




New York State Canal Corporation Embankment Maintenance Program
NYSDEC FEAF Part I Supplemental

	Village of Herkimer	Village of Ilion	Village of Frankfort
B. Government Entity and			
i. (i.i.)	No	No	No
i.ii.	No	No	No
i.iii.	No	No	No
C.2. Adopted Land Use Plans			
a.	Yes; Yes, recommended to remain a highly developed, concentrated urban area. It is important to note the New York State Canals Corporation is not bound by local zoning.	Yes; No- A comprehensive land use plan does not exist for this municipality or was not available for review.	No; No- A comprehensive land use plan does not exist for this municipality or was not available for review.
b.	Yes - NYS Heritage Areas: Mohawk Valley Heritage Corridor, Herkimer Village Dump, Federal Heritage Area: New York State Barge Canal District, Remediation Sites: 622012, 622020, V00471, C622031, V00471, V00115	Yes - NYS Heritage Areas: Mohawk Valley Heritage, Federal Heritage Area: New York State Barge Canal District	Yes - NYS Heritage Areas: Mohawk Valley Heritage, Federal Heritage Area: New York State Barge Canal District
c.	No	No	No
C.3 Zoning			
a.	Yes - R1 - Single Unit Residential Districts, R2 - Single Unit Residential Units, R3 - Single Unit Residential Units, R4 - Multiple Unit, R-5 - Multiple Unit, C1 - Local Commercial Design, C2 - Regional Commercial Districts, C3 - Central/Professional Commercial Districts, L1 - Light Industrial Districts, L2 - Heavy Industrial Districts, Agricultural Districts.	Yes - RA, R-10, R-6, R-3, R-3-M, OP, BN, B-1, B-2, M-1, PDR, PDB, PDC, PDM, PRD, PDS.	Yes - Forest Preserve, AG- Agriculture District, B1 - Local Business District, B2- Community Business District, B3 - General Business District, B4 - Office District, H1 - Historic District, I1 - Limited Industrial District, I2 - General Industrial District, ER - Estate Residential District, R1 - Single Family Residential District, R2 - Single Family Residential District, R3 - Attached Two Family Residential District, R4 - Attached Single Family Residential District, R5 - Multiple Family Residential District.
C.4 Existing Community Services			
a.	Herkimer Central School District	Ilion Central School District	Frankfort-Schuyler Central School District
b	Herkimer Police Department	Ilion Police Department	Frankfort Village Police
c	East Herkimer Fire Department	Ilion Fire Department	Frankfort Fire Department
d	Herkimer Town Park	N/A	Canal Street Memorial Park, Frankfort Municipal Park
D.1. Proposed & Potential Development			
b.	Up to approximately 80 acres (including approximately 6.1 acres of water)	Up to approximately 80 acres (including approximately 40 acres of water)	Up to approximately 70 acres (including 6.5 acres of water)
b.b.	Up to approximately 80 acres (including approximately 6.1 acres of water)	Up to approximately 80 acres (including approximately 40 acres of water)	Up to approximately 70 acres (including 6.5 acres of water)
E.1. Land Uses on and Surrounding the Project Site			
a. Existing land uses	Residential, Forest, Aquatic	Forest, Rural, Aquatic	Forest, Residential, Aquatic, Commercial
b. Land Use or Covertype	(Intentionally left empty)	(Intentionally left empty)	(Intentionally left empty)
b. (continued) Roads, buildings, and other paved or impervious surfaces	Approximately 35 acres; Approximately 35 acres; N/A	N/A	Approximately 10 acres; Approximately 10 acres; N/A


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b. (continued) Forested	Approximately 30.3 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 14 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 32 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.
b. (continued) Meadows, grasslands or brushlands	Approximately 8.6 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 20 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 16.5 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.
b. (continued) Agriculture	N/A	N/A	N/A
b. (continued) Surface water features	Approximately 6.1 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 40 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 6.5 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.
b. (continued) Wetlands	N/A	Approximately 6 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 1 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.
b. (continued) Non-vegetated	N/A	N/A	N/A
b. (continued) Other	N/A	N/A	N/A
d.	No	Yes	No
d.i.	N/A	Remington Elementary School	N/A
e.	No	No	Yes - Frankfort Recreational Dams #1 & #2 State ID: 128-0711
e.i.	N/A	N/A	Height - 20 Feet, Length (N/A), Surface Area (N/A), Volume Impounded (N/A)
e.ii.	N/A	N/A	Hazard A
e.iii.	N/A	N/A	10/18/1971
h.	Yes	No	No
h.i.	Yes - Environmental Site Remediation Database DEC ID 622012, 622020, V00471, V00115, C622031	N/A	N/A
h.ii.	N/A	N/A	N/A
h.iii.	Yes	Yes- 622019, C622030, E622026, V00426	Yes


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h.iv. Land uses on and surrounding the project site	622020 NM - Herkimer Holder currently used as a gas regulator station. 622012 Herkimer Village dump currently inactive. C622031 - Skinner Automotive site currently subject to an environmental easement. V00471 - NM Herkimer Smith ST. MGP currently subject to an environmental easement. C622031 and V00471- Environmental Easement, The controlled property may be used for commercial use, all engineering controls must be operated and maintained as specified in the site management plan, must be inspected at a frequency and in a manner specified in the site management plan, groundwater and other environmental or public health monitoring must be performed as defined in the site management plan, data and information pertinent to site management of the controlled property must be reported according to the site management plan, all future activities on the property disturbing remaining material must be conducted with the site management plan, this site shall not be used for residential or restricted residential purposes.	622019 is located at The Ilion Former Manufactured Gas Plant. C622030 is located at The Former Duofold Site in a mixed commercial and residential area. The site is currently inactive and zoned for industrial use. E622026 is located at The former Wood Service Station Site. This site is currently inactive and zoned for commercial use. V00426 is located at The former Green & Sons Fuel Oil site. This site is in active commercial use.	622011 - Union Fork and Hoe currently vacant with no structures, subject to environmental easement, zoned for commercial and industrial use. 622002 - The Fredulla Landfill currently abandoned.
h.v.	No	No	No
E.2. Natural Resources On or Near Project Site			
a.	>6.56 feet	>6.56 feet	>6.56 feet
c.	Alluvial land 0.8% Cut and fill land 89.1% Teel silt loam 1.1% Water 9.0%	Cohoctah mucky very fine sandy loam 8.9% Cut and fill land 47.8% Teel silt loam 12.5% Water 30.8 %	Cut and fill land 55.2%, Hamlin silt loam 1.4%, Howard gravelly fine sandy loam 17.8%, Howard and palmyra soils 0.2%, Palmyra and howard soils 5.8%, Teel silt loam 3.9%, Water 11.6%, Wayland soils complex 4.3%
d.	0'-4.49'	.49'-4.4'	0-4.49'
e.	100% of the site - moderately well drained	60.3% of site moderately well drained 8.9% of site poorly drained	59.1% of site Moderately Well Drained 25.2% of site Well Drained 4.3% of site poorly drained
f.	100 % of the site - 0-10% slope	100 % of site - 0-10% slope	94% of site - 0-10% slope, 6% of site - 15% or greater slope
g.	No	No	No
h. (h.i.)	Yes	Yes	Yes
h.ii.	Yes	Yes	Yes


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h.iii.	Yes	Yes	Yes
h.iv.	Streams - 876-14 Class B Wetlands - N/A	Steams - 876-14 Class B, 876-407 Class C(TS), Wetlands - NYSDEC Wetlands IN-5 (Approx. 3.5 Acres), IN-7 (Approx. .5 Acres), Federal Waters R2UBHx, R3UBH, PFO1E (Approx. 5 Acres), PSS1E (Approx. 1 Acre)	Streams - 876-421 Class B(T), 876-420 C(T), 876-14 (B) Wetlands-NYSDEC Wetlands IN-9 (Approx. 0.1 Acres) Federal Waters R3UBH, R2UBHx, R2UBH
h.v.	Name - Pollutants Uses: Mohawk River/NYS Barge Canal, Main Stem - Priority Organics - Fish Consumption	Name - Pollutants Uses: Mohawk River/NYS Barge Canal, Main Stem - Priority Organics - Fish Consumption	No
i.	Yes	Yes	Yes
j.	Yes	Yes	Yes
k.	No	Yes	Yes
l.	Yes	Yes	Yes
l.i.	Principal Aquifer	Principal Aquifer	Principal Aquifer
n.	Yes	No	No
n.i.	Floodplain Forest	N/A	N/A
n.ii.	NYSDEC Environmental Resource Mapper	N/A	N/A
n.iii.	Currently 245.0 Acres	N/A	N/A
o.	Yes - Bald Eagle, Northern Long Eared Bat	Yes - Northern Long Eared Bat	Yes - Northern Long Eared Bat
p.	No	No	No
E.3 Designated Public Resources On or Near Project Site			
a.	No	No	No
b.	Yes	Yes	Yes
b.i.	Approximately 0.7 acres	Approximately 8.6 acres	Approximately 13 acres
b.ii.	USGS Soil Survey	USGS Soil Survey	USGS Soil Survey
c.	No	No	No
c.i.	N/A	N/A	N/A
c.ii.	N/A	N/A	N/A
d.	No	No	No
d.i.	N/A	N/A	N/A
d.ii.	N/A	N/A	N/A
d.iii.	N/A	N/A	N/A


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e.	Yes	Yes	Yes
e.i.	Historic Building or District	Historic Building or District	Historic Building or District
e.ii.	New York State Barge Canal Historic District	New York State Barge Canal Historic District	New York State Barge Canal Historic District Town of Frankfort Town Hall (140 Litchfield Street) US Post Office
e.iii.	The listing of the New York State Barge Canal is based on its areas of significance in engineering, transportation, commerce, and maritime history (USN 00104.000641, 14NR06559)	The listing of the New York State Barge Canal is based on its areas of significance in engineering, transportation, commerce, and maritime history (USN 00104.000641, 14NR06559)	New York State Barge Canal Historic District (14NR06559, USN 00104.000641): Significant to areas of engineering, transportation, maritime history and commerce Town of Frankfort Town Hall (USN 04343.000076, 99PR04658, 99001486): Significant to areas of government, architecture, and military history, built in memory of WWI veterans. US Post Office (USN 04343.000019, 88002512): considered a colonial revival architecture classification. Significant to areas of architecture, art, and politics/government. Built by Louis A. Simon and Albert Wein.
f.	Yes	Yes	Yes
g.	No	No	No
g.i.	N/A	N/A	N/A
g.ii.	N/A	N/A	N/A
h.	Yes	Yes	Yes
h.i.	Southern Adirondack Trail and Revolutionary Byway	Southern Adirondack Trail and Revolutionary Byway	Southern Adirondack Trail and Revolutionary Byway
h.ii.	Scenic Byways	Scenic Byways	Scenic Byways
h.iii.	<1 mile	<1 mile	<1 mile
i.	No	No	No
i.i.	N/A	N/A	N/A
i.ii.	N/A	N/A	N/A


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	Village of Mohawk	City of Little Falls	Town of Schuyler
B. Government Entity and			
i. (i.i.)	No		No
i.ii.	No		No
i.iii.	No		No
C.2. Adopted Land Use Plans			
a.	No; No- A comprehensive land use plan does not exist for this municipality or was not available for review.	No; No- A comprehensive land use plan does not exist for this municipality or was not available for review.	A comprehensive land use plan does not exist for this municipality or was not available for review.
b.	Yes - NYS Heritage Areas: Mohawk Valley Heritage, Federal Heritage Area: New York State Barge Canal District	Yes - NM - Little Falls E. Mill St. Redemption Sites - NYS Heritage Areas: Mohawk Valley Heritage, V00223 (no data available), Federal Heritage Area: New York State Barge Canal District	Yes - NYS Heritage Areas: Mohawk Valley Heritage, Federal Heritage Area: New York State Barge Canal District
c.	No	No	No
C.3 Zoning			
a.	The Zoning Map for the municipality was not available for review. However, the Embankment Maintenance Program will not result in revisions to the existing zoning of any parcels, therefore no impact to municipal zoning is anticipated.	The Zoning Map for the municipality was not available for review. However, the Embankment Maintenance Program will not result in revisions to the existing zoning of any parcels, therefore no impact to municipal zoning is anticipated.	Yes - R-A Residence - Agriculture, R-1 Residence, R-2 Residence, R-M Residence - Mobile, C-H Commercial - Highway, C-I Commercial - Industrial, F-P Flood Plan, P-D Planned Development, C-T Cellular Tower.
C.4 Existing Community Services			
a.	Central Valley Central School District	Little Falls City School District	Whitesboro Central School District, Frankfort-Schuyler Central School District, and Central Valley Central School District
b	Mohawk Police Department	Little Falls Police Department	Herkimer County Sherriff
c	Mohawk Fire Department	City of Little Falls Fire Department	Schuyler Fire Department
d	N/A	Little Falls Marina - Rotary Park	N/A
D.1. Proposed & Potential Development			
b.	Up to approximately 75.6 acres (including 25.8 acres of water)	Up to approximately 227.15 acres (including 104.8 acres of water)	Up to approximately 960.2 acres (including 184.1 acres of water)
b.b.	Up to approximately 75.6 acres (including 25.8 acres of water)	Up to approximately 227.15 acres (including 104.8 acres of water)	Up to approximately 960.2 acres (including 184.1 acres of water)
E.1. Land Uses on and Surrounding the Project Site			
a. Existing land uses	Forest, Aquatic, Rural (Non-Farm), Agricultural	Industrial, Aquatic, Commercial, Forest, Residential (Suburban)	Forest, Aquatic
b. Land Use or Covertyp	(Intentionally left empty)	(Intentionally left empty)	(Intentionally left empty)
b. (continued) Roads, buildings, and other paved or impervious surfaces	Approximately 5 acres; Approximately 5 acres; N/A	Approximately 10 acres; Approximately 10 acres; N/A	Approximately 5 acres; Approximately 5 acres; N/A


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	Village of Mohawk	City of Little Falls	Town of Schuyler
b. (continued) Forested	Approximately 12 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 20 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 200 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.
b. (continued) Meadows, grasslands or brushlands	Approximately 11.9 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 55.1 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 187.1 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.
b. (continued) Agriculture	Approximately 6 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	N/A	N/A
b. (continued) Surface water features	Approximately 25.8 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 104.8 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 184.1 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.
b. (continued) Wetlands	Approximately 7 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	N/A	Approximately 49.6 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.
b. (continued) Non-vegetated	N/A	N/A	N/A
b. (continued) Other	N/A	N/A	N/A
d.	No	Yes	No
d.i.	N/A	Little Falls Hospital, Benton Hall Elementary School	N/A
e.	No	Yes - 142-0632 State Divertine Dams (North and South), 142-0630 Middle Falls Dam, 142-4728 Gilbert Knitting Mills Dam, 142-0626 Lock E 17	No
e.i.	N/A	142-0632 70 acre feet normal storage no data length, height and surface area 142-0630 400 ft length, 3000 ft per second maximum discharge, no data height, surface area, and volume 142-4728 no data for this dam 142-0626 Height - 60 feet Length - 80 Feet Surface Area - 25 Acres Normal Storage 7100 acre feet	N/A
e.ii.	N/A	142-0632 Hazard A, 142-0630 Hazard A, 142-4728 Hazard A, 142-0626 Hazard B	N/A
e.iii.	N/A	142-0632 10/21/1971, 142-0630 8/25/1983, 142-4728 10/21/1971, 142-0626 8/25/2011	N/A
h.	No	Yes	No
h.i.	N/A	Yes - Environmental Site Remediation Database DEC ID V00470, V00223	N/A
h.ii.	N/A	N/A	N/A
h.iii.	Yes - V00480, C622031, E622022, V00115, 622022	Yes V00470, V00223, 622005	Yes- 622011, 622002


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h.iv. Land uses on and surrounding the project site	V00480 - MH - Mohawk MGP Class A PCB concern, C622031 Skinner Automotive site classification C, E622022 - Mohawk Valley Warehouse Classification C, V00115 class C, and 622022 Class N	V00470 Class A coal tar of concern, V00223 Class C Petro and HaZ of concern , 622005 Class 03 waste ink and solvents of concern	622011 - Union Fork and Hoe currently vacant with no structures, subject to environmental easement, zoned for commercial and industrial use. 622002 - The Fredulla Landfill currently abandoned.
h.v.	E622022 Environmental Easement C622031 Environmental Easement	V00223 Deed Restriction	No
E.2. Natural Resources On or Near Project Site			
a.	>6.56 feet	>6.56 feet	>6.56 feet
c.	Cohoctah mucky very fine sandy loam 7.9% Cut and fill lands 19.6% Hamlin silt loam 7.1 % Palmyra gravelly silt loam 3.7% Phelps gravelly fine sandy loam 10.5% Ts 11.2% Water 38.8% Wayland soils complex 1.3%	Cohoctah Mucky Very Fine Sandy Loam 0.8% Cut and Fill Lands 18.6% 3.7% Hamlin silt loam 0.7% Sandstone rock land 18.4% W 55.2% Wayland solid complex 2.5%	Alluvial land 1.0% Carlisle muck 0.8% Cohoctah mucky very fine sandy loam 3.0% Cut and fill land 49.0% Fredon fine sandy loam 0.3% Halsey soils 0.0% Hamlin silt loam 6.9% Herkimer gravelly silt loam 2.1% Howard gravelly silt loam 0.0% Howard gravelly silt loam 0.2% Palms muck 1.2% Phelps gravelly fine sandy loam 0.2% Teel silt loam 5.1% Water 21.3% Wayland soils complex 8.6%
d.	0-4.49'	0-4.49'	0-4.49'
e.	41.3 % of site Moderately Well Drained 10.8% of site Well Drained 9.2% of site poorly drained	18.6% of site Moderately Well Drained 4.4% of site Well Drained 3.3% of site Poorly Drained	56.4% of site Moderately Well Drained 7.1% of site Well Drained 12.9% of site Poorly Drained 2.0% of site Very Poorly Drained
f.	100% of site - 0-10% slope	22.6% of site - 0-10% slope 22.1% of site - 15% or greater slope	100% of site - 0-10% slope
g.	No	Yes - Outcrop at Intersection of Route 5 & 169, Moss Island, Little Falls Sewage Treatment Plant	No
h. (h.i.)	Yes	Yes	Yes
h.ii.	Yes	Yes	Yes


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h.iii.	Yes	Yes	Yes
h.iv.	Streams - 876-406 Class C, 876-401 Class C(T), 876-14 Class B, 876-401.1 Class C Wetlands - NYSDEC Wetlands IN-7 (Approx. 7 Acres) Federal Waters R2UBH, R2UBHx, PUBFx, R4SBC, REUBH, PUBHx, R3UBH	Streams - 876-13 Class C, 876-394 Class C Wetlands - Federal Waters R2UBH, R5UBH, R4SBC, R5UBFx	Streams - 876-16 Class C, 876-429 Class C, 876-15 Class C, 876-420 Class C, 876-14 Class C Wetlands- NYSDEC Wetlands UE-6 (Approx. 0.5 Acres), UE-11 (Approx. 0.1 Acres), UE-8 (Approx. 0.5 Acres), IN-2 (Approx. 2.0 Acres), IN-4 (Approx. 1.0 Acres), IN-1 (Approx. 26.5 Acres) Federal Waters PSS1/EM1E (Approx. 1.0 Acres), PEM1/FO1C (Approx. 0.5 Acres), PFO1Ed (Approx. 0.5 Acres), PEM1C (Approx. 1.5 Acres), PFO1E (Approx. 6 Acres), PFO1/4E (Approx. 4 Acres), PEM1E (Approx. 0.5 Acres), PFO4/1E (Approx. 1 Acres), PSS1E (Approx. 2 Acres), PEM1Ed (Approx. 2 Acres), R2UBH, R5UBH, R4SBC, R5UBFx
h.v.	Name - Pollutants Uses: Mohawk River/NYS Barge Canal, Main Stem - Priority Organics - Fish Consumption	Name - Pollutants Uses: Mohawk River/NYS Barge Canal, Main Stem - Priority Organics - Fish Consumption	Name - Pollutants Uses: Mohawk River, Main Stem - Pathogens; Priority Organics; D.O/Oxygen Demand ; Aesthetics - Recreation; Fish Consumption; Aquatic Life, Name - Pollutants Uses: Mohawk River/NYS Barge Canal, Main Stem - Priority Organics - Fish Consumption
i.	Yes	Yes	Yes
j.	Yes	Yes	Yes
k.	Yes	No	Yes
l.	Yes	Yes	Yes
l.i.	Principal Aquifer	Principal Aquifer	Principal Aquifer
n.	No	No	No
n.i.	N/A	N/A	N/A
n.ii.	N/A	N/A	N/A
n.iii.	N/A	N/A	N/A
o.	Yes - Northern Long Eared Bat	Yes - Northern Long Eared Bat, Bog Turtle	Yes - Northern Long Eared Bat
p.	No	No	No
E.3 Designated Public Resources On or Near Project Site			
a.	Yes - HERK003	No	Yes - HERK003
b.	Yes	Yes	Yes
b.i.	Approximately 21.8 acres	Approximately 1.4 acres	Approximately 128.5 acres
b.ii.	USGS Soil Survey	USGS Soil Survey	USGS Soil Survey
c.	No	Yes	No
c.i.	N/A	Geological Feature	N/A
c.ii.	N/A	Moss Island 21.7 acres	N/A
d.	No	No	No
d.i.	N/A	N/A	N/A
d.ii.	N/A	N/A	N/A
d.iii.	N/A	N/A	N/A


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	Village of Mohawk	City of Little Falls	Town of Schuyler
e.	Yes	Yes	Yes
e.i.	Historic Building or District	Historic Building or District	Historic Building or District
e.ii.	New York State Barge Canal Historic District	New York State Barge Canal Historic District South Ann Street-Mill Street Historic District	New York State Barge Canal Historic District Lock E19 Frankfort
e.iii.	New York State Barge Canal Historic District (14NR06559, USN 00104.000641): Significant to areas of engineering, transportation, maritime history and commerce	New York State Barge Canal Historic District (14NR06559, USN 00104.000641): Significant to areas of engineering, transportation, maritime history and commerce South Ann Street-Mill Street Historic District (USN 04342.000632, 07PR06971, 08000139): Significant to the history of transportation and commercial/industrial development of the city.	New York State Barge Canal Historic District (14NR06559, USN 00104.000641): Significant to areas of engineering, transportation, maritime history and commerce Lock E19 Frankfort (USN 04315.000040): Significant to areas of engineering, transportation, maritime history and commerce
f.	Yes	Yes	Yes
g.	No	No	No
g.i.	N/A	N/A	N/A
g.ii.	N/A	N/A	N/A
h.	Yes	Yes	Yes
h.i.	Southern Adirondack Trail and Revolutionary Byway	Southern Adirondack Trail and Revolutionary Byway	Southern Adirondack Trail and Revolutionary Byway
h.ii.	Scenic Byways	Scenic Byways	Scenic Byways
h.iii.	<1 mile	<1 mile	7 miles
i.	No	No	No
i.i.	N/A	N/A	N/A
i.ii.	N/A	N/A	N/A


New York State Canal Corporation Embankment Maintenance Program
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	Town of Manheim	Town of German Flatts	Town of Frankfort
B. Government Entity and			
i. (i.i.)	No	No	No
i.ii.	Yes	No	No
i.iii.	No	No	No
C.2. Adopted Land Use Plans			
a.	Yes; No- A comprehensive land use plan does not exist for this municipality or was not available for review.	No; No- A comprehensive land use plan does not exist for this municipality or was not available for review.	No; No- A comprehensive land use plan does not exist for this municipality or was not available for review.
b.	Yes - NYS Heritage Areas: Mohawk Valley Heritage, Federal Heritage Area: New York State Barge Canal District	Yes - NYS Heritage Areas: Mohawk Valley Heritage, Federal Heritage Area: New York State Barge Canal District	Yes - NYS Heritage Areas: Mohawk Valley Heritage, Federal Heritage Area: New York State Barge Canal District
c.	No	No	No
C.3 Zoning			
a.	Yes - PO-Planned Development, ALD-Agriculture-Limited Development, AG 120-Agriculture 120,000, AG-50-Agriculture 50,000, C-Commercial IN-Industrial.	The Zoning Map for the municipality was not available for review. However, the Embankment Maintenance Program will not result in revisions to the existing zoning of any parcels, therefore no impact to municipal zoning is anticipated.	The Zoning Map for the municipality was not available for review. However, the Embankment Maintenance Program will not result in revisions to the existing zoning of any parcels, therefore no impact to municipal zoning is anticipated.
C.4 Existing Community Services			
a.	Little Falls City School District	Central Valley Central School District	Frankfort-Schuyler Central School District
b	Herkimer County Sherriff	Herkimer County Sherriff	Frankfort Police Department
c	St. Johnsville Fire Department	German Flatts Fire Department	Frankfort Fire Department
d	N/A	N/A	N/A
D.1. Proposed & Potential Development			
b.	Up to approximately 117.7 acres (including 57.8 acres of water)	Up to approximately 479.4 acres (including 130.9 acres of water)	Up to approximately 173 acres (including 20 acres of water)
b.b.	Up to approximately 117.7 acres (including 57.8 acres of water)	Up to approximately 479.4 acres (including 130.9 acres of water)	Up to approximately 173 acres (including 20 acres of water)
E.1. Land Uses on and Surrounding the Project Site			
a. Existing land uses	Forest, Aquatic, Agricultural	Forest, Aquatic, Residential, Industrial	Forest, Aquatic
b. Land Use or Covertyp	(Intentionally left empty)	(Intentionally left empty)	(Intentionally left empty)
b. (continued) Roads, buildings, and other paved or impervious surfaces	Approximately 5 acres; Approximately 5 acres; N/A	Approximately 10 acres; Approximately 10 acres; N/A	Approximately 5 acres; Approximately 5 acres; N/A


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	Town of Manheim	Town of German Flatts	Town of Frankfort
b. (continued) Forested	N/A	Approximately 100 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 50 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.
b. (continued) Meadows, grasslands or brushlands	Approximately 42.8 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 51.8 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 48.3 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.
b. (continued) Agriculture	Approximately 10 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	N/A	N/A
b. (continued) Surface water features	Approximately 57.8 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 130.9 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 20 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.
b. (continued) Wetlands	N/A	Approximately 145.3 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately 10.7 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.
b. (continued) Non-vegetated	N/A	N/A	N/A
b. (continued) Other	N/A	N/A	N/A
d.	No	No	No
d.i.	N/A	N/A	N/A
e.	Yes - 142-0565 Lock E-16 Dam At Rocky Rift	Yes - Lock E18	No
e.i.	Height - 6 Feet, Length - 361 Feet, Surface Area 85 acres Max. Storage 1275	(no data available)	N/A
e.ii.	Hazard B	(no data available)	N/A
e.iii.	9/1/2016	(no data available)	N/A
h.	No	No	No
h.i.	N/A	N/A	N/A
h.ii.	N/A	N/A	N/A
h.iii.	Yes- V00470, V00223, 622005	Yes- 622020 NM, C622031	Yes- 622011, 62202


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	Town of Manheim	Town of German Flatts	Town of Frankfort
h.iv. Land uses on and surrounding the project site	V00470 Class A coal tar of concern, V00223 Class C contaminants are chromium and benzo(k)fluoranthene, 622005 Class 03 Waste Ink and solvents	622020 NM - Herkimer Holder currently used as a gas regulator station. 622012 Herkimer Village dump currently inactive. C622031 - Skinner Automotive site currently subject to an environmental easement. The controlled property may be used for commercial use, all engineering controls must be operated and maintained as specified in the site management plan, must be inspected at a frequency and in a manner specified in the site management plan, groundwater and other environmental or public health monitoring must be performed as defined in the site management plan, data and information pertinent to site management of the controlled property must be reported according to the site management plan, all future activities on the property disturbing remaining material must be conducted with the site management plan, this site shall not be used for residential or restricted residential purposes.	622011 - Union Fork and Hoe currently vacant with no structures, subject to environmental easement, zoned for commercial and industrial use. 622002 - The Fredulla Landfill currently abandoned.
h.v.	V00223 Deed Restriction	No	No
E.2. Natural Resources On or Near Project Site			
a.	>6.56 feet	>6.56 feet	>6.56 feet
c.	Cohoctah mucky very fine sandy loam 2.6% Halsey soils 0.4% Hamlin fine sandy loam 13.3% Sandstone rock land 6.4% Teel silt loam 15.6% Water 61.3% Wayland soils complex 0.5%	Alluvial land 0.1% Carlisle muck 0.5% Cohoctah mucky very fine sandy loam 0.9% Cut and fill land 37.3% Fresh water marsh 5.8% Halsey soils 0.4% Hamlin silt loam 1.5% Herkimer gravelly silt loam 5.9% Howard gravelly fine sandy loam .1% Palmyra gravelly silt loam 1.6% Palmyra and howard soils 3.6% Rough broken land 0.2% Teel silt loam 9.0% Wassaic silt loam 0.1% Wayland soils complex 1.5% Water 30.6%	Alluvial land 1.7% Cohoctah mucky very fine sandy loam 9.0% Cut and fill land 50.9% Fredon fine sandy loam 1.5% Halsey soils 0.2% Hamlin silt loam 6.1% Herkimer gravelly silt loam 0.4% Howard gravelly fine sandy loam 1.3% Phelps gravelly fine sandy loam 2.3% Teel silt loam 7.1% Water 14.9% Wayland soils complex 4.6%
d.	0-4.49'	0-4.49'	0-4.49'
e.	15.6% of site Moderately Well Drained 13.3% of site Well Drained 3.1% of site Poorly Drained 0.4% of site Very Poorly Drained	48.2% of site Moderately Well Drained 12.1% of site Well Drained 2.5% of site Poorly Drained 6.7% of site Very Poorly Drained	60.3% of site Moderately Well Drained 7.8% of site Well Drained 17% of site Poorly Drained
f.	32.4% of site - 0-10% slope 6.4% of site - 15% or greater	65.7% of site - 0-10% slope 5.6% of site - 15% or greater	100% of site - 0-10% slope
g.	Yes - Moss Island, Little Falls Sewage Treatment	No	No
h. (h.i.)	Yes	Yes	Yes
h.ii.	Yes	Yes	Yes


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	Town of Manheim	Town of German Flatts	Town of Frankfort
h.iii.	Yes	Yes	Yes
h.iv.	Streams - 876-13 Class C, 876-390 Class C, 876-394 Class C, 876-12 Class B Wetlands- NYSDEC Wetlands LF-5 (Approx. 2.5 Acres) Federal Waters R2UBH, R4SBC	Streams - 876-399 Class C, 876-398 Class C, 876-397 Class C, 876-14 Class B Wetlands- NYSDEC Wetlands HR-8 (Approx. 54 Acres) Federal Waters R3UBH, R5UBFx, R5UBH	Streams - 876-15 Class C, 876-14 Class B Wetlands- NYSDEC Wetlands IN-5 (Approx. 8 Acres) Federal Waters PSS1/EM1E (Approx. 0.7 Acres) PEM1E (Approx. 2 Acres), R2UBH, R5UBH, R4SBC, R5UBFx
h.v.	Name - Pollutants Uses: Mohawk River/NYS Barge Canal, Main Stem - Priority Organics - Fish Consumption	Name - Pollutants Uses: Mohawk River/NYS Barge Canal, Main Stem - Priority Organics - Fish Consumption	Name - Pollutants Uses: Mohawk River, Main Stem - Pathogens; Priority Organics; D.O/Oxygen Demand ; Aesthetics - Recreation; Fish Consumption; Aquatic Life, Name - Pollutants Uses: Mohawk River/NYS Barge Canal, Main Stem - Priority Organics - Fish Consumption
i.	No	Yes	Yes
j.	No	Yes	Yes
k.	No	Yes	No
l.	Yes	Yes	Yes
l.i.	Principal Aquifer	Pacific Aquifer	Pacific Aquifer
n.	No	Yes	No
n.i.	N/A	Floodplain Forest	N/A
n.ii.	N/A	NYSDEC Environmental Resource Mapper	N/A
n.iii.	N/A	Currently 245 acres	N/A
o.	Yes - Northern Long Eared Bat, Bog Turtle	Yes - Bald Eagle, Northern Long Eared Bat	Yes - Northern Long Eared Bat
p.	No	No	No
E.3 Designated Public Resources On or Near Project Site			
a.	Yes - HERK003	Yes - HERK003	Yes - HERK003
b.	Yes	Yes	Yes
b.i.	Approximately 27.3 acres	Approximately 81.2 acres	Approximately 25.1 acres
b.ii.	USGS Soil Survey	USGS Soil Survey	USGS Soil Survey
c.	Yes	No	No
c.i.	Geological Feature	N/A	N/A
c.ii.	Moss Island 21.7 acres	N/A	N/A
d.	No	No	No
d.i.	N/A	N/A	N/A
d.ii.	N/A	N/A	N/A
d.iii.	N/A	N/A	N/A


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	Town of Manheim	Town of German Flatts	Town of Frankfort
e.	Yes	Yes	Yes
e.i.	Historic Building or District	Historic Building or District	Historic Building or District
e.ii.	New York State Barge Canal Historic District	New York State Barge Canal Historic District Fort Herkimer Church Mohawk Dam 14 - Lock E18	New York State Barge Canal Historic District
e.iii.	New York State Barge Canal Historic District (14NR06559, USN 00104.000641): Significant to areas of engineering, transportation, maritime history and commerce	New York State Barge Canal Historic District (14NR06559, USN 00104.000641): Significant to areas of engineering, transportation, maritime history and commerce Fort Herkimer Church (USN 04305.000059, 72000843): Significant to areas of military, exploration/settlement, and architecture and in relation to Nicholas Herkimer. Mohawk Dam 14 - Lock E18 (USN 04305.000034): Contains old Lock house and more recent lock house/office building, water related transportation significance.	New York State Barge Canal Historic District (14NR06559, USN 00104.000641): Significant to areas of engineering, transportation, maritime history and commerce
f.	Yes	Yes	Yes
g.	No	No	No
g.i.	N/A	N/A	N/A
g.ii.	N/A	N/A	N/A
h.	Yes	Yes	Yes
h.i.	Southern Adirondack Trail and Revolutionary Byway	Southern Adirondack Trail and Revolutionary Byway	Southern Adirondack Trail and Revolutionary Byway
h.ii.	Scenic Byways	Scenic Byways	Scenic Byways
h.iii.	<1 mile	<1 mile	4 miles
i.	No	No	No
i.i.	N/A	N/A	N/A
i.ii.	N/A	N/A	N/A


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	Town of Danube	Town of Herkimer	Town of Little Falls
B. Government Entity and			
i. (i.i.)	No	No	No
i.ii.	No	No	Yes
i.iii.	No	No	No
C.2. Adopted Land Use Plans			
a.	No; No- A comprehensive land use plan does not exist for this municipality or was not available for review.	No; No- A comprehensive land use plan does not exist for this municipality or was not available for review.	No; No- A comprehensive land use plan does not exist for this municipality or was not available for review.
b.	Yes - NYS Heritage Areas: Mohawk Valley Heritage, Federal Heritage Area: New York State Barge Canal District	Yes- Mohawk Valley Heritage Corridor, Federal Heritage Area: New York State Barge Canal District	Yes- Mohawk Valley Heritage Corridor, Federal Heritage Area: New York State Barge Canal District
c.	No	No	No
C.3 Zoning			
a.	The Zoning Map for the municipality was not available for review. However, the Embankment Maintenance Program will not result in revisions to the existing zoning of any parcels, therefore no impact to municipal zoning is anticipated.	The Zoning Map for the municipality was not available for review. However, the Embankment Maintenance Program will not result in revisions to the existing zoning of any parcels, therefore no impact to municipal zoning is anticipated.	The Zoning Map for the municipality was not available for review. However, the Embankment Maintenance Program will not result in revisions to the existing zoning of any parcels, therefore no impact to municipal zoning is anticipated.
C.4 Existing Community Services			
a.	Little Falls City School District and Oppenheim-Ephratah-St. Johnsville Central School District	Herkimer Central School District	Little Falls City School District and Central Valley Central School District
b	Herkimer County Sherriff	Herkimer Police Headquarters	Little Falls City Police Dept. & NYS Troopers
c	St. Johnsville Fire Department	East Herkimer Fire Department	Little Falls City Fire Dept., East Herkimer Fire Dept.
d	N/a	Herkimer Town Park	N/A
D.1. Proposed & Potential Development			
b.	Up to approximately 570.3 acres (including 135.2 acres of water)	Up to approximately 244 acres (including approximately 97 acres of water)	Up to approximately 323 acres (including approximately 100 acres of water)
b.b.	Up to approximately 570.3 acres (including 135.2 acres of water)	Up to approximately 244 acres (including approximately 97 acres of water)	Up to approximately 323 acres (including approximately 100 acres of water)
E.1. Land Uses on and Surrounding the Project Site			
a. Existing land uses	Residential, Aquatic, Forest	Forest, Industrial, Aquatic, Rural (non-farm)	Forest, Agriculture, Aquatic, and Residential (suburban)
b. Land Use or Covertyp	(Intentionally left empty)	(Intentionally left empty)	(Intentionally left empty)
b. (continued) Roads, buildings, and other paved or impervious surfaces	Approximately 10 acres; Approximately 10 acres; N/A	Approximately 37 acres; Approximately 37 acres; N/A	Approximately 1 acres; Approximately 1 acres; N/A


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	Town of Danube	Town of Herkimer	Town of Little Falls
b. (continued) Forested	Approximately 200 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately thirty four (34) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity.	Approximately one hundred nineteen (119) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity.
b. (continued) Meadows, grasslands or brushlands	Approximately 101.3 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately forty nine (49) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity.	Approximately two (2) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity.
b. (continued) Agriculture	N/A	N/A	Approximately three (3) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity.
b. (continued) Surface water features	Approximately 135.2 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately ninety seven (97) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity.	Approximately one hundred (100) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity.
b. (continued) Wetlands	Approximately 49.9 acres; TBD since acreage after project completion cannot be determined as this will be dependant on maintenance activity.	Approximately twenty seven (27) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity.	Approximately Eighty Five (85) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity.
b. (continued) Non-vegetated	N/A	N/A	N/A
b. (continued) Other	N/A	N/A	N/A
d.	No	Yes	No
d.i.	N/A	Remington Elementary School, Herkimer High School, Laugh Learn & Play Child Care, Rome DDSO	N/A
e.	Yes - Lock E-16 Dam At Rocky Rift	Yes- Lock E-18 Dam Herkimer	No
e.i.	Height - 6 Feet, Length - 361 Feet, Surface Area - 85 acres, Max. Storage 1275	Height: 6', Length: 400', Surface Area: 420 acres, Volume Impounded: 2200 acre-feet	N/A
e.ii.	Hazard B	B	N/A
e.iii.	9/1/2016	Inspected 9/1/2016 - Inspection data is unavailable	N/A
h.	No	No	Yes
h.i.	N/A	N/A	Spills Incident Database: 0104282, 0503710
h.ii.	N/A	N/A	N/A
h.iii.	Yes-0622005	Yes- C622030, V00426, 622022, V00480, C622301, E622022, 622030, V00106, 622004, B00106,	No


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	Town of Danube	Town of Herkimer	Town of Little Falls
h.iv. Land uses on and surrounding the project site	622005 Class 03 Waste Ink and Solvents	C622030: Brownfield Cleanup Site, currently under review and will be revised. V00426: Deed restricted and landuse restricted, remediation is complete and no current human exposure pathway exists. 622022: State Superfund Site, Class N*. V00480: No complete exposure pathways are present, potential vapor soil intrusion will be addressed with site E622022. C622031: Brownfield Cleanup Site, Environmental Easement, remediation is complete and the site dose not pose significant threat. E622022: Site protected from human contact with soil and groundwater contamination, potential for soil vapor intrusion needs to be evaluated should the building be re-occupied and/or new construction occurs. 622030: Site protected from human contact with soil and groundwater contamination, potential for soil vapor intrusion needs to be evaluated should the building be re-occupied and/or new construction occurs. V00106: Remedial actions completed in 2001 mitigated environmental impacts from former operations. 622004: Investigations have shown that no hazardous waste was found on site. B00106: Soil contamination is observed, but the presence of ground and surface water contamination is unknown.	All spills are closed.
h.v.	No	No	No
E.2. Natural Resources On or Near Project Site			
a.	>6.56 feet	>6.5 feet	>6.5 feet
c.	Alluvial land 0.4% Cohoctah mucky very fine sandy loam 3.1% Cut and fill land 55.4% Hamlin silt loam 6.5% Howard gravelly silt loam 0.2% Howard and palmyra soils 0.9% Hudson silt loam 0.1% Palatine silt loam 1.3% Teel fine sandy loam 0.2% Teel silt loam 2.9% Water 27.2% Wassaic silt B 0.8% Wayland soils complex 0.9%	Cut and Fill Land: 49.3%, Cohoctah mucky very fine sandy loam: 7.3%, Teel silt loam: 4.7%	Cut and Fill Land: 37.7%, Cohoctah mucky very fine sandy loam: 13.1%, Teel silt loam: 9.1%
d.	0-4.49'	0.5'-4.5'	0.5'-4.5'
e.	58.6% of site Moderately Well Drained 9.7% of site Well Drained 3.5% of site Poorly Drained	Moderately Well Drained: 54%, Poorly Drained: 7.3%	Moderately Well Drained: 46.8%, Poorly Drained: 13.1%
f.	68.5% of site - 0-10% slope, 0.2% of site - 10-15% slope, 2.3% of site 15% or greater slope	0-10% Slopes: 61.3%	0-10% Slopes: 59.9%
g.	No	No	No
h. (h.i.)	Yes	Yes	Yes
h.ii.	Yes	Yes	Yes

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	Town of Danube	Town of Herkimer	Town of Little Falls
h.iii.	Yes	Yes	Yes
h.iv.	Streams - 876-394 Class C, 876-13 Class C, 876-12 Class B, 876-369 Class C, 876-379 Class C, 876-378 Class C Wetlands- NYSDEC Wetlands LF-6 (Approx. 31 Acres) Federal WatersR3UBH, R4SBC, R5UBFx, PUS, R5UBH	Streams: 876-395 Class C, 876-14 Class B, Wetlands- NYSDEC Wetlands IN-6 (Approx. 25 Acres) Federal Wetlands R2UBHx, R2UBH, PEM1E (Approx. 17 Acres), PUBF, PSS1/FO1E (Approx. 7.7 Acres)	Streams: 876-14 Class B, 876-394 Class C, 876-13 Class C, Wetlands- NYSDEC Wetlands HR-9 (Approx. 67 Acres), LF-2 (Approx. 18 Acres) Federal Waters PUS, R2UBH
h.v.	Yes- Mohawk River/ NYS Barge Canal, Main Stem - Priority Organics-Fish Consumption	Yes- Mohawk River/ NYS Barge Canal, Main Stem - Priority Organics-Fish Consumption	Yes- Mohawk River/ NYS Barge Canal, Main Stem - Priority Organics-Fish Consumption
i.	Yes	Yes	Yes
j.	Yes	Yes	Yes
k.	No	No	No
l.	Yes	Yes	Yes
l.i.	Pacific Aquifer	Principal Aquifer	Principal Aquifer
n.	No	Yes	Yes
n.i.	N/A	Floodplain Forest	Floodplain Forest
n.ii.	N/A	NYSDEC Environmental Resource Mapper	NYSDEC Environmental Resource Mapper
n.iii.	N/A	Currently: 245 Acres. Impacts based on this project will be examined on a case by case basis and are not known for this portion at this time. The project will take all efforts to minimize impacts to wetlands were practicable.	Currently: 245 Acres. Impacts based on this project will be examined on a case by case basis and are not known for this portion at this time. The project will take all efforts to minimize impacts to wetlands were practicable.
o.	Yes - Northern Long Eared Bat, Bog Turtle	Yes - Northern Long Eared Bat (no critical habitats)	Yes - Northern Long Eared Bat, Bog Turtle (no critical habitats)
p.	No	No	No
E.3 Designated Public Resources On or Near Project Site			
a.	Yes - HERK003	No	No
b.	Yes	Yes	Yes
b.i.	Approximately 52.8 acres	Approximately 24.2 acres	Approximately 38.6 acres
b.ii.	USGS Soil Survey	USGS Web Soil Survey	USGS Web Soil Survey
c.	No	No	No
c.i.	N/A	N/A	N/A
c.ii.	N/A	N/A	N/A
d.	No	No	No
d.i.	N/A	N/A	N/A
d.ii.	N/A	N/A	N/A
d.iii.	N/A	N/A	N/A

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	Town of Danube	Town of Herkimer	Town of Little Falls
e.	Yes	Yes	Yes
e.i.	Historic Building or District	Historic Building or District	Historic Building or District
e.ii.	New York State Barge Canal Historic District Indian Castle Church Herkimer House Lindesay Patent Rural Historic District	New York State Barge Canal Historic District, Oak Hill Cemetery, Town Cemetery Mausoleum, Palatine German Frame House	New York State Barge Canal Historic District
e.iii.	New York State Barge Canal Historic District (14NR06559, USN 00104.000641): Significant to areas of engineering, transportation, maritime history and commerce Indian Castle Church (USN 04302.000011, 71000540): Significant to areas of military/exploration, religion, architecture. Herkimer House (NR No. 90PR05601, USN 04302.000031, 71000539): Considered a mid-19th century greek revival architecture classification. Significant to areas of engineering, architecture, military, and built by Nicholas Herkimer. Lindesay Patent Rural Historic District (95001024): 331 contributing buildings	New York State Barge Canal Historic District (14NR06559, USN 00104.000641): Significant to areas of engineering, transportation, maritime history and commerce. Oak Hill Cemetery (USN 04306.000115) Town Cemetery Mausoleum (USN 04306.000002) Palatine German Frame House (USN 04306.000071, 03PR06101, Significant to areas of architecture and exploration)	New York State Barge Canal Historic District (14NR06559, USN 00104.000641): Significant to areas of engineering, transportation, maritime history and commerce.
f.	Yes	Yes	Yes
g.	No	No	No
g.i.	N/A	N/A	N/A
g.ii.	N/A	N/A	N/A
h.	Yes	Yes	Yes
h.i.	Southern Adirondack Trail and Revolutionary Byway	Southern Adirondack Trail and Revolutionary Byway	Southern Adirondack Trail and Revolutionary Byway
h.ii.	Scenic Byways	Scenic Byways	Scenic Byways
h.iii.	<1 mile	0.05 miles	0.04 miles
i.	No	No	No
i.i.	N/A	N/A	N/A
i.ii.	N/A	N/A	N/A