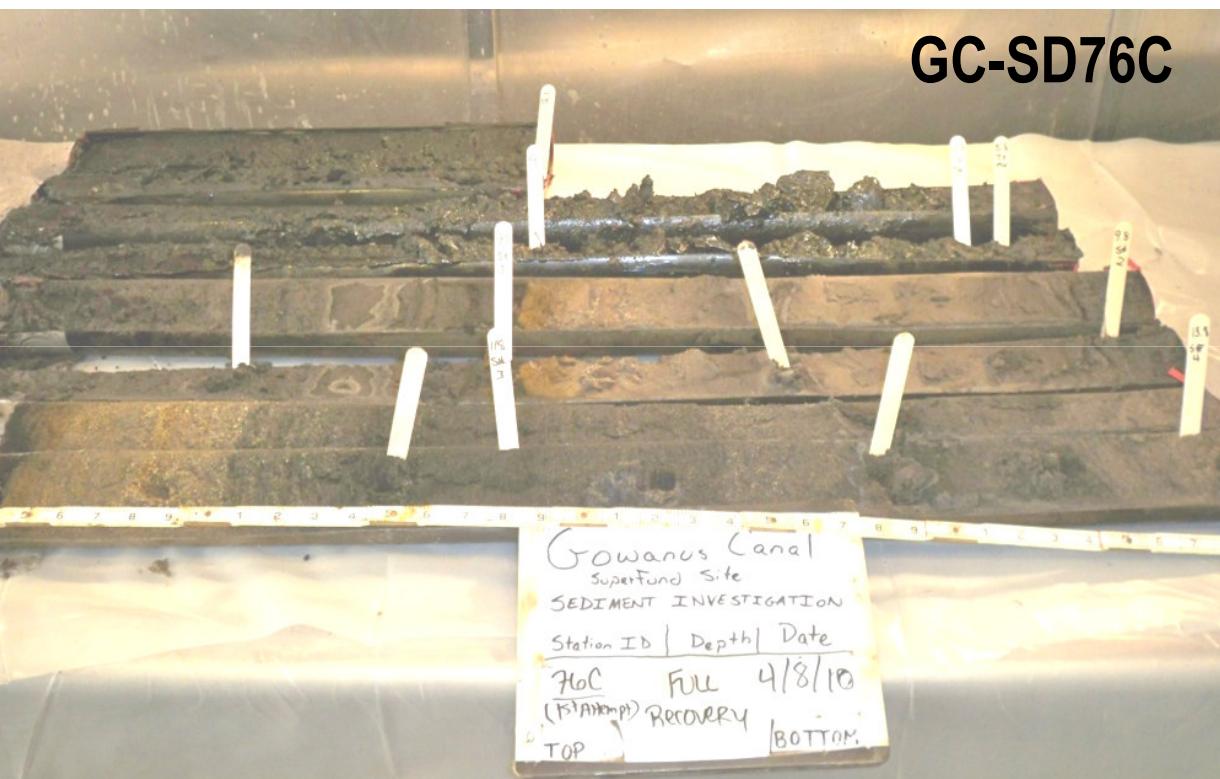
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect Y - Locations SD73E, SD74E, and SD75C



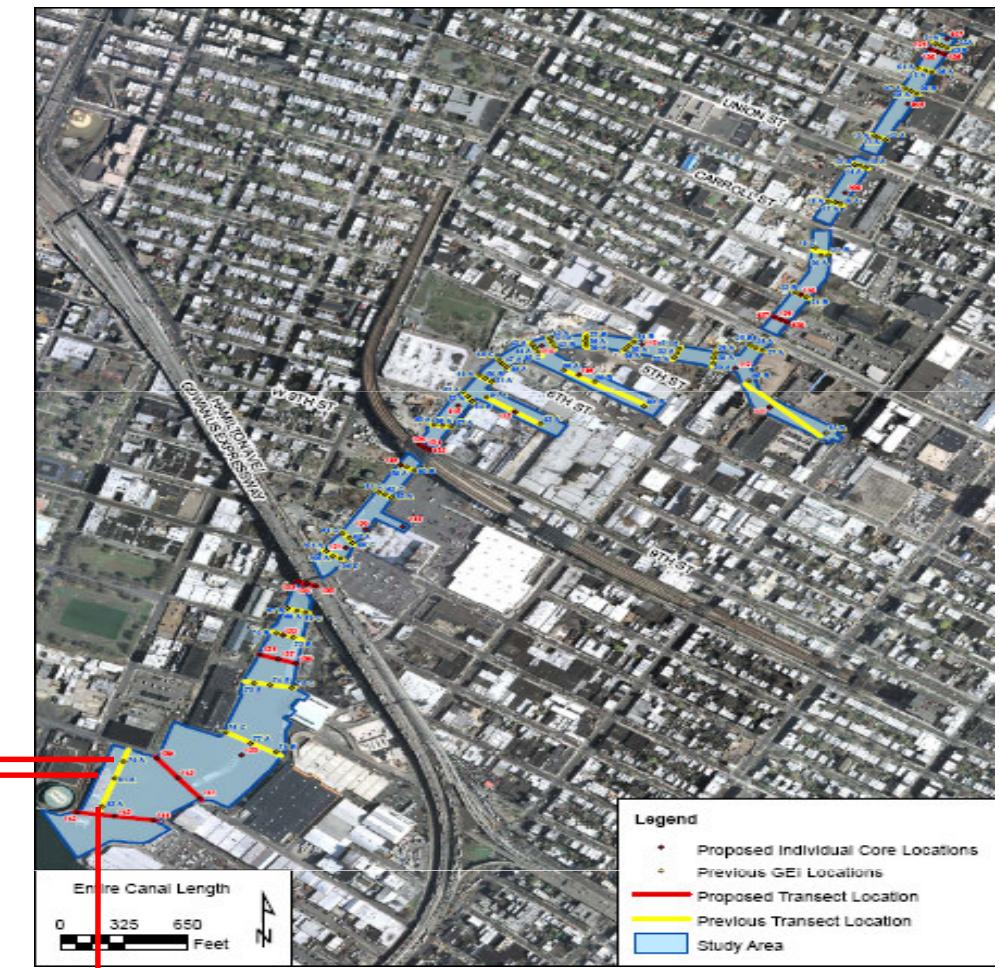
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect Z - Locations SD76C, SD77A, and SD78B



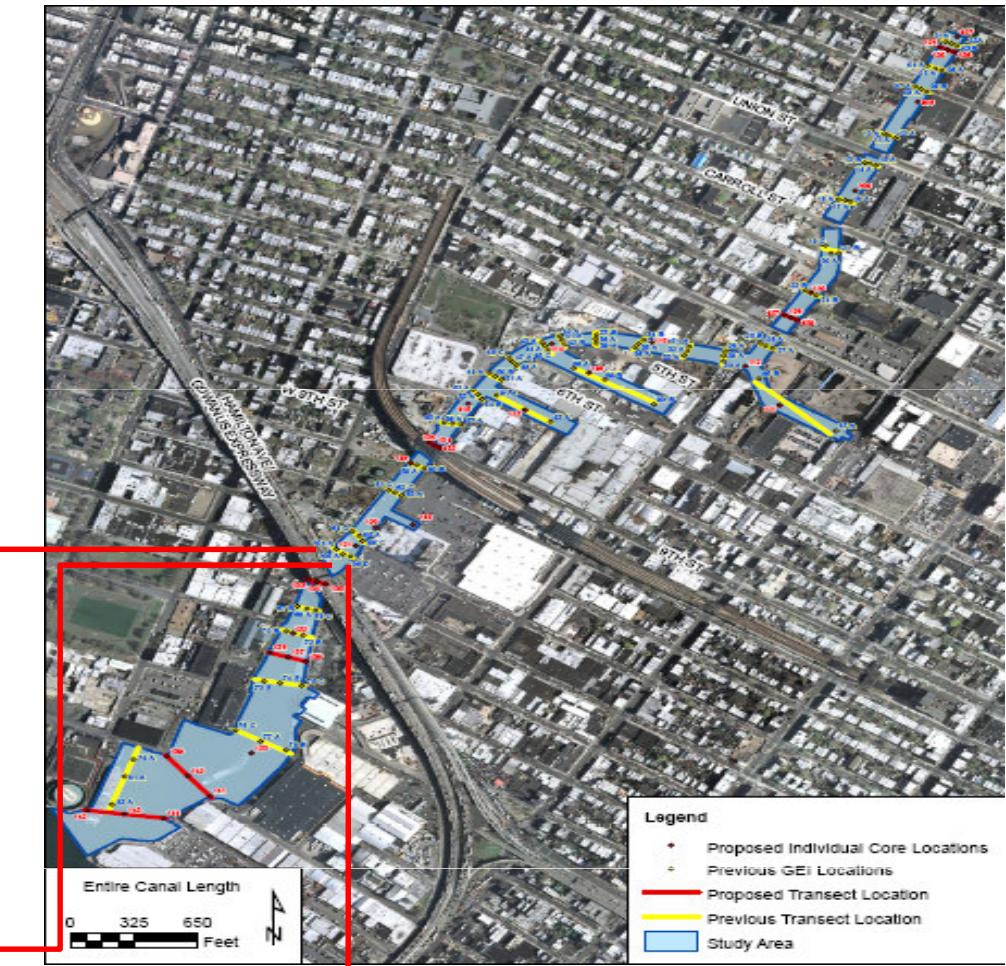
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect AA - Locations SD79A, SD81A, and SD83A



