

Wetland Delineation ID	Vegetation Conditions				Hydrological Conditions				Size (acres)	Surrounding Land Cover		Public Access	Primary Functions and Values
	Includes Forested Wetland	Includes Multiple Cover Types	Invasive Species Present	Dense Herbaceous Vegetation	Variable Water Level	Associated with Perennial River/Stream	Associated with Intermittent Stream	Seasonal Pools/Standing Water	Small (0-1), Medium (1-5), Large (5+)	Adjacent to Upland Forest	Adjacent to Agriculture/ Developed Land		
05-W003	No	No	Yes	Yes	Yes	No	No	Yes	Small	No	Yes	No	Groundwater Recharge/Discharge, Sediment/Toxicant Retention
05-W005	No	No	Yes	Yes	Yes	No	No	Yes	Small	No	Yes	No	Groundwater Recharge/Discharge, Sediment/Toxicant Retention
10-W003	No	No	Yes	Yes	Yes	No	No	Yes	Small	No	Yes	No	Groundwater Recharge/Discharge, Sediment/Toxicant Retention
12-W004	No	No	Yes	Yes	Yes	No	No	Yes	Small	No	Yes	No	Groundwater Recharge/Discharge, Sediment/Toxicant Retention
12-W017	Yes	Yes	No	No	No	No	No	No	Small	Yes	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
12-W018	Yes	Yes	Yes	No	No	No	No	No	Medium	Yes	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
12-W020	No	No	Yes	Yes	Yes	No	No	Yes	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Lateration, Sediment/Toxicant Retention
12-W028	No	No	No	Yes	No	No	No	No	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
17-W003	No	No	Yes	Yes	Yes	No	No	Yes	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
17-W005A	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Medium	Yes	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
23-W001	No	No	Yes	Yes	No	No	No	Yes	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
23-W002	Yes	Yes	Yes	Yes	Yes	No	No	Yes	Medium	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
23-W003	No	No	No	Yes	No	No	Yes	No	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
23-W005	No	No	Yes	Yes	No	No	Yes	No	Small	Yes	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal

Wetland Delineation ID	Vegetation Conditions				Hydrological Conditions				Size (acres)	Surrounding Land Cover		Public Access	Primary Functions and Values
	Includes Forested Wetland	Includes Multiple Cover Types	Invasive Species Present	Dense Herbaceous Vegetation	Variable Water Level	Associated with Perennial River/Stream	Associated with Intermittent Stream	Seasonal Pools/Standing Water	Small (0-1), Medium (1-5), Large (5+)	Adjacent to Upland Forest	Adjacent to Agriculture/ Developed Land		
23-W008	No	No	Yes	Yes	Yes	No	No	Yes	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention
23-W009	No	No	Yes	Yes	Yes	No	No	Yes	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
23-W011	No	No	Yes	Yes	No	Yes	No	No	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
23-W014	No	No	Yes	Yes	Yes	No	No	No	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
23-W015	No	No	No	No	Yes	No	No	Yes	Small	No	Yes	No	Groundwater Recharge/Discharge, Sediment/Toxicant Retention, Nutrient Removal
23-W020	Yes	No	Yes	Yes	Yes	No	Yes	No	Small	Yes	No	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
23-W023	No	No	No	Yes	Yes	No	No	Yes	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
26-W002	No	No	Yes	Yes	No	No	No	No	Small	Yes	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
26-W004	Yes	Yes	No	Yes	Yes	No	Yes	Yes	Medium	Yes	No	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal, Wildlife Habitat
26-W006	No	Yes	Yes	Yes	Yes	No	Yes	Yes	Medium	Yes	No	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
26-W007	Yes	Yes	Yes	Yes	No	No	No	No	Medium	Yes	No	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal, Wildlife Habitat
26-W008	No	No	No	No	No	No	No	No	Small	Yes	No	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
26-W012	Yes	Yes	Yes	No	No	No	No	No	Medium	Yes	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
33-W002	No	No	Yes	Yes	Yes	No	No	Yes	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal

Wetland Delineation ID	Vegetation Conditions				Hydrological Conditions				Size (acres)	Surrounding Land Cover		Public Access	Primary Functions and Values
	Includes Forested Wetland	Includes Multiple Cover Types	Invasive Species Present	Dense Herbaceous Vegetation	Variable Water Level	Associated with Perennial River/Stream	Associated with Intermittent Stream	Seasonal Pools/Standing Water	Small (0-1), Medium (1-5), Large (5+)	Adjacent to Upland Forest	Adjacent to Agriculture/ Developed Land		
33-W004	Yes	No	Yes	Yes	Yes	No	No	Yes	Small	Yes	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
66-W002	No	No	No	Yes	No	No	No	No	Small	No	Yes	No	Groundwater Recharge/Discharge, Sediment/Toxicant Retention, Nutrient Removal
66-W004	No	No	No	No	No	No	No	No	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
66-W005	No	No	No	No	No	No	No	No	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal
93-W001	No	No	Yes	Yes	No	No	No	Yes	Small	No	Yes	No	Groundwater Recharge/Discharge, Floodflow Alteration, Sediment/Toxicant Retention, Nutrient Removal

Wetland Function-Value Evaluation Form

Total area of wetland _____ ac Human made? _____ Is wetland part of a wildlife corridor? _____ or a "habitat island"? _____

Adjacent land use _____ Distance to nearest roadway or other development _____

Dominant wetland systems present _____ Contiguous undeveloped buffer zone present _____

