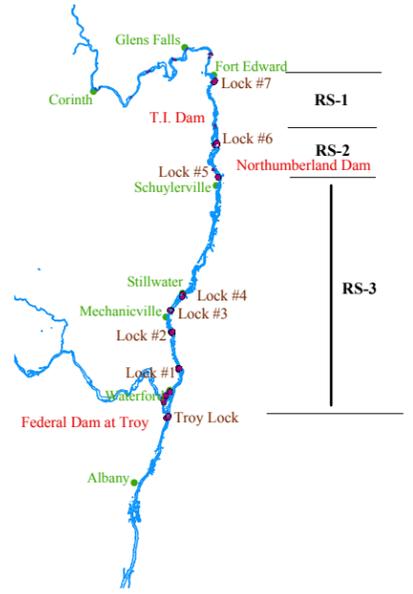
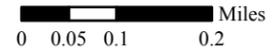


Figures

LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



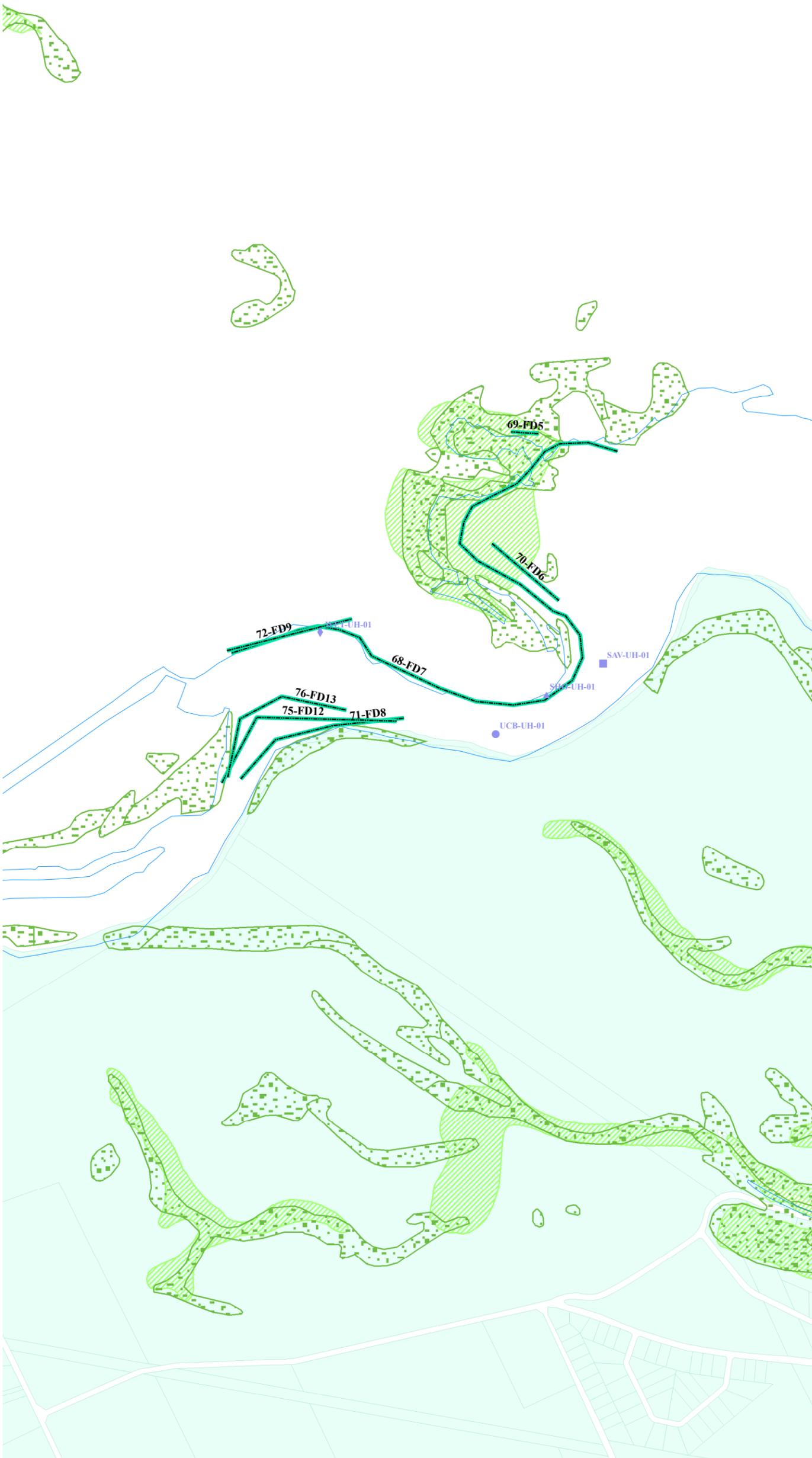
LEGEND

- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
 - Maintained Shore
 - Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
 - SAV
 - Shoreline
 - Unconsolidated bottom
 - Wetland
- SSS Sediment Type**
 - Fine Grained/Silty
 - Sandy
 - Gravel/Cobbles
 - Variable/Transitional
 - Rocky
- Off-Site Stations**
 - SAV
 - Shoreline
 - Unconsolidated Bottom
 - Wetland
- Phase I FSP Sampling Stations**
- * Halo indicates a Reference Station**
 - SAV
 - Shoreline
 - Unconsolidated Bottom
 - Wetland
- Phase 2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
 - SAV
 - Shoreline
 - Unconsolidated Bottom
 - Wetland
 - Belted Kingfisher Nest Locations
 - Wood Duck Observed
 - Phase 1 Dredge Areas
 - Phase 2 Dredge Areas
- 2003 Habitat Survey**
 - Wetland
 - SAV
 - Autumn 2004 BMP Fish Transects
 - Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
 - Commercial
 - Private
 - Public
 - River Miles
 - Shore Line
 - Dams and Locks

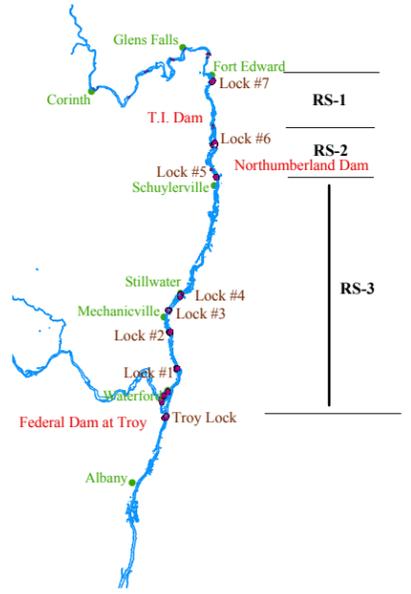
Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

General Electric Company Hudson River Project

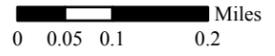
Figure 1
Tentative off-site habitat assessment stations Upstream Upper Hudson, West of I-87



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

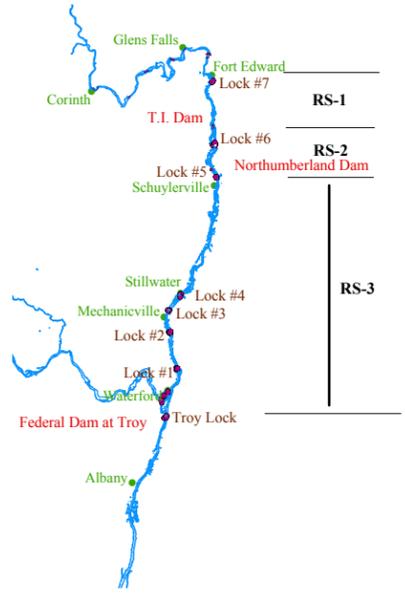
- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
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- SSS Sediment Type**
- Fine Grained/Silty
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- SAV
- Shoreline
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- * Halo indicates a Reference Station**
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- Wetland
- Phase 2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
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- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

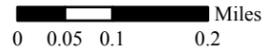
General Electric Company Hudson River Project

Figure 2
Tentative off-site habitat assessment stations Upstream Upper Hudson, East of I-87

LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

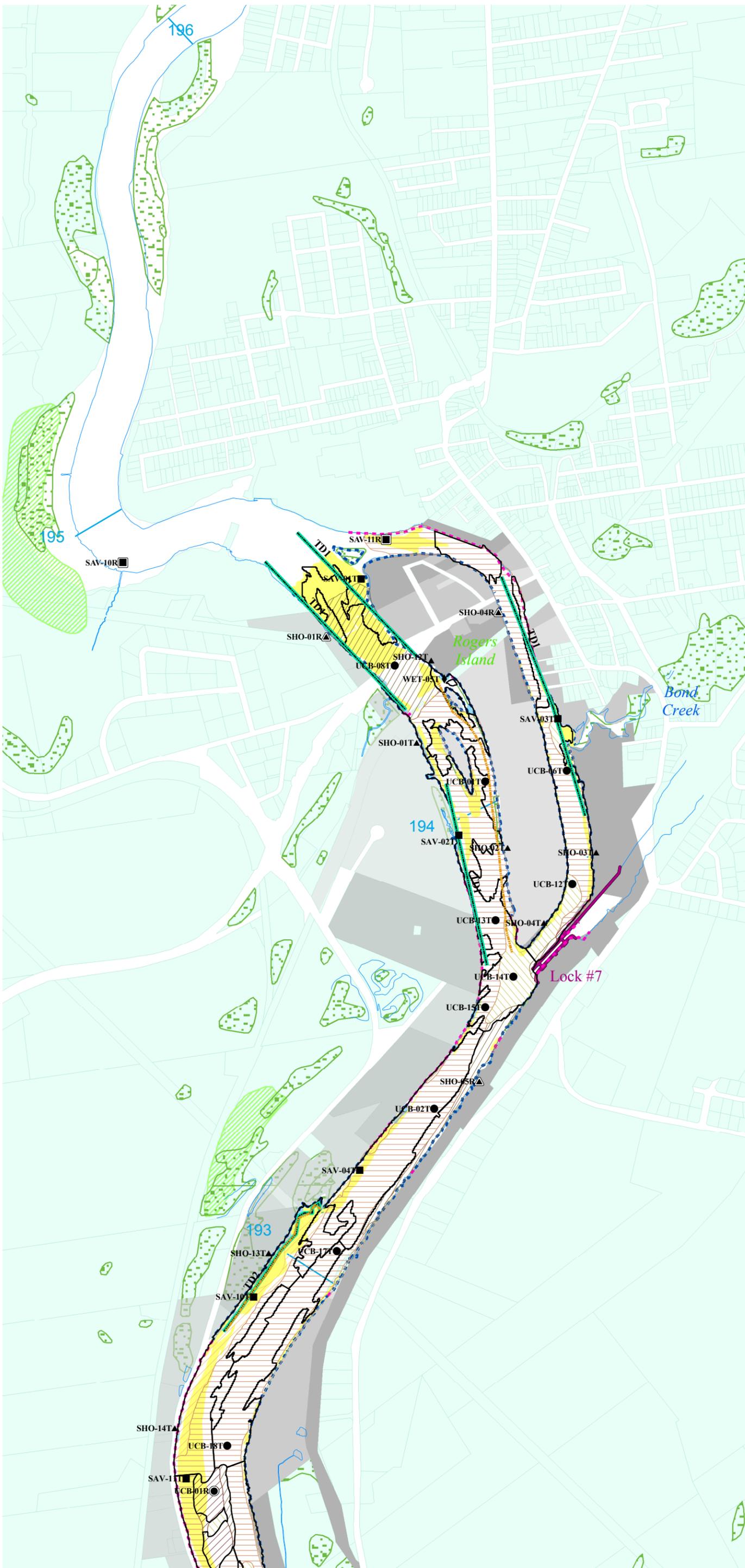
- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase I FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase 2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

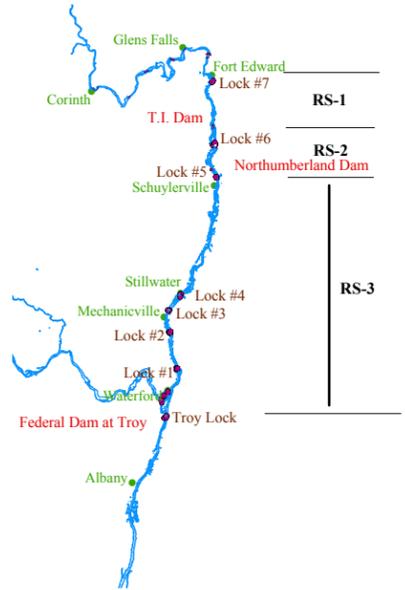
General Electric Company Hudson River Project

Figure 3

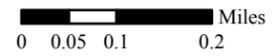
Upper Hudson River habitat assessment stations RM 195 to RM 192.5



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

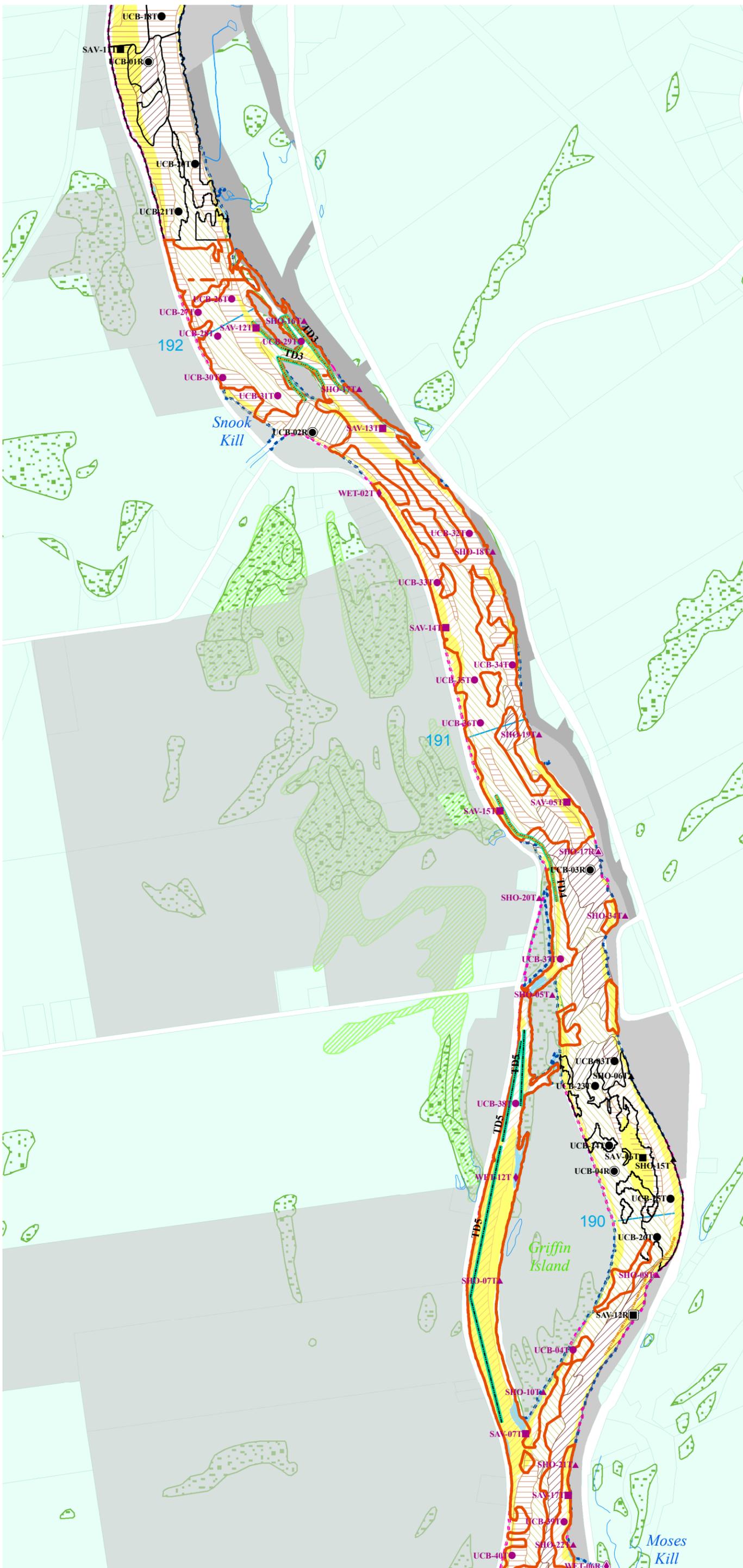
- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
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- Off-Site Stations**
- SAV
- Shoreline
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- * Halo indicates a Reference Station**
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- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
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- Shoreline
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- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

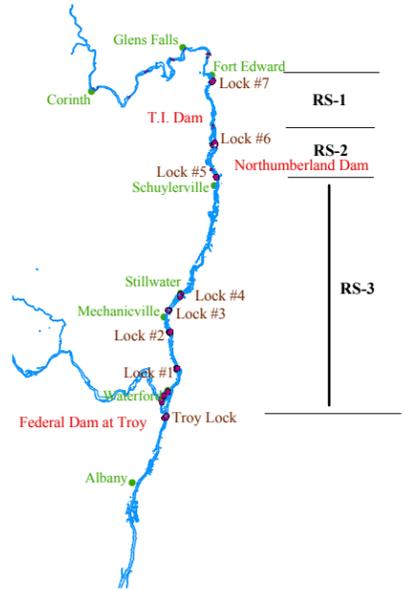
General Electric Company Hudson River Project

Figure 4

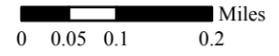
Upper Hudson River habitat assessment stations RM 192.5 to RM 189.5



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

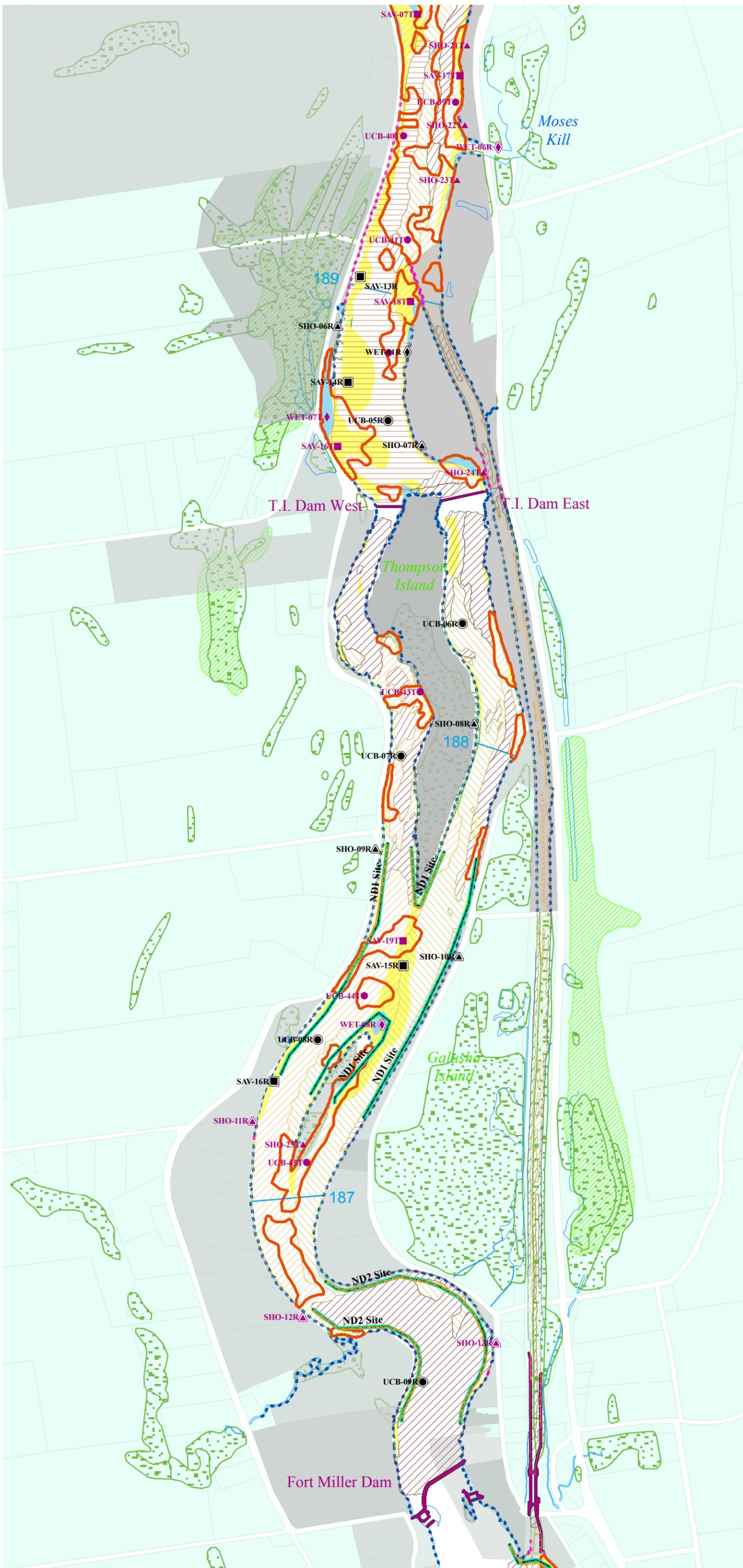
- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase I FSP Sampling Stations**
- * Halo indicates a Reference Station**
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- Unconsolidated Bottom
- Wetland
- Phase 2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
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- Shoreline
- Unconsolidated Bottom
- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

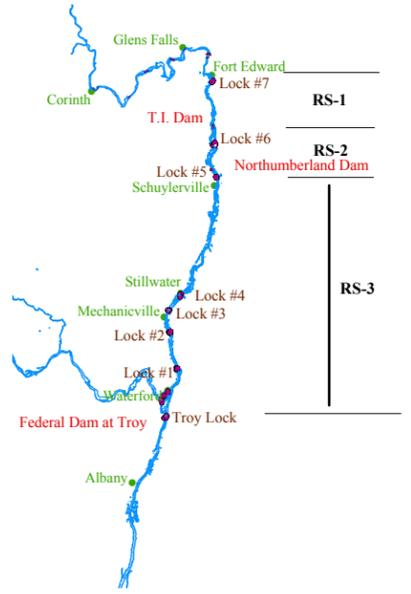
General Electric Company Hudson River Project

Figure 5

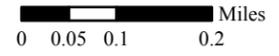
Upper Hudson River habitat assessment stations RM 189.5 to Fort Miller Dam



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



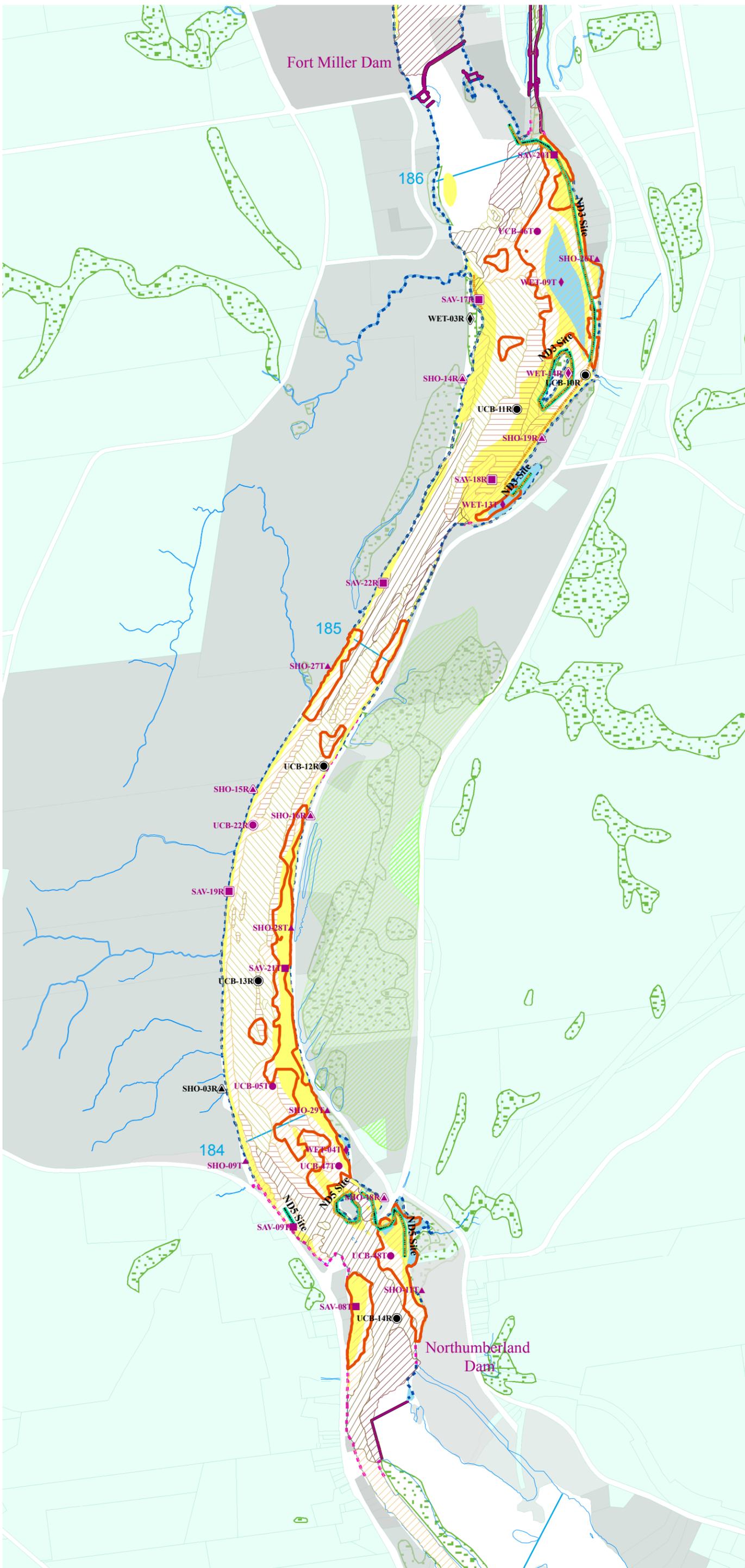
LEGEND

- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase I FSP Sampling Stations**
- * Halo indicates a Reference Station**
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- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase 2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
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- Unconsolidated Bottom
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- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

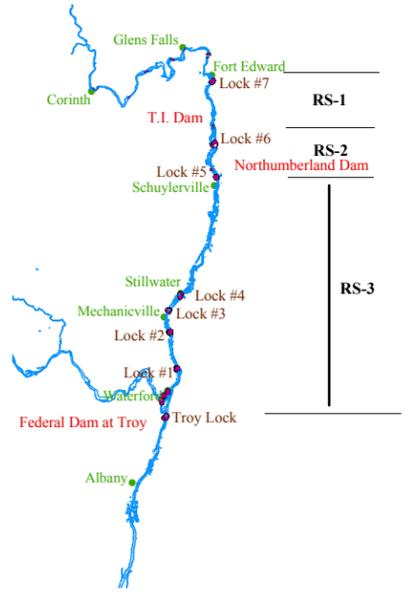
Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

General Electric Company Hudson River Project

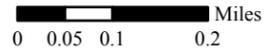
Figure 6
Upper Hudson River habitat assessment stations Fort Miller Dam to Northumberland Dam



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

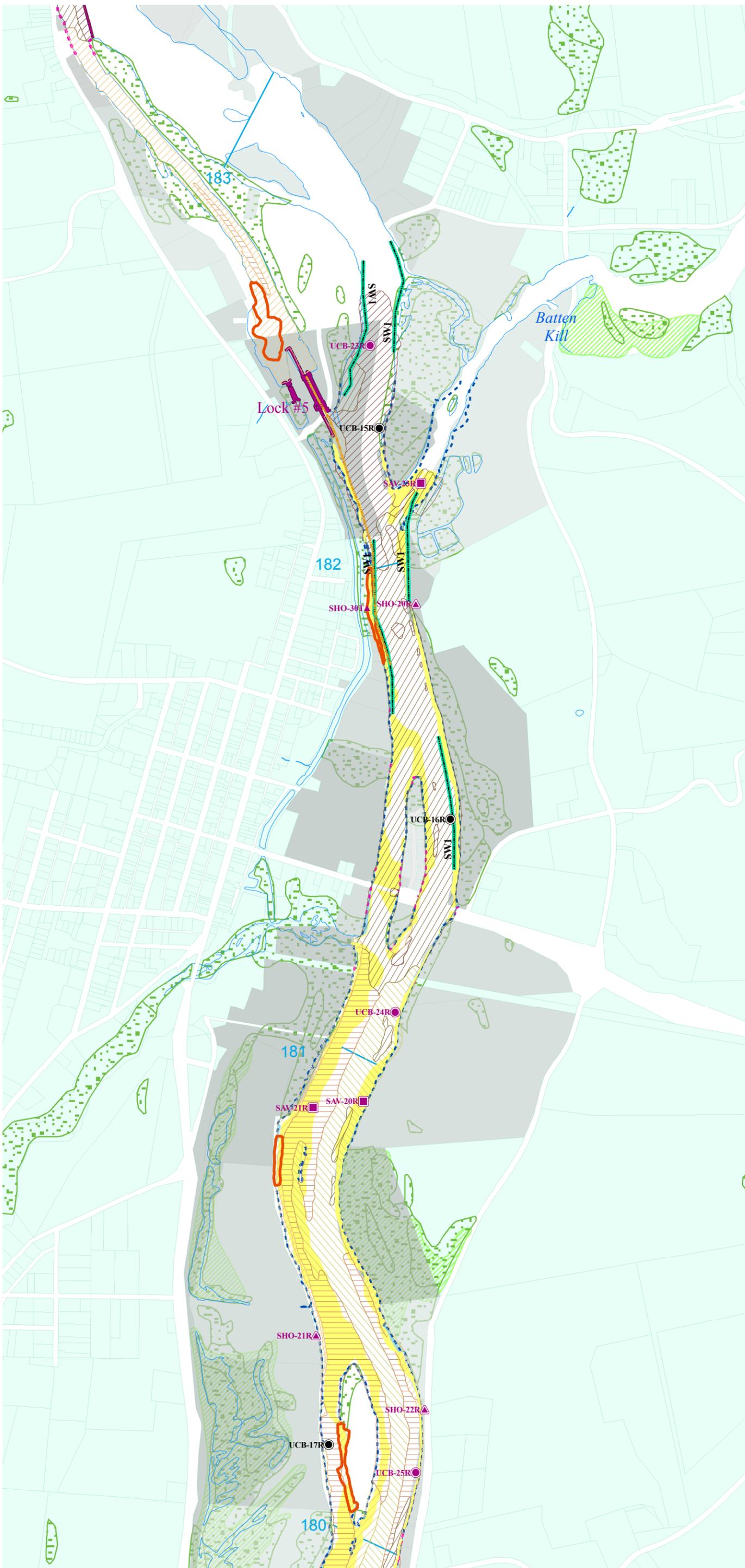
- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase1 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
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- Shoreline
- Unconsolidated Bottom
- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

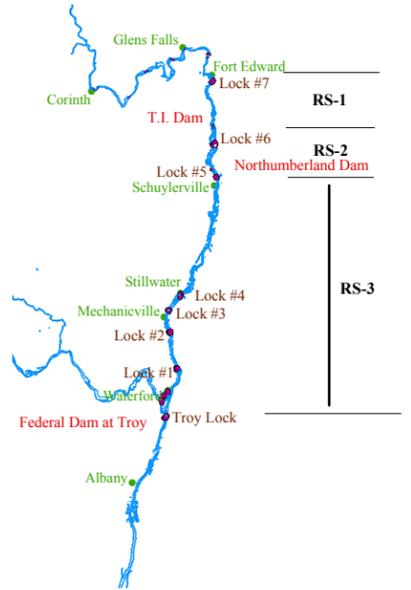
General Electric Company Hudson River Project

Figure 7

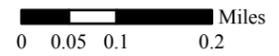
Upper Hudson River habitat assessment stations Lock 5 to RM 180



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

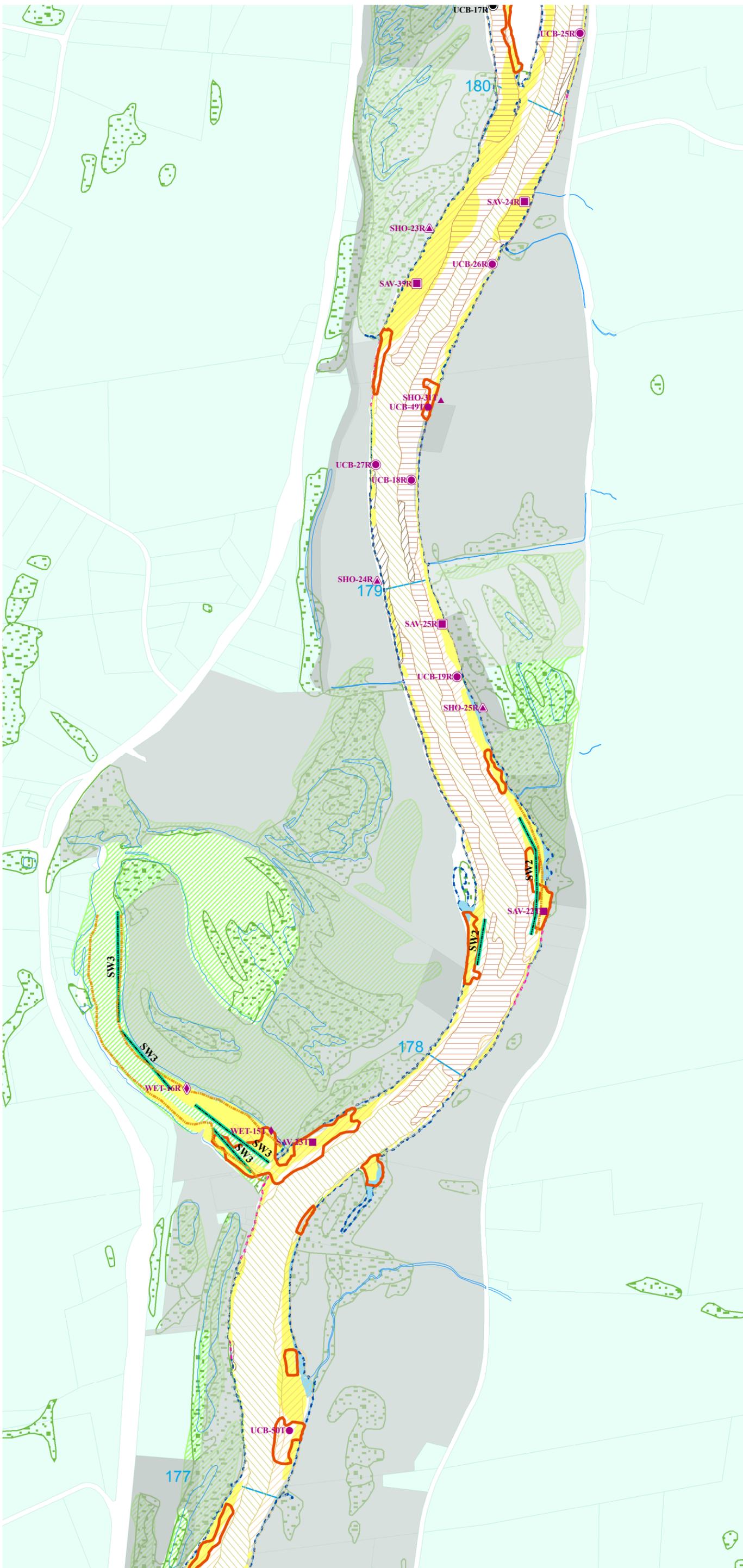
- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase I FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase 2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
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- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
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- 2003 Habitat Survey**
- Wetland
- SAV
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- Public
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- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

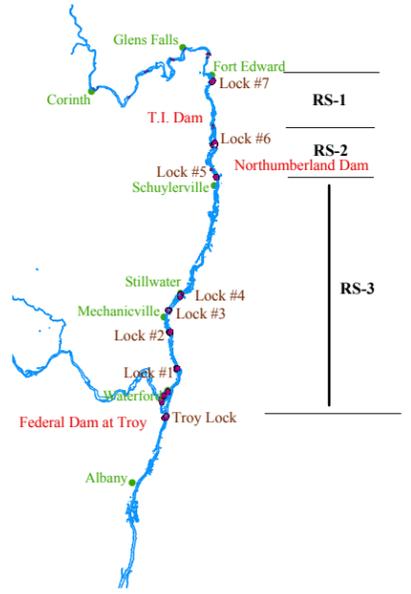
General Electric Company Hudson River Project

Figure 8

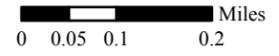
Upper Hudson River habitat assessment stations RM 180 to RM 177



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase1 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

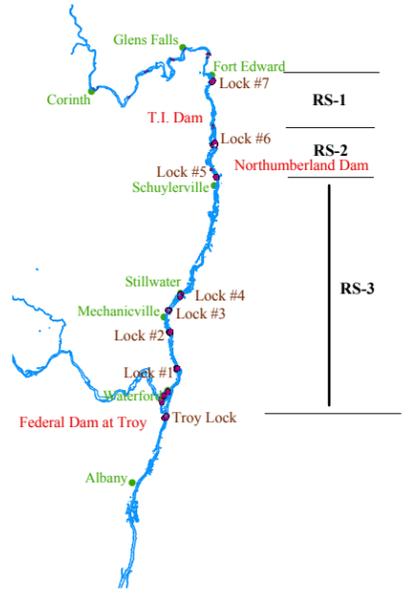
General Electric Company Hudson River Project

Figure 9

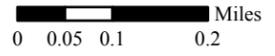
Upper Hudson River habitat assessment stations RM 177 to RM 174



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



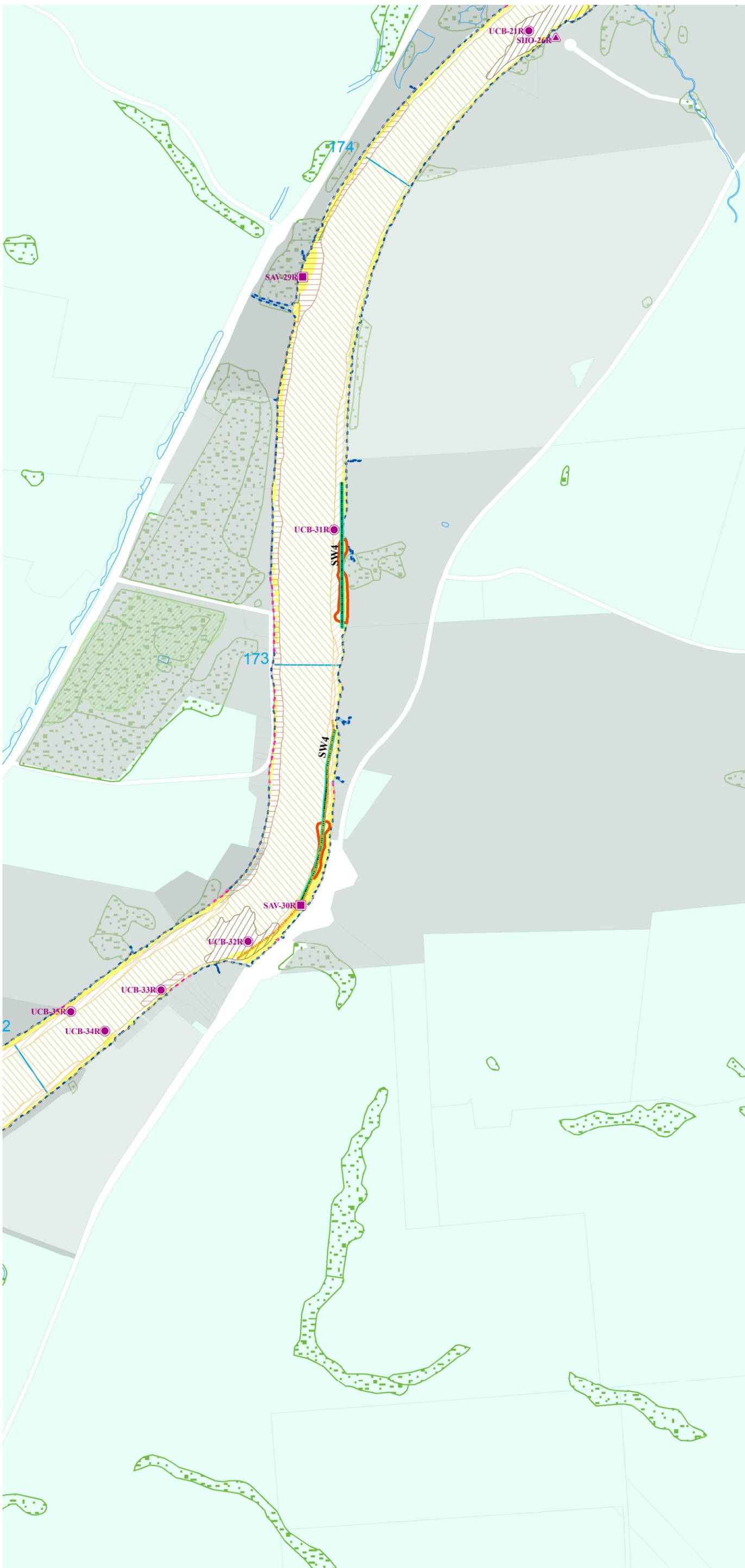
LEGEND

- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase I FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase 2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

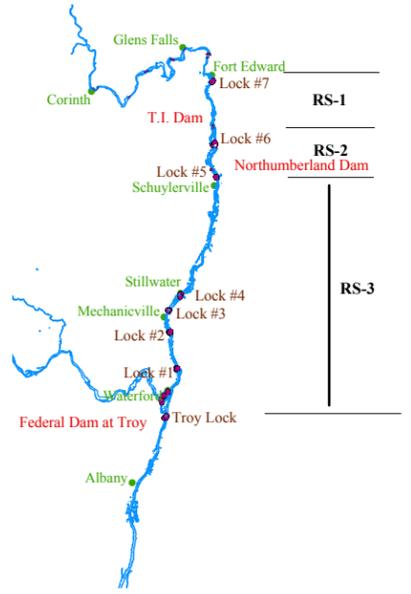
Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

General Electric Company Hudson River Project

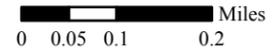
Figure 10
Upper Hudson River habitat assessment stations RM 174 to RM 172



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



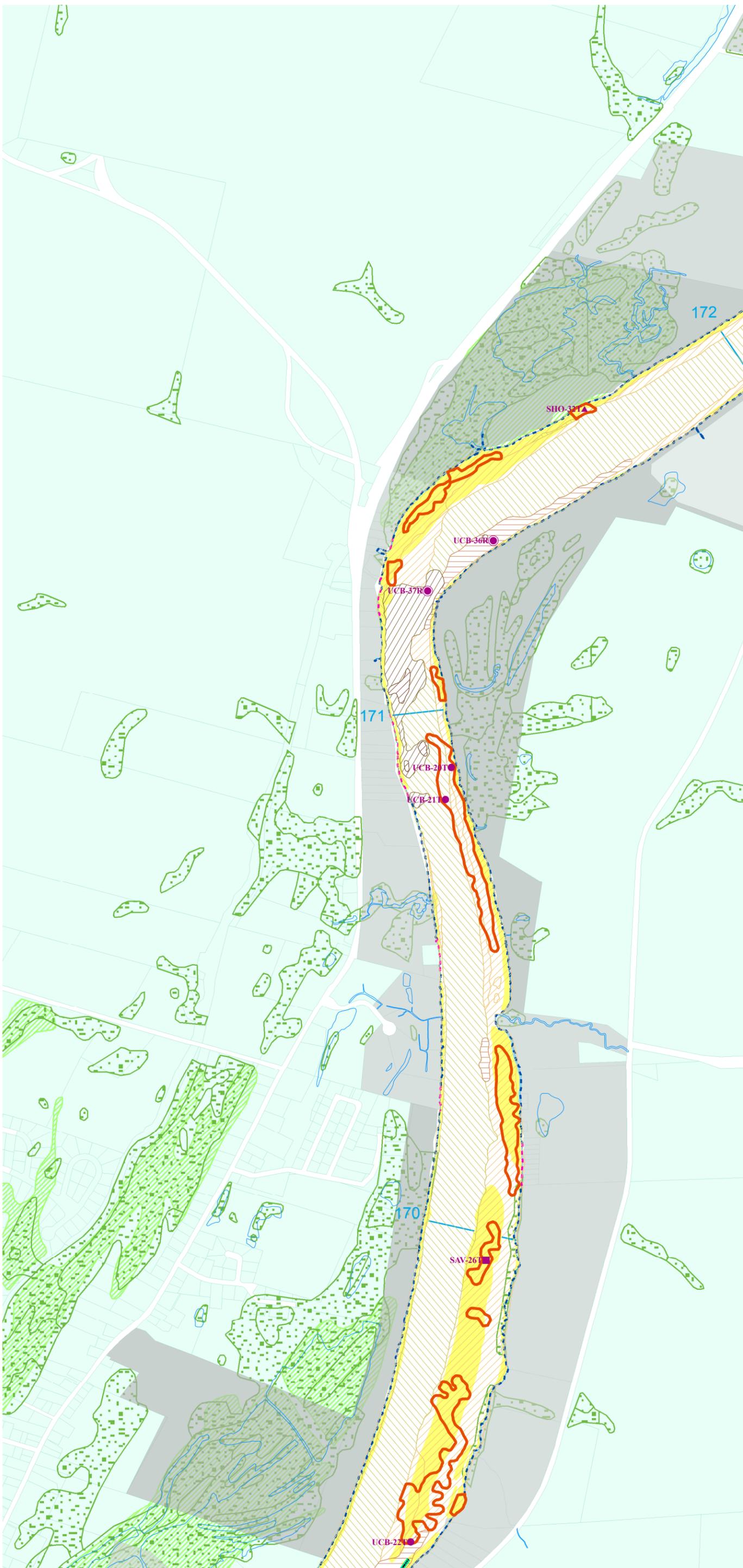
LEGEND

- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase1 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

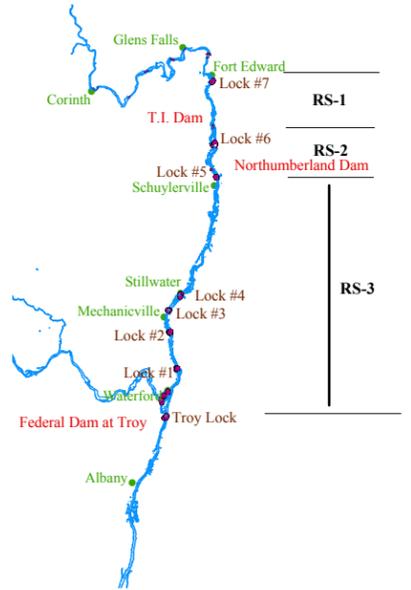
Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

General Electric Company Hudson River Project

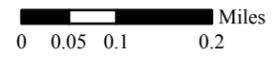
Figure 11
Upper Hudson River habitat assessment stations RM 172 to RM 169.5



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

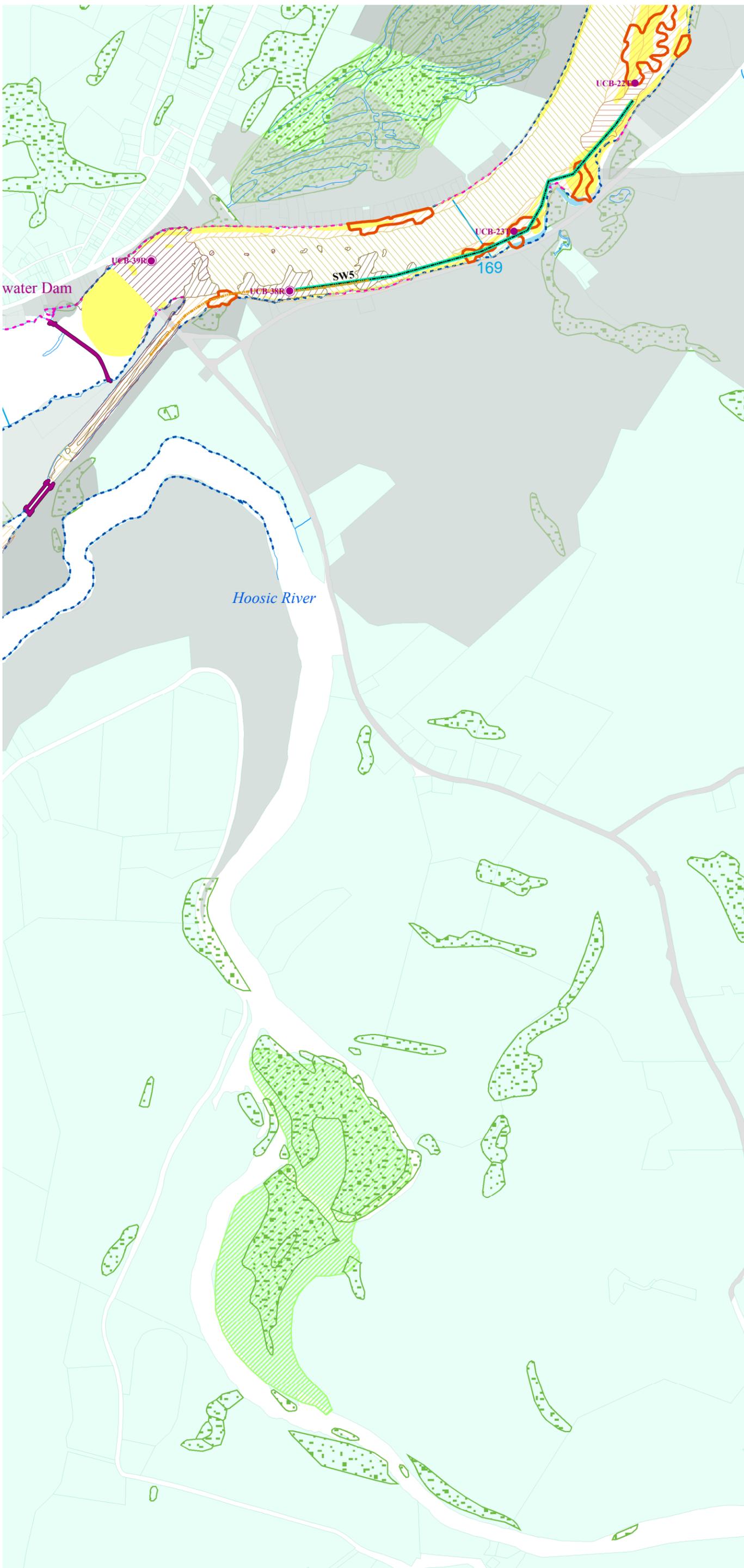
- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase I FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase 2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

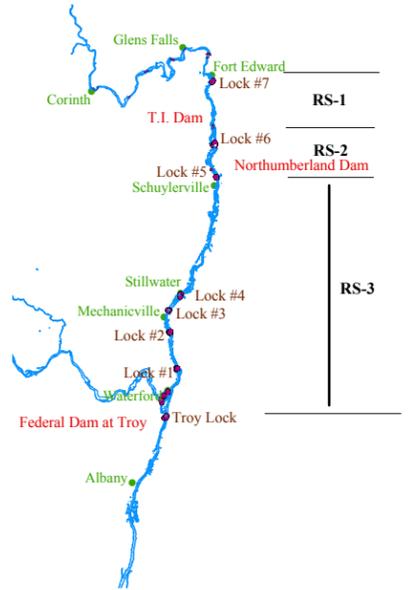
General Electric Company Hudson River Project

Figure 12

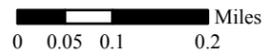
Upper Hudson River habitat assessment stations RM 169.5 to RM Stillwater Dam



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

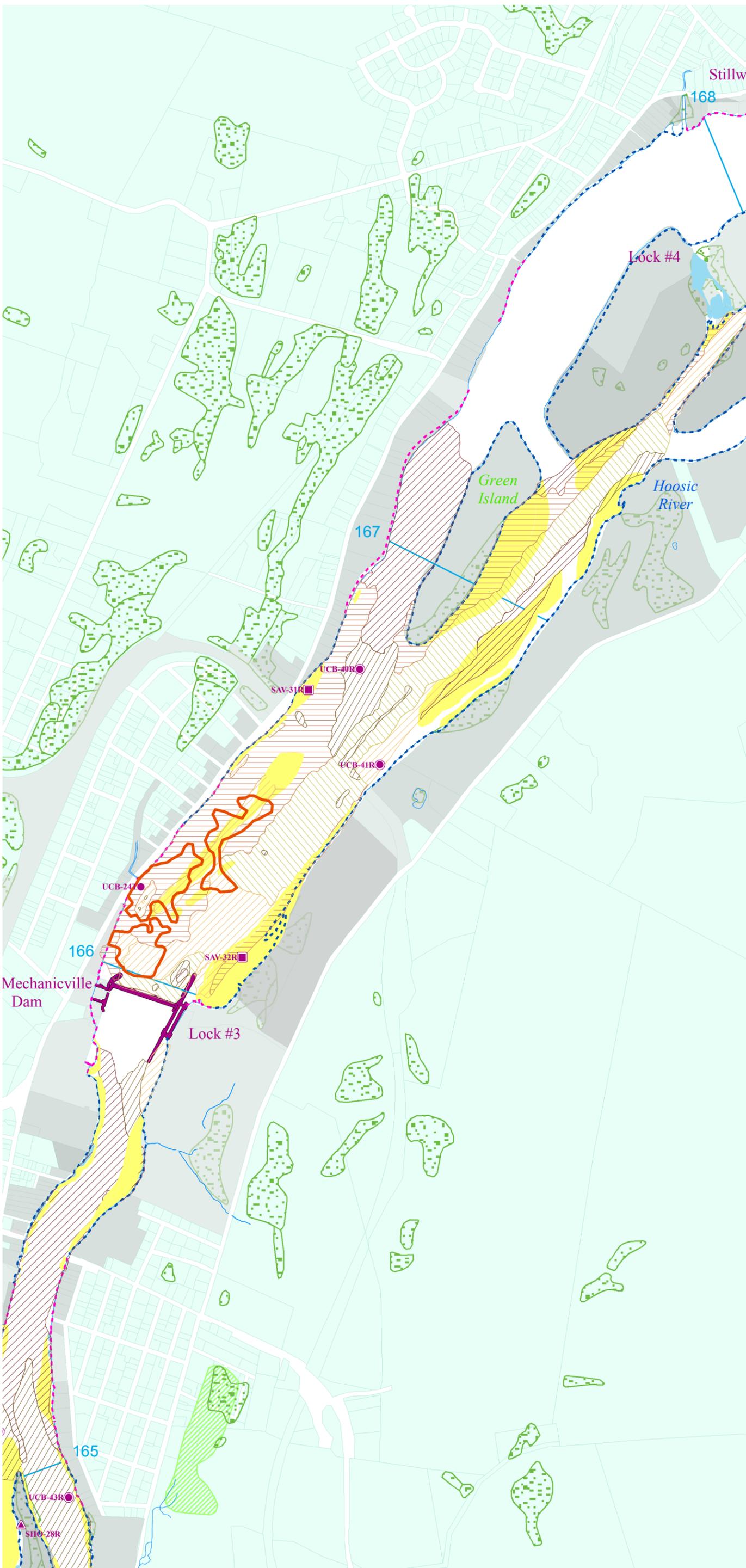
- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase1 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

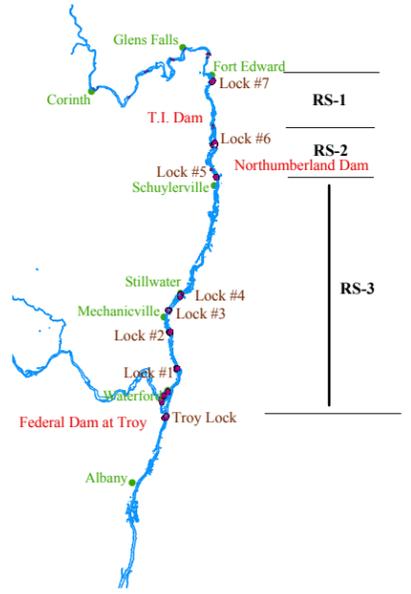
General Electric Company Hudson River Project

Figure 13

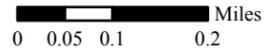
Upper Hudson River habitat assessment Stillwater Dam to RM 163



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

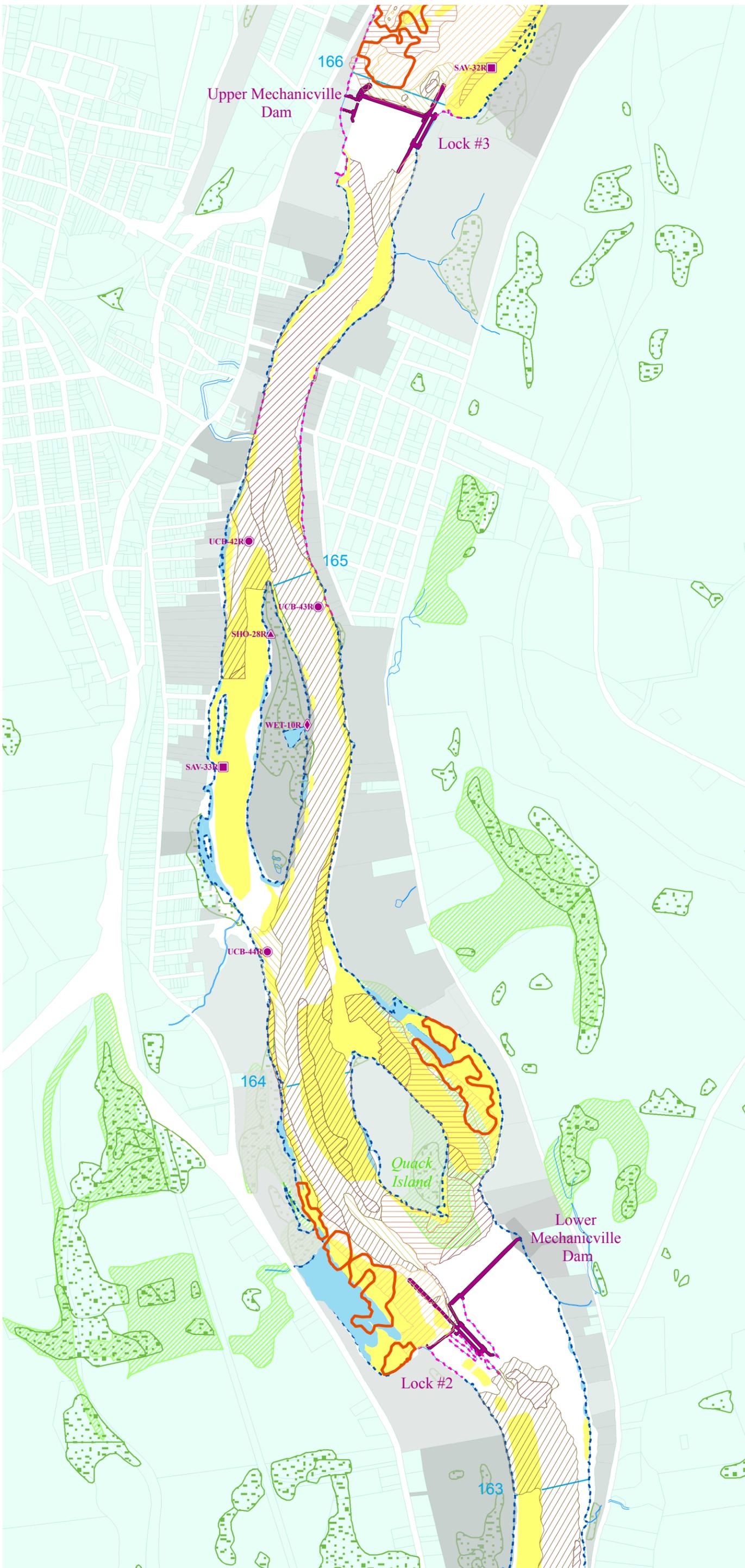
- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase I FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase 2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

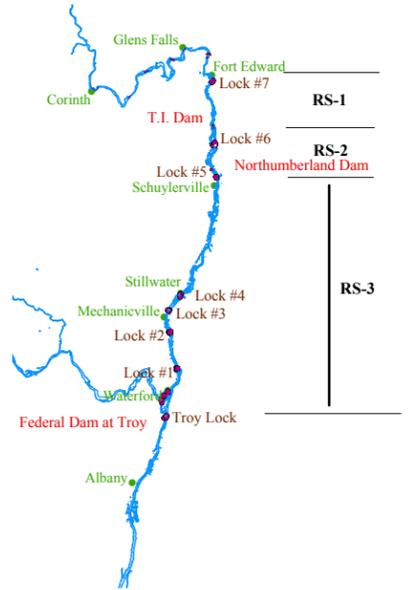
General Electric Company Hudson River Project

Figure 14

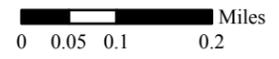
Upper Hudson River habitat assessment stations Upper Mechanicsville Dam to Lower Mechanicsville Dam



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

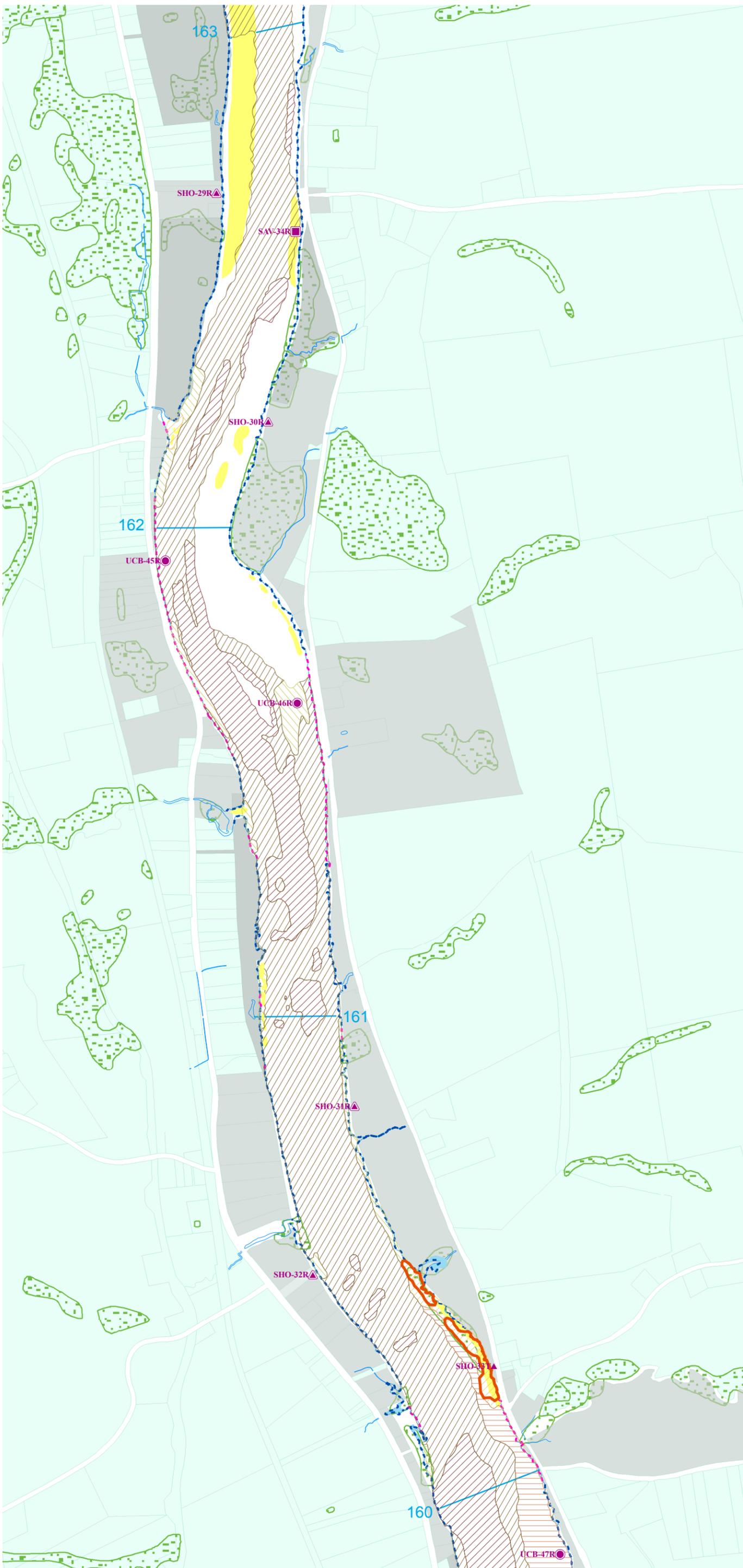
- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
 - Maintained Shore
 - Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
 - SAV
 - Shoreline
 - Unconsolidated bottom
 - Wetland
- SSS Sediment Type**
 - Fine Grained/Silty
 - Sandy
 - Gravel/Cobbles
 - Variable/Transitional
 - Rocky
- Off-Site Stations**
 - SAV
 - Shoreline
 - Unconsolidated Bottom
 - Wetland
- Phase1 FSP Sampling Stations**
- * Halo indicates a Reference Station**
 - SAV
 - Shoreline
 - Unconsolidated Bottom
 - Wetland
- Phase2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
 - SAV
 - Shoreline
 - Unconsolidated Bottom
 - Wetland
 - Belted Kingfisher Nest Locations
 - Wood Duck Observed
 - Phase 1 Dredge Areas
 - Phase 2 Dredge Areas
- 2003 Habitat Survey**
 - Wetland
 - SAV
 - Autumn 2004 BMP Fish Transects
 - Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
 - Commercial
 - Private
 - Public
 - River Miles
 - Shore Line
 - Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

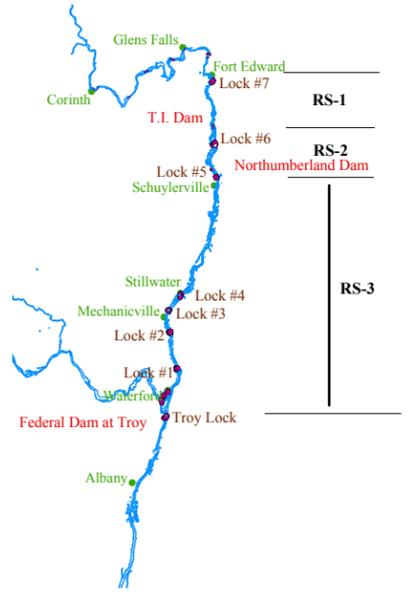
General Electric Company Hudson River Project

Figure 15

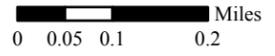
Upper Hudson River habitat assessment stations RM 163 to RM 160



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

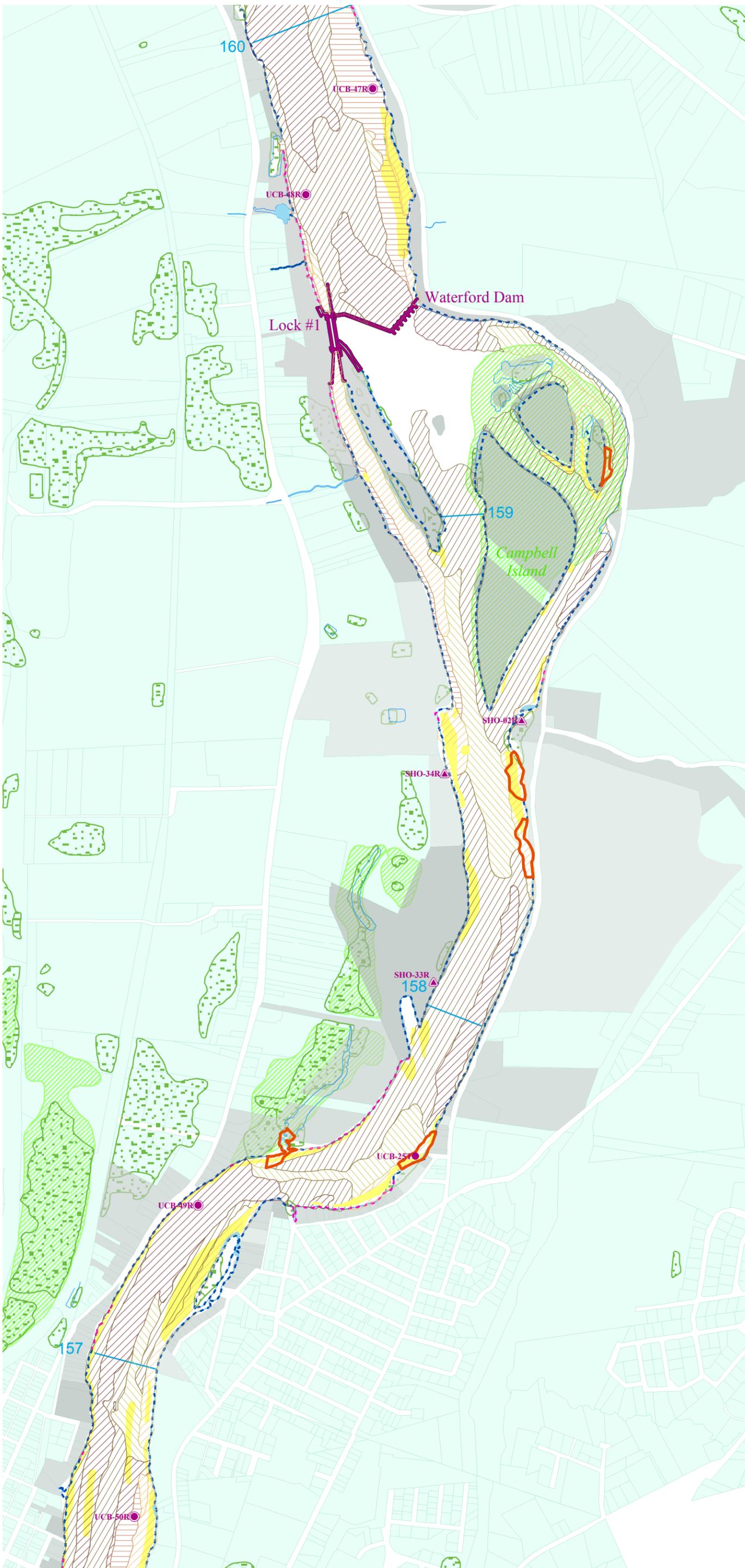
- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase I FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase 2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

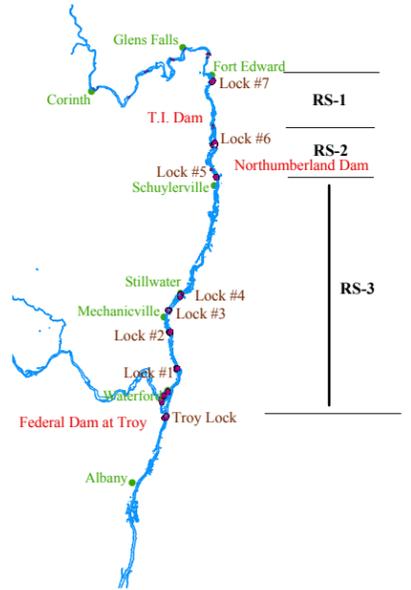
General Electric Company Hudson River Project

Figure 16

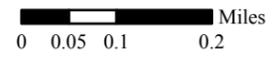
Upper Hudson River habitat assessment stations RM 160 to RM 156.75



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

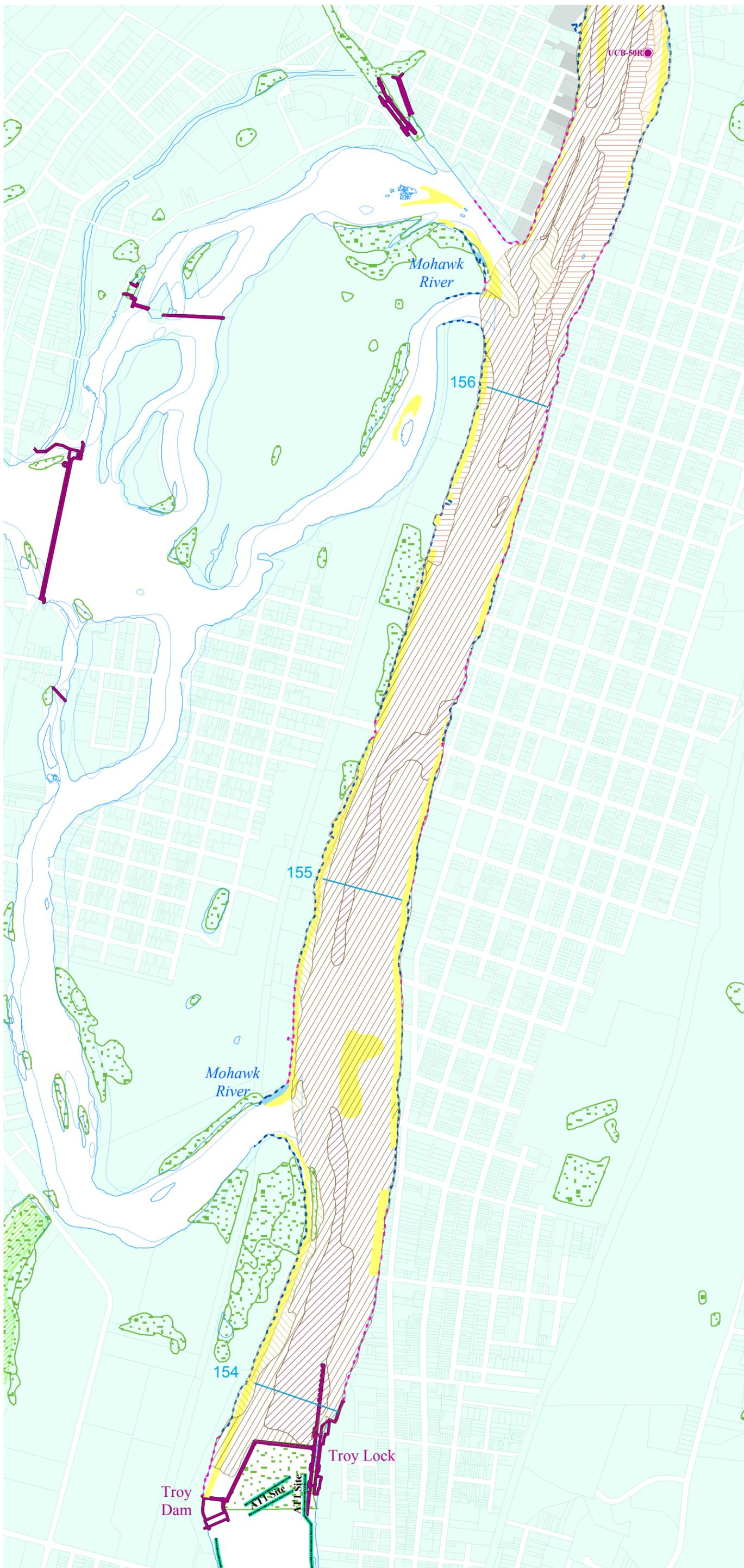
- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase1 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

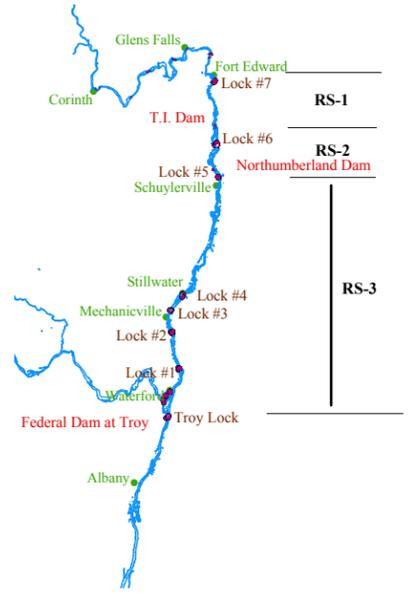
General Electric Company Hudson River Project

Figure 17

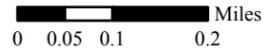
Upper Hudson River habitat assessment stations RM 156.75 to Troy Dam



LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

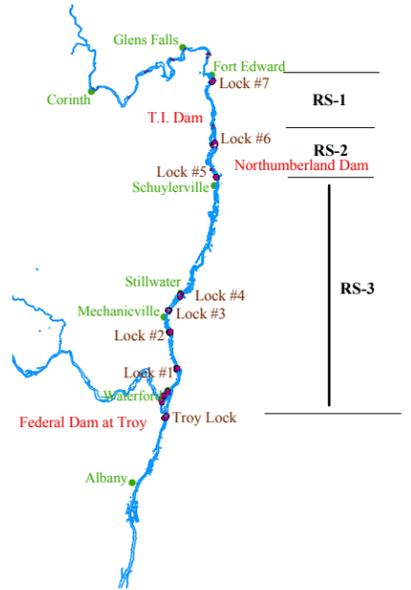
- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase1 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

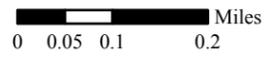
General Electric Company Hudson River Project

Figure 18
Tentative off-site habitat assessment stations, Lower Mohawk River east

LOCATOR MAP OF THE UPPER HUDSON RIVER



GRAPHIC SCALE



LEGEND

- Tax Parcels
- NWI Wetlands (USFWS, 1995-1998)
- Wetlands (NYSDEC, 1999-2002)
- 2003 Habitat Shoreline**
- Maintained Shore
- Natural Shore
- Completed Assessment Stations**
- Quadrat/Transect Locations**
- SAV
- Shoreline
- Unconsolidated bottom
- Wetland
- SSS Sediment Type**
- Fine Grained/Silty
- Sandy
- Gravel/Cobbles
- Variable/Transitional
- Rocky
- Off-Site Stations**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase1 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Phase2 FSP Sampling Stations**
- * Halo indicates a Reference Station**
- SAV
- Shoreline
- Unconsolidated Bottom
- Wetland
- Belted Kingfisher Nest Locations
- Wood Duck Observed
- Phase 1 Dredge Areas
- Phase 2 Dredge Areas
- 2003 Habitat Survey**
- Wetland
- SAV
- Autumn 2004 BMP Fish Transects
- Spring 2004 BMP Fish Transects
- Adjacent Parcel/Property Landuse**
- Commercial
- Private
- Public
- River Miles
- Shore Line
- Dams and Locks

Notes:
 1) Phase 1 dredge areas based off the 2/28/2005 version of the DAD Report.
 2) Belted Kingfisher locations from NYSDEC et al.

General Electric Company Hudson River Project

Figure 19
Tentative off-site habitat assessment stations, Lower Mohawk River west