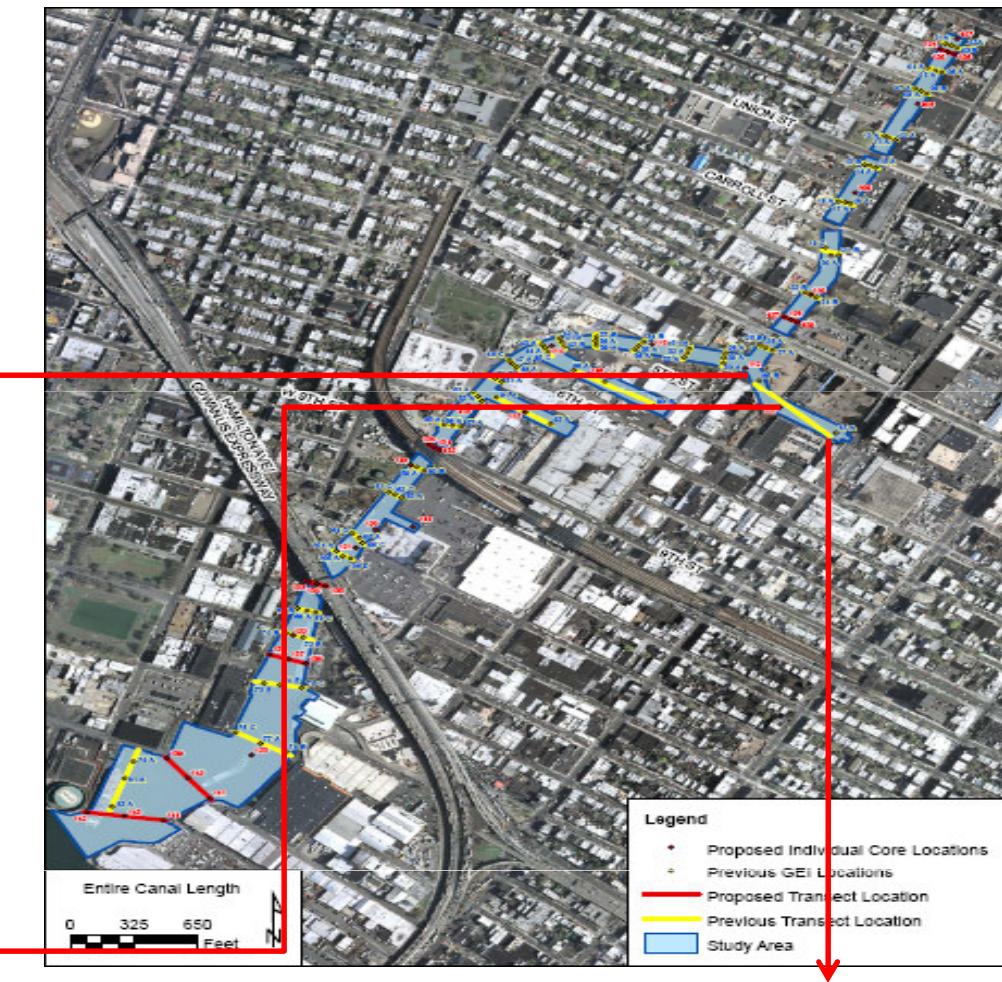
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect BB - Locations SD104A, SD105A, and SD106D



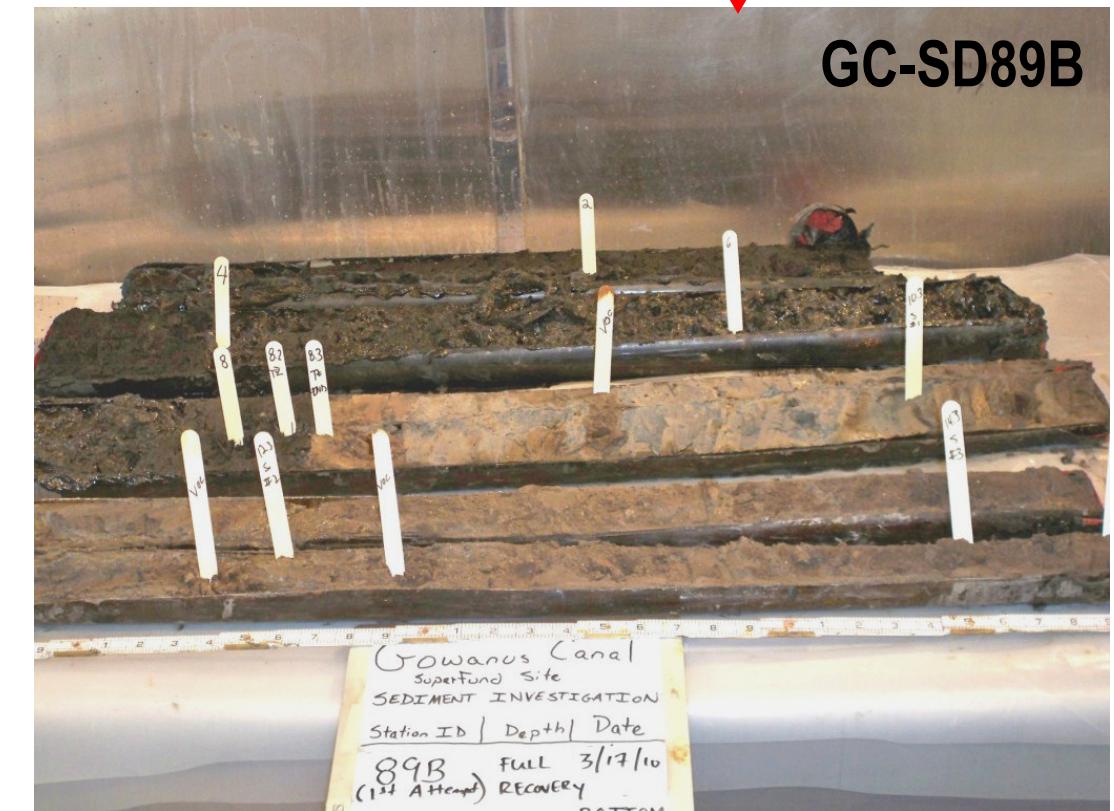
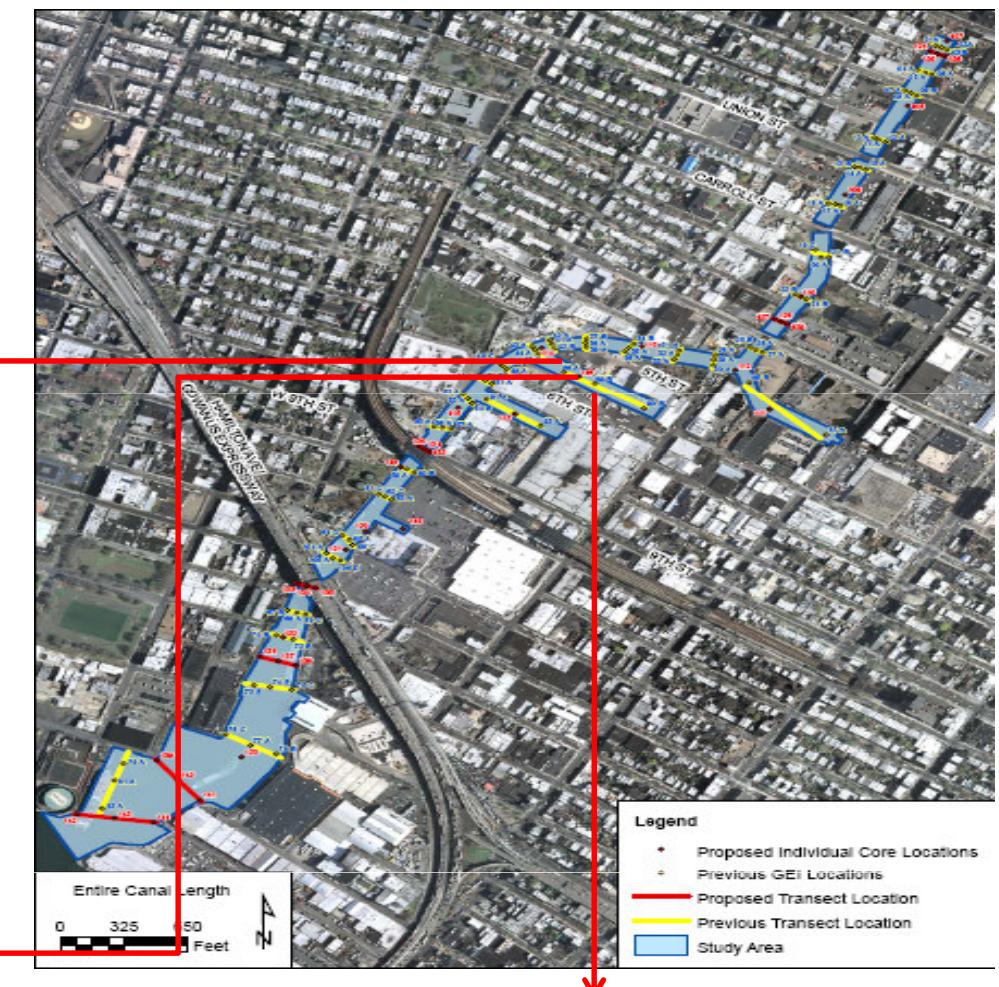
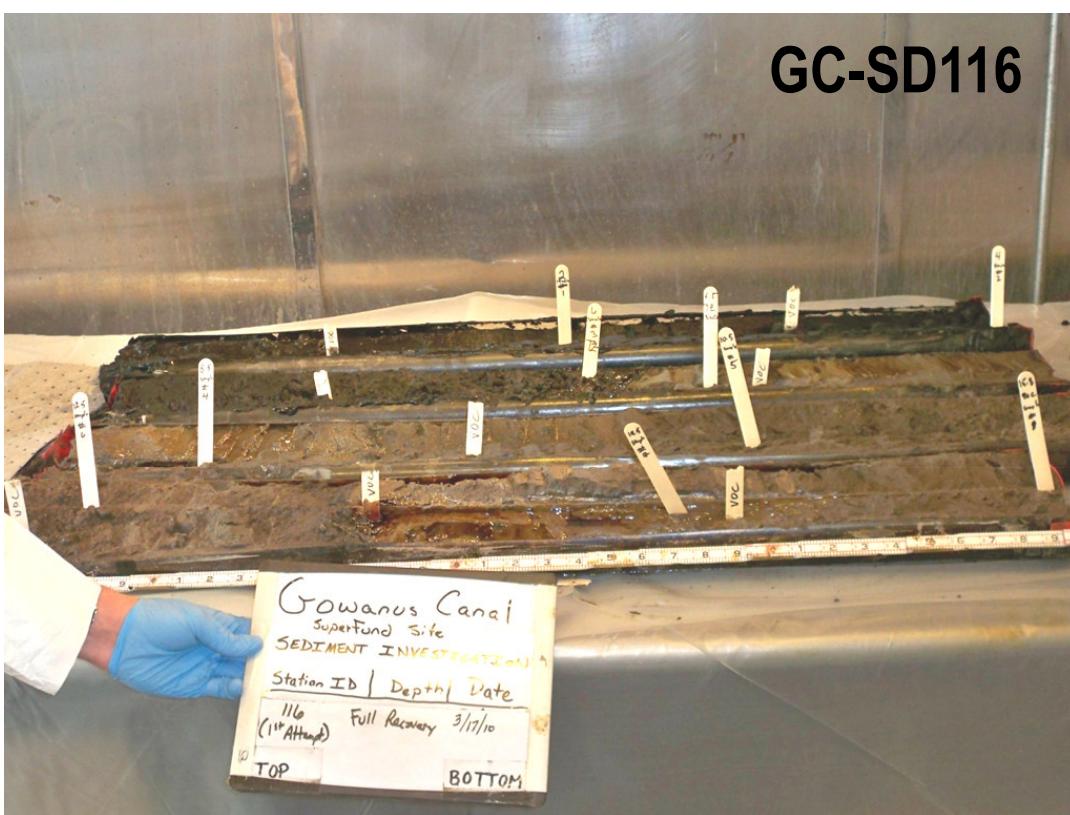
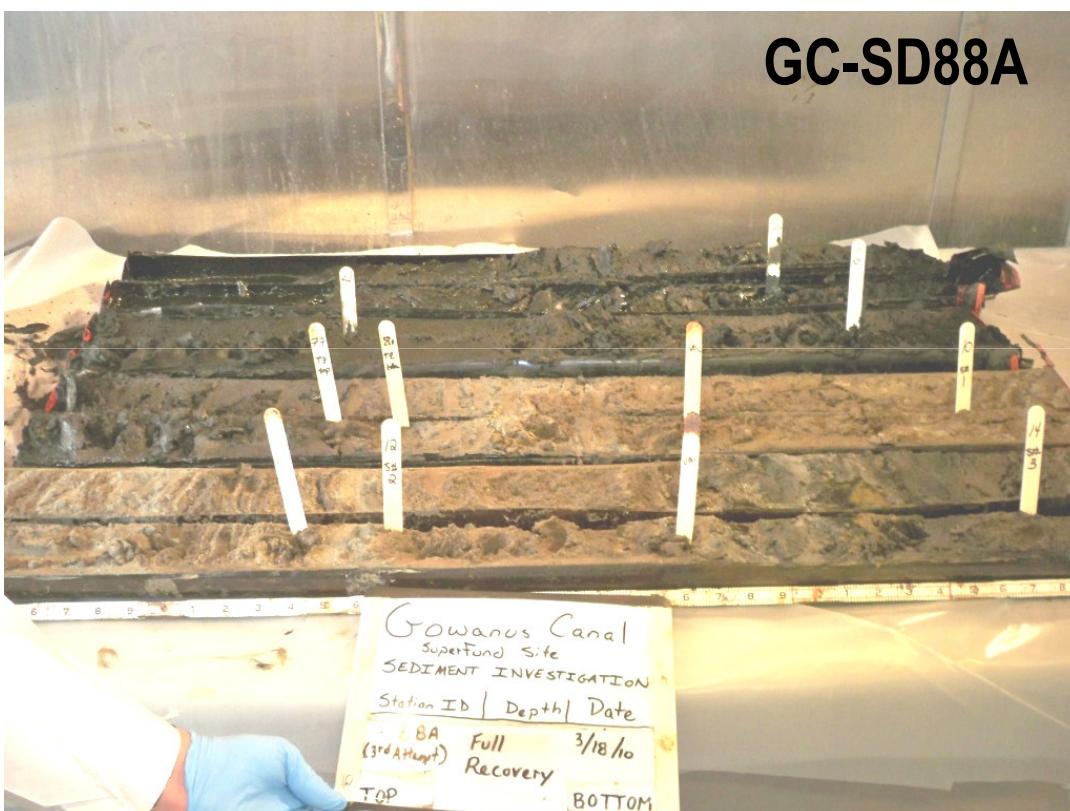
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect 4th Street Basin - Locations SD85B, SD111, and SD87A



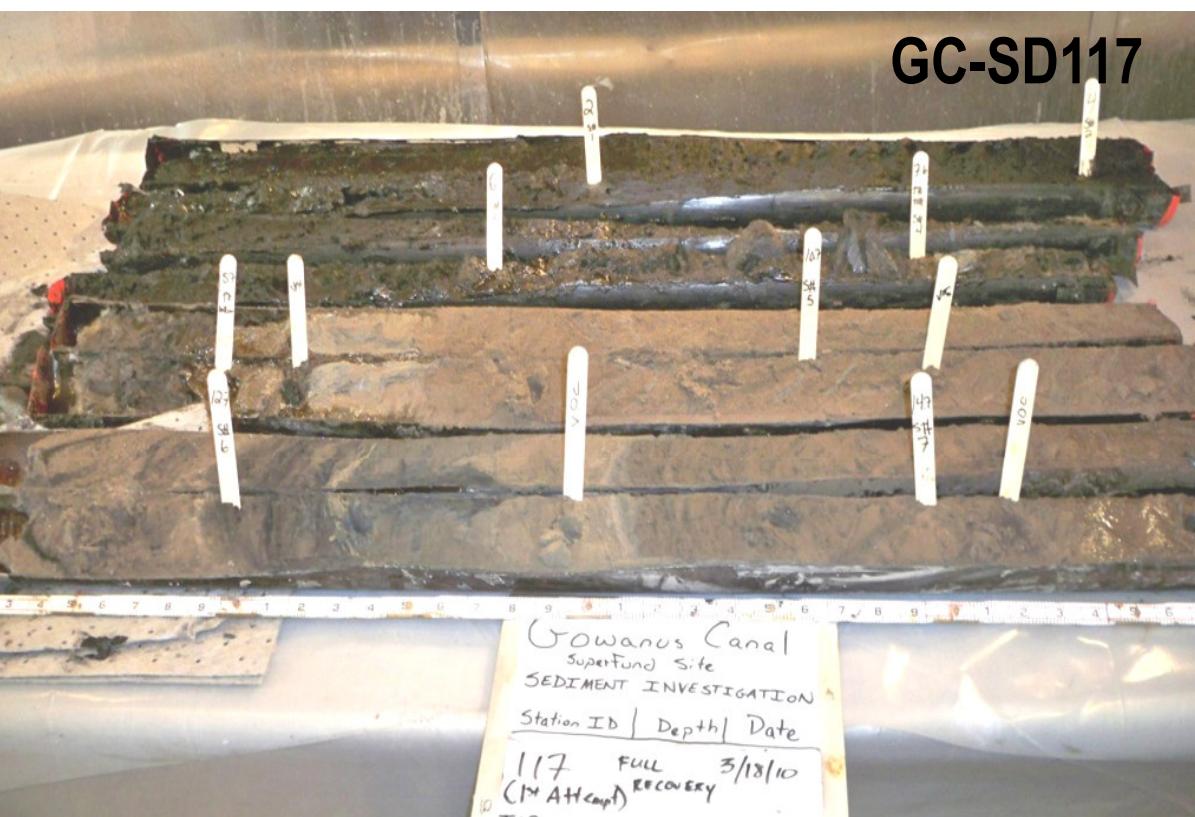
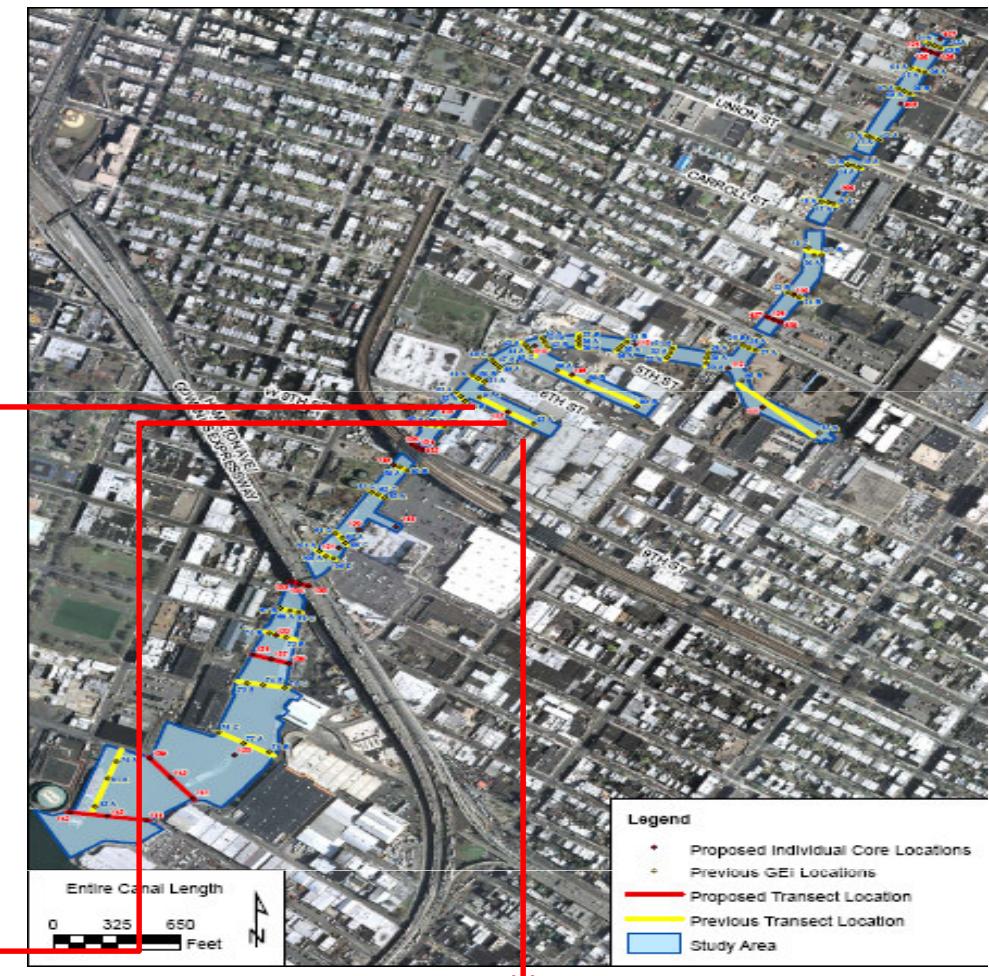
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right. The plastic cutlery or wooden sticks indicate the different sampling intervals.

Transect 6th Street Basin - Locations SD88A, SD116, and SD89B



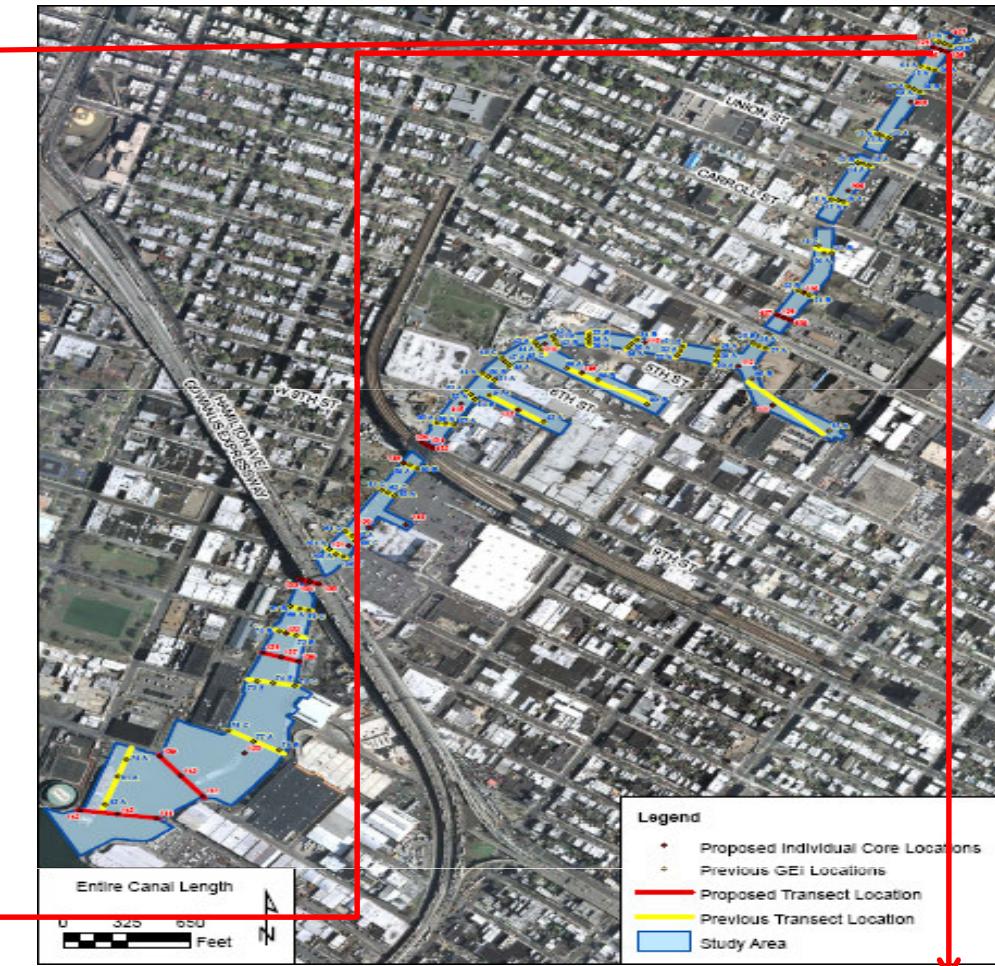
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

Transect 7th Street Basin - Locations SD91A, SD117, and SD93A



The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

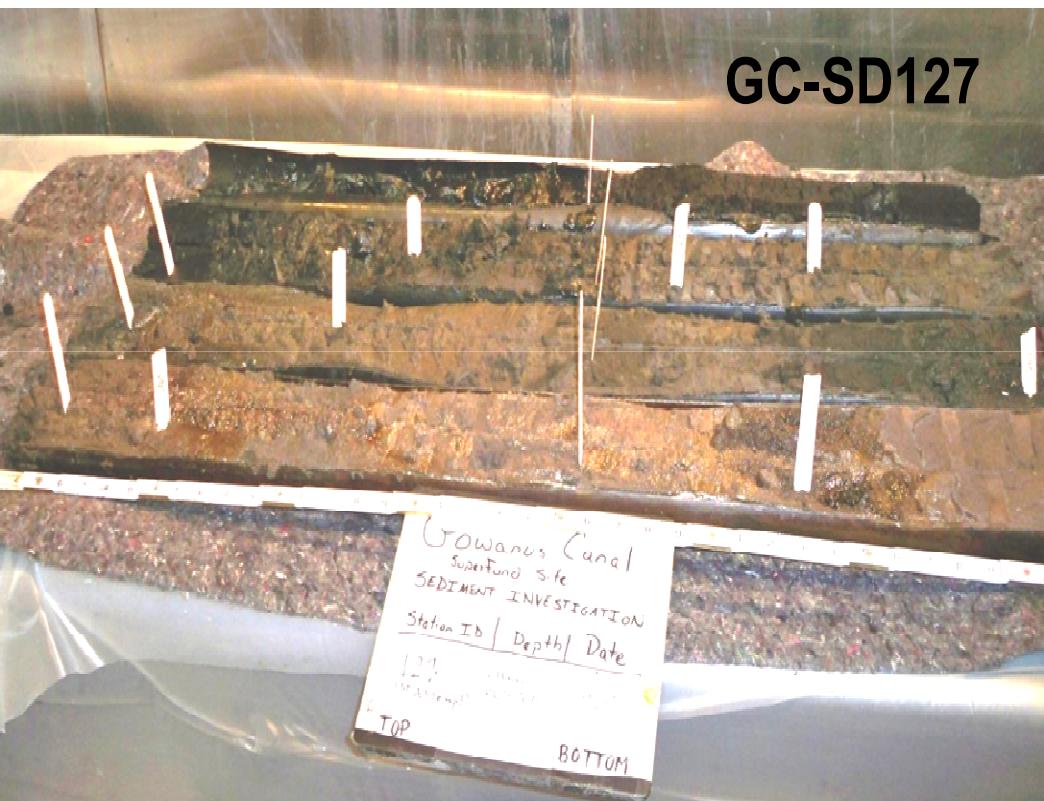
New Transect – T1, Locations SD124, SD125, and SD126



GC-SD126 – No photo of entire core available

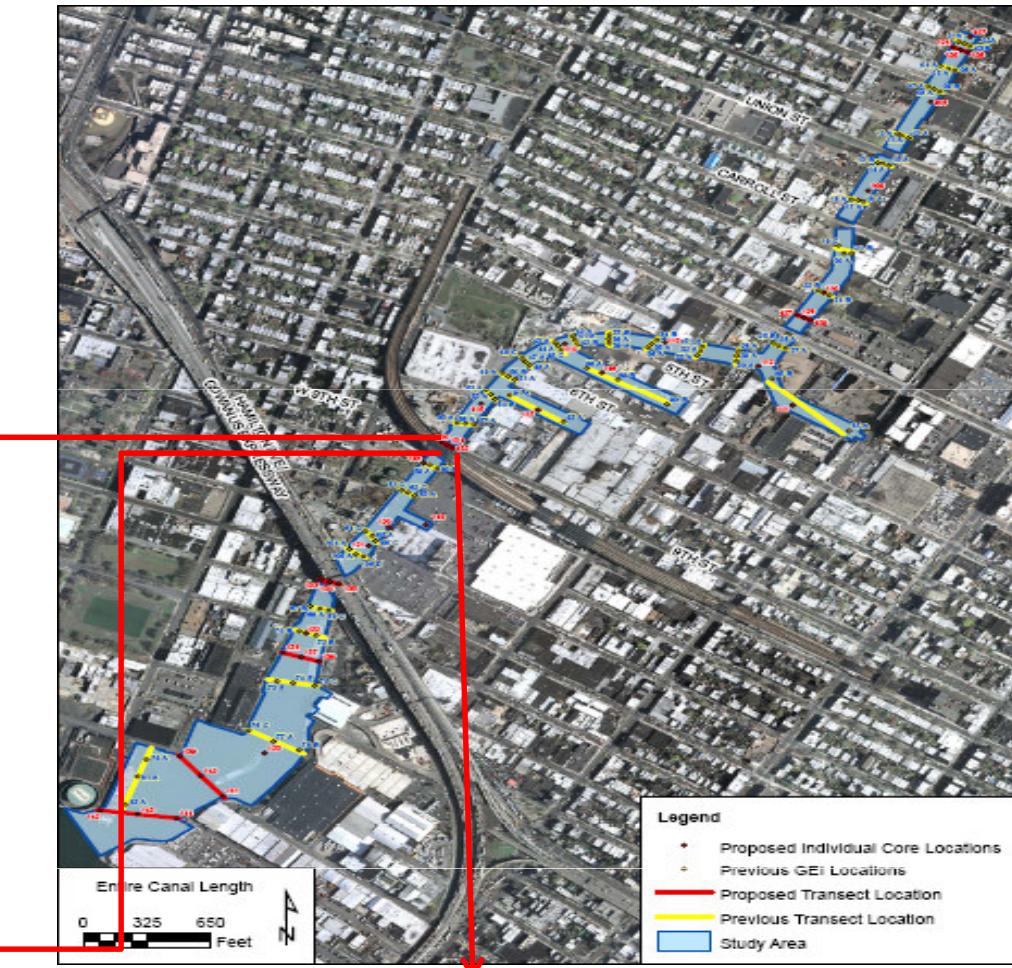
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

New Transect – T2, Locations SD127, SD128, and SD129



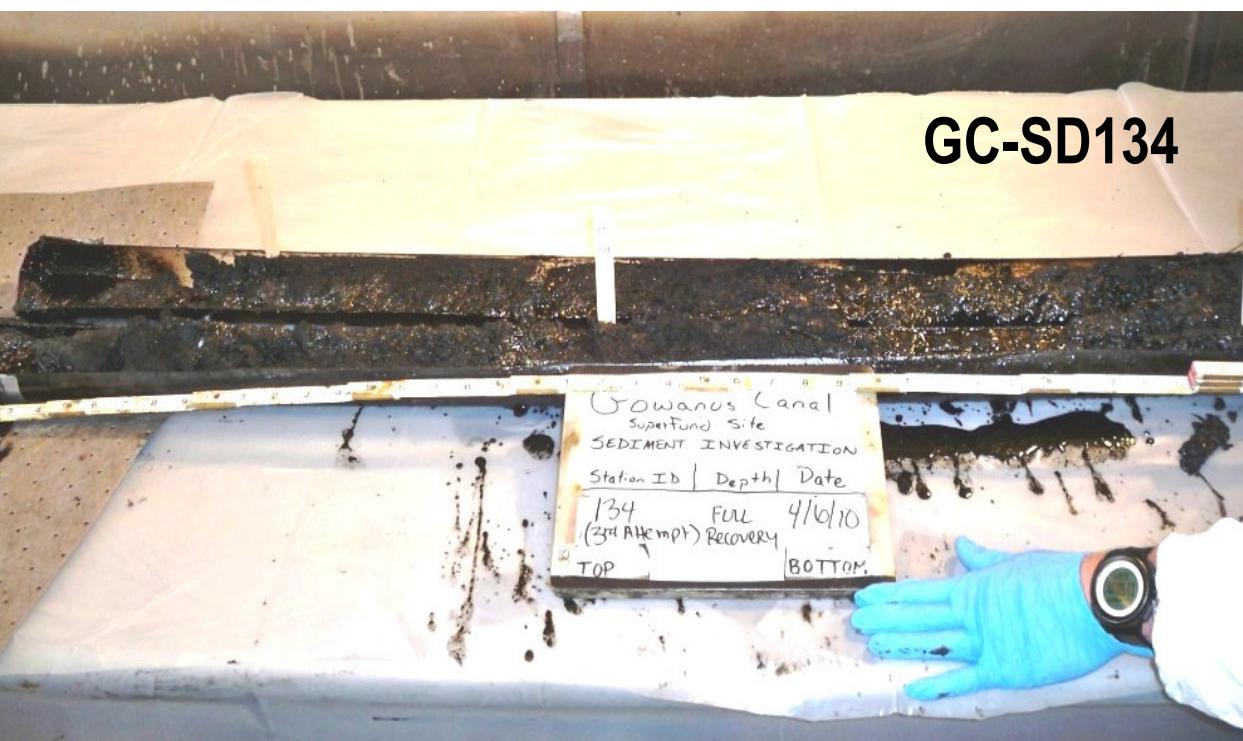
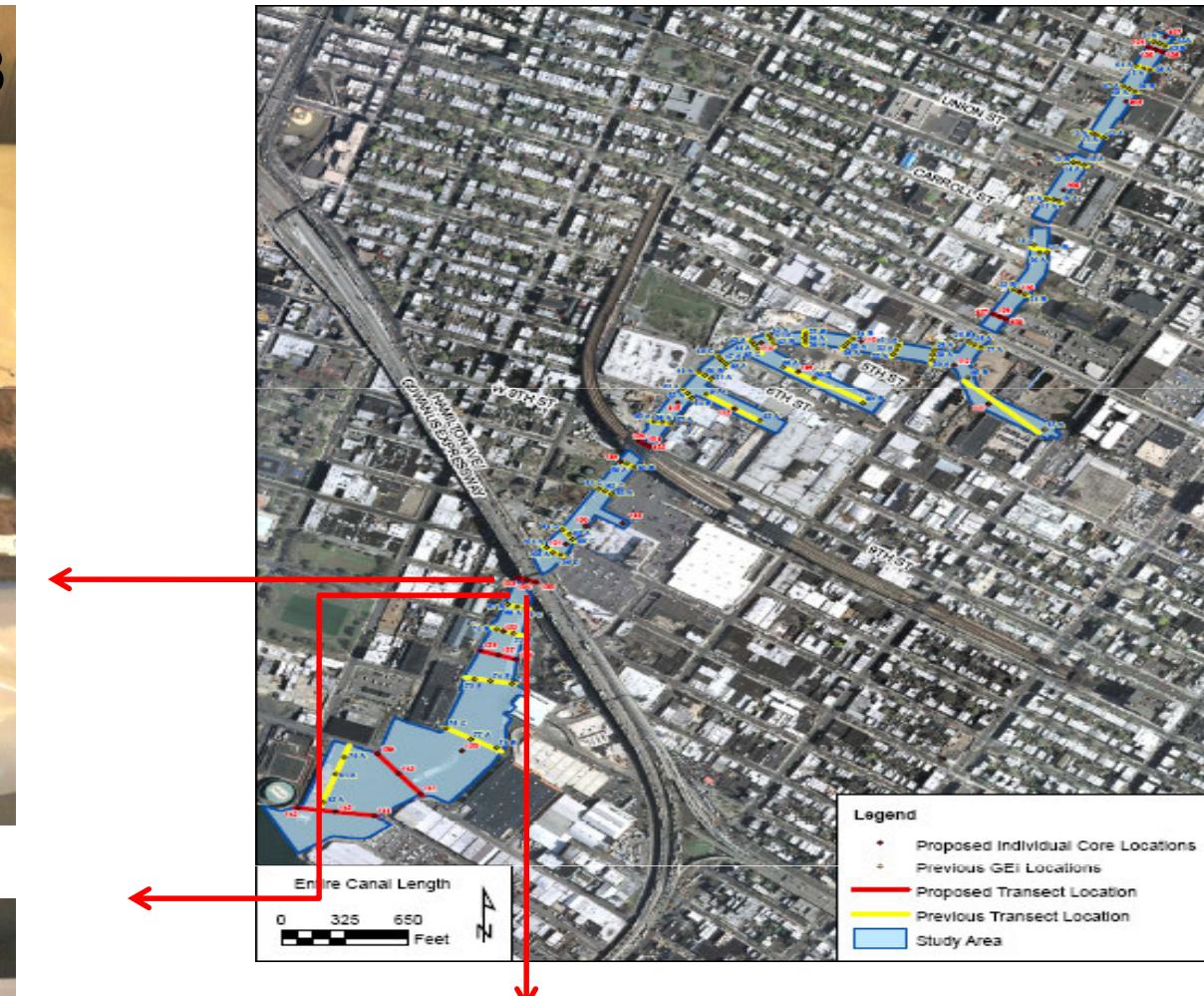
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

New Transect – T3, Locations SD130, SD131, and SD132



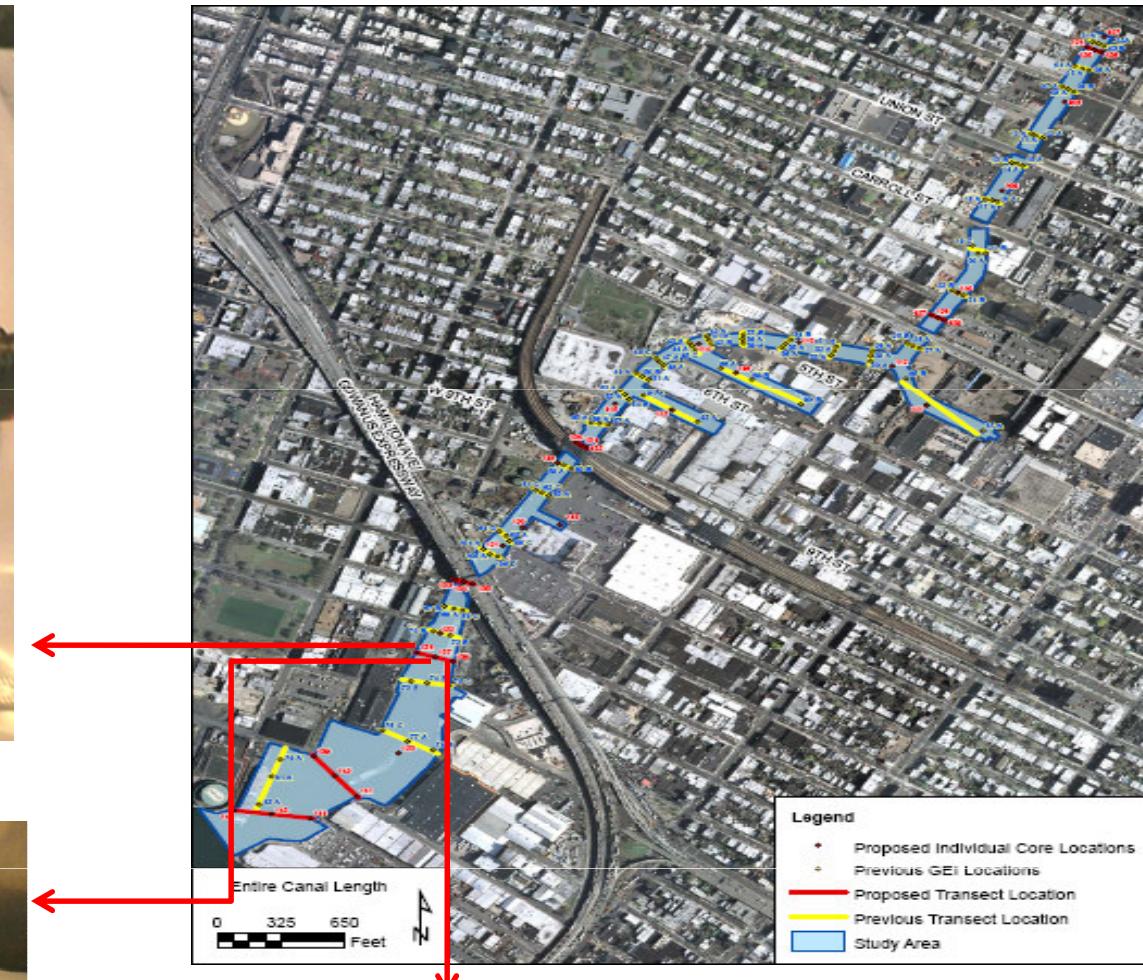
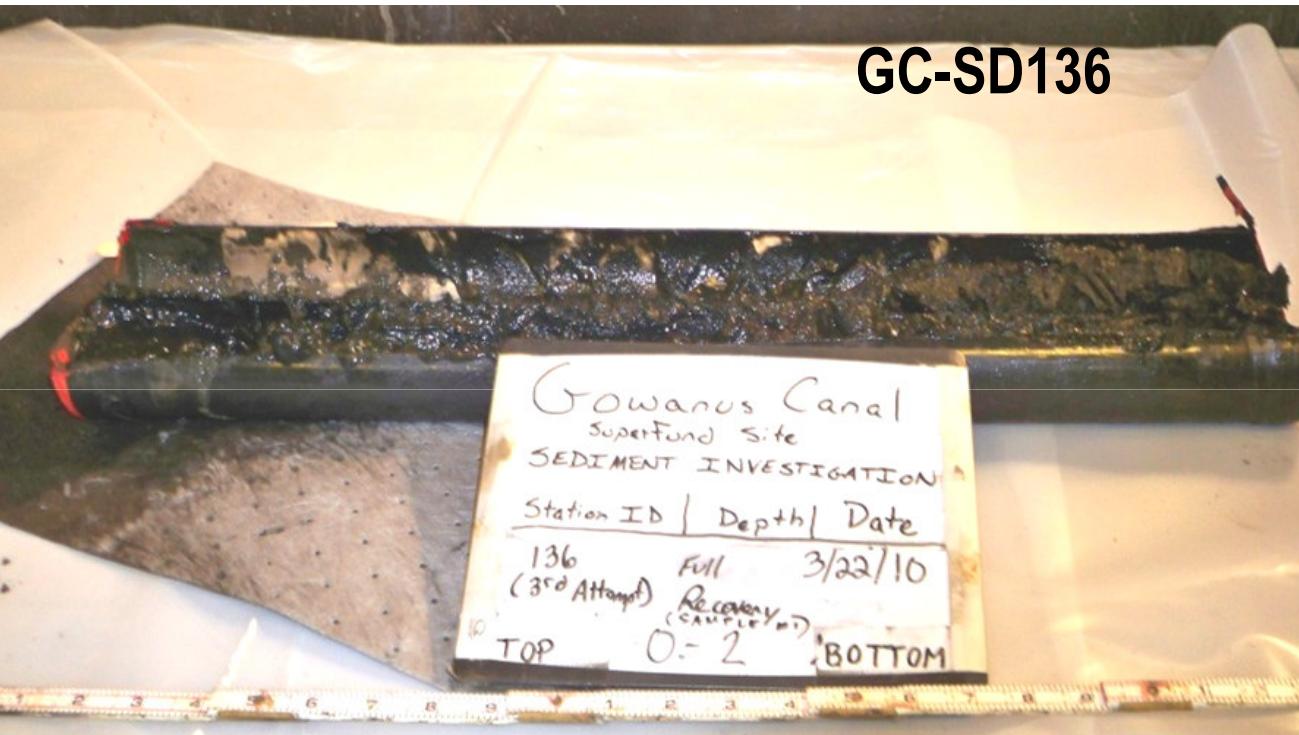
The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

New Transect – T4, Locations SD133, SD134, and SD135



The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

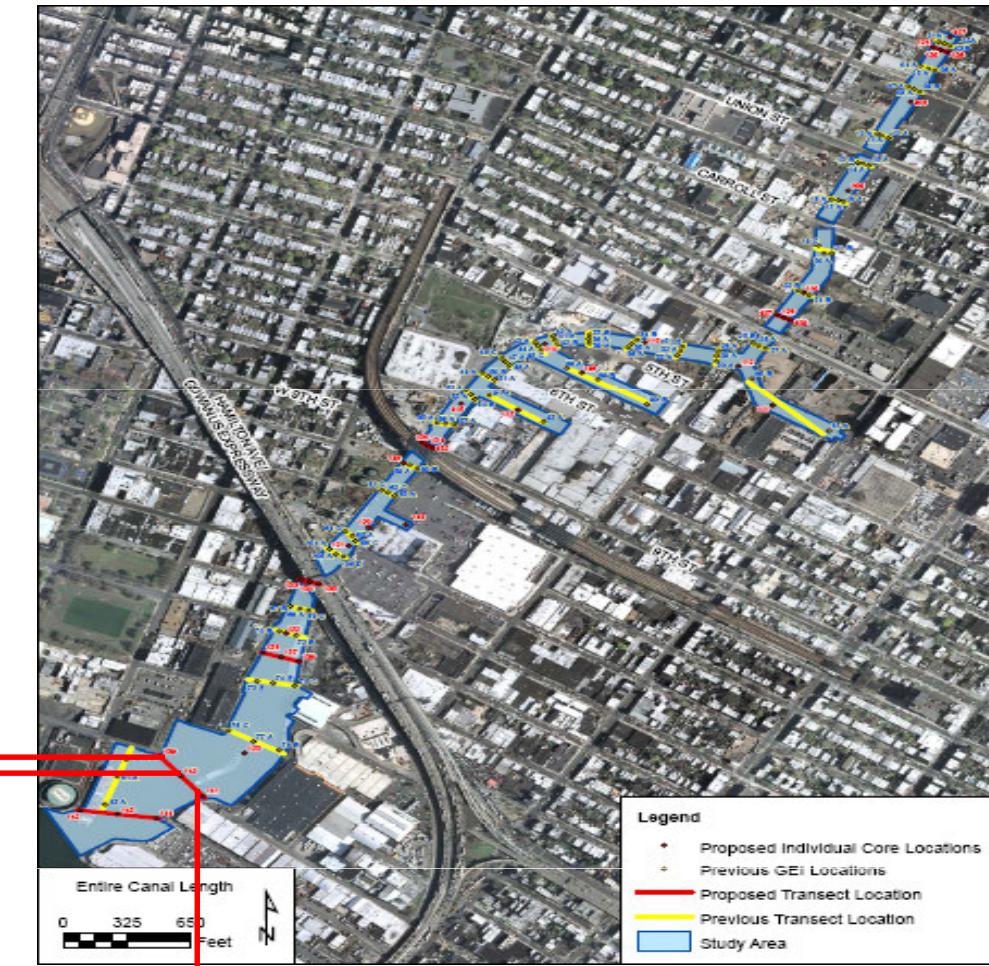
New Transect – T5, Locations SD136, SD137, and SD138



The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

New Transect – T6, Locations SD139, SD140, and SD141

**GC-SD139 – No Photo Available of
Entire Core at GC-SD139**

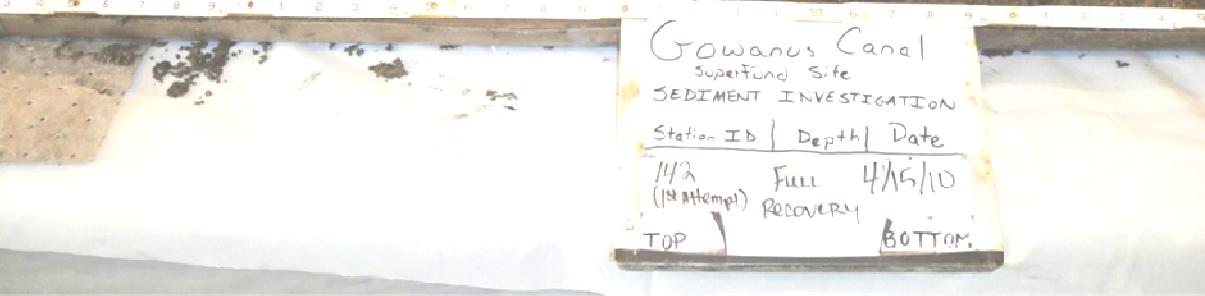


The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

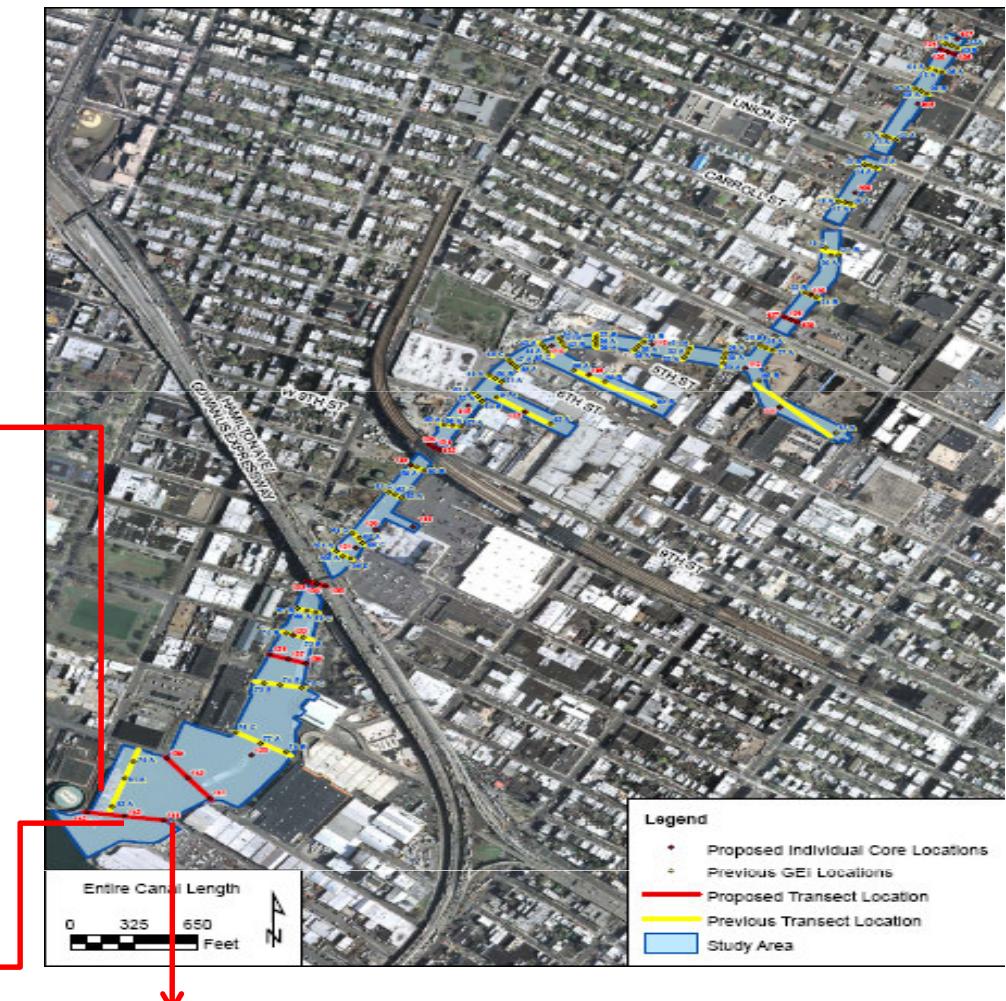
New Transect – T7, Locations SD142, SD143, and SD144



GC-SD142



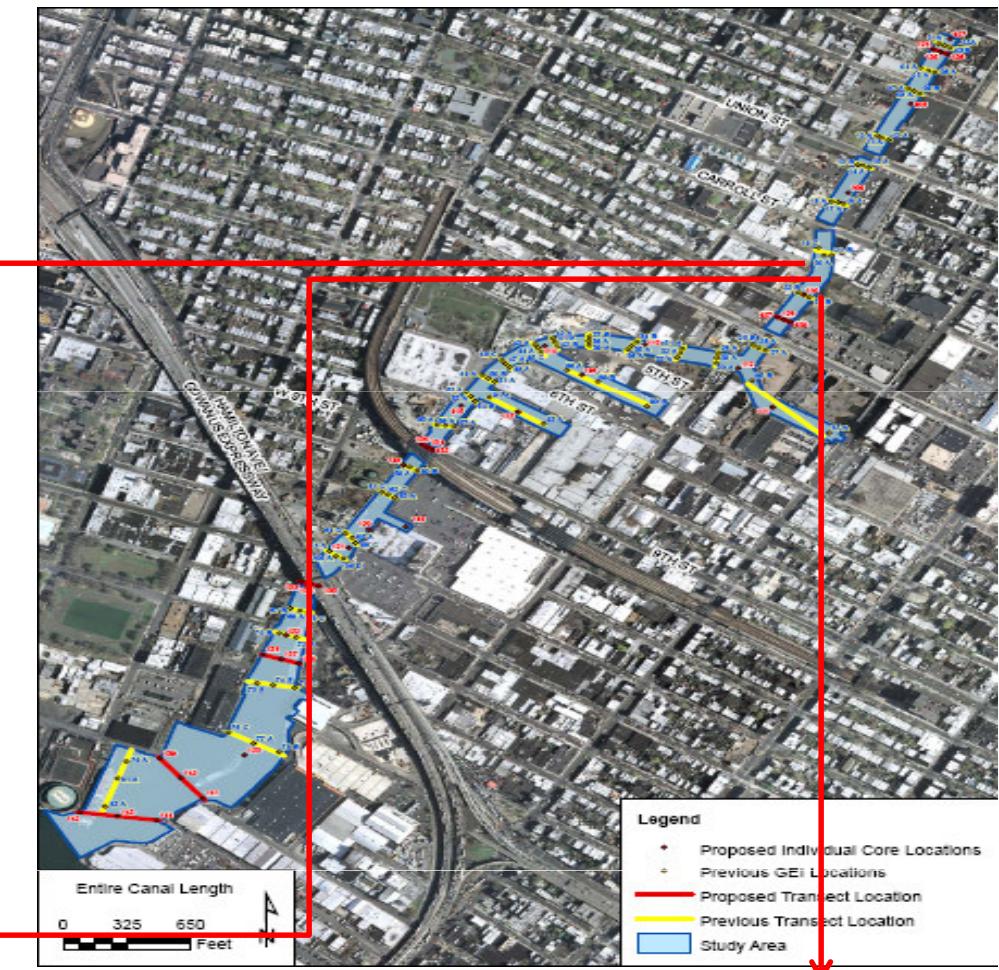
GC-SD143



GC-SD144

The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

New Transect – T8, Locations SD146, SD147, and SD148



The top of the core is situated in the upper left of each photo; the bottom of the core is in the lower right.
The plastic cutlery or wooden sticks indicate the different sampling intervals

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