Is the wetland a separate hydraulic system? _____ If not, where does the wetland lie in the drainage basin? _____

How many tributaries contribute to the wetland? _____ Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. _____

Latitude _____ ° Longitude _____ °

Prepared by: _____ Date _____













Wetland Impact:

Type _____ Area _____

Evaluation based on:

Office _____ Field _____

Corps manual wetland delineation completed? Y _____ N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge				
 Floodflow Alteration				
 Fish and Shellfish Habitat				
 Sediment/Toxicant Retention				
 Nutrient Removal				
 Production Export				
 Sediment/Shoreline Stabilization				
 Wildlife Habitat				
 Recreation				
 Educational/Scientific Value				
 Uniqueness/Heritage				
 Visual Quality/Aesthetics				
ES Endangered Species Habitat				
Other				

Notes:

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.14 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agriculture/developed Distance to nearest roadway or other development 0 feet

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? North Salmon Creek-Cayuga Lake

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 05-W005













Latitude 42.751065 ° Longitude -76.526817 °

Prepared by: RN Date 2/26/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5		Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	N			
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1, 2	X	Potential sources of excess sediments/toxicants within runoff from surrounding agricultural fields and abutting road.
 Nutrient Removal	N			
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other	N			

Notes: Wetland is a roadside ditch which continues beyond the wetland study area to the North and South.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.19 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agriculture/developed Distance to nearest roadway or other development 0 feet

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? North Salmon Creek-Cayuga Lake

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland ID 10-W003













Latitude 42.746192 ° Longitude -76.526501 °

Prepared by: RN Date 2/26/24

Wetland Impact:
Type Area

Evaluation based on:
Office X Field X

Corps manual wetland delineation completed? Y X N

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5		Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	N			
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1, 2	X	Potential sources of excess sediments/toxicants within runoff from surrounding agricultural fields and abutting road
 Nutrient Removal	N			
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other	N			

Notes: Wetland is a roadside ditch which continues beyond the wetland study area to the North and South.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.14 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agriculture/developed Distance to nearest roadway or other development 0 feet

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? North Salmon Creek-Cayuga Lake

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 12-W004













Latitude 42.765068 Longitude -76.546463

Prepared by: RN Date 2/28/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5		Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	N			
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1, 2	X	Potential sources of excess sediments/toxicants within runoff from surrounding agricultural fields and abutting road.
 Nutrient Removal	N			
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other	N			

Notes: Wetland is a roadside ditch which continues beyond the wetland study area to the East and West.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.58 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agriculture/developed Distance to nearest roadway or other development 0 feet

Dominant wetland systems present PFO Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Owasco Lake

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 12-W017













Latitude 42.7362 ° Longitude -76.4952 °

Prepared by: RF Date 09/30/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	X	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	N	5,9		Retains overland flow from agricultural fields
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1, 2	X	Receives sediment-laden runoff from adjacent upland areas
 Nutrient Removal	N	4		
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other	N			

Notes: Forested wetland adjacent to agricultural fields and development. Wetland continues outside of study area.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 2.05 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0 feet

Dominant wetland systems present PFO, PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Owasco Lake

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 12-W018













Latitude 42.7354 ° Longitude -76.4957 °

Prepared by: RF Date 10/01/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	Y	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	5,9		Relative lack of flood storage in fields surrounding wetland
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2	Y	Potential to absorb sediments/toxicants from adjacent fields
 Nutrient Removal	Y	3		Vegetation/mineral soils provide potential for nutrient removal
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: PFO and PEM wetland bordering agricultural field and adjacent to development.
Wetland channelizes through culvert under driveway and continues on other side.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.01 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 7 feet

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Owasco Lake

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 12-W020













Latitude 42.74 ° Longitude -76.5065 °

Prepared by: RF Date 10/01/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	Y	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	5,9		Relative lack of flood storage in fields surrounding wetland
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2	Y	Potential to absorb sediments/toxicants from adjacent fields
 Nutrient Removal	N			
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Roadside ditch wetland conveys runoff from adjacent upland areas.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.14 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/developed Distance to nearest roadway or other development 20 feet

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 12-W028













Latitude 42.725 ° Longitude -76.5273 °

Prepared by: RF Date 10/01/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	X	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	5,9		Retains overland flow from agricultural fields
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2	X	Receives sediments/toxicant runoff from upland fields
 Nutrient Removal	Y	3,9		Dense emergent vegetation dominant
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Wetland is adjacent to man made manure lagoon and agricultural fields.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.06 ac Human made? Yes Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 6 feet

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Owasco Lake

How many tributaries contribute to the wetland? _____ Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 17-W003














Latitude 42.753 ° Longitude -76.5077 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5		Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	5,8,9	Y	Relative lack of flood storage in fields surrounding wetland 
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2		Receives runoff from surrounding agricultural fields
 Nutrient Removal	Y	3		Depression in landscape has potential to collect nutrients
 Production Export				
 Sediment/Shoreline Stabilization				
 Wildlife Habitat				
 Recreation				
 Educational/Scientific Value				
 Uniqueness/Heritage				
 Visual Quality/Aesthetics				
ES Endangered Species Habitat				
Other				

Notes: Roadside ditch wetland borders roadway and agricultural fields.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 1.05 ac Human made? No Is wetland part of a wildlife corridor? Yes or a "habitat island"? No

Adjacent land use Agricultural/Developed, Forested Distance to nearest roadway or other development 0.11

Dominant wetland systems present PFO, PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Owasco Lake

How many tributaries contribute to the wