



Legend:

- | | | | |
|------------|--|---|---------------------------|
| ⊕ % change | Location of 1994 sample. Symbol proportional to absolute mass LOSS relative to 1984. | + | NYSDEC 1984 Core Location |
| ⊙ % change | Location of 1994 sample. Symbol proportional to absolute mass GAIN relative to 1984. | X | NYSDEC 1984 Grab Location |
| ⊕ ⊙ | Be-7 detected in 1994 surface sample. | | |
| ⊕ ⊙ | Be-7 not detected in 1994 surface sample. | | |
-
- Marker Scale:**
- | | | |
|---------------------------------|------------------------------|------------------------------|
| NO CHANGE
0 g/m ² | LOSS
220 g/m ² | GAIN
220 g/m ² |
| ⊕ | ⊙ | ⊕ |
-
- Sediment Classifications Based on Side Scan SONAR Images (R.Flood, 1993)**
- | | |
|--|----------------------------|
| | Rock or Rocky Sediment |
| | Coarse or Coarser Sediment |
| | Fine or Finer Sediment |
| | Mounds (Dredge Spoils?) |
| | TAMS Shoreline |
| | NYSDEC Hot Spot Area |

200 0 200 400 600 Feet

Notes:

- Hot Spot locations were digitized from NYSDEC's "PCB Reclamation Project" Drawings (December 1985)
- % Change is calculated as follows: $[(\text{Mass}/\text{Area}1994 - \text{Mass}/\text{Area}1984) / \text{Mass}/\text{Area}1984] * 100\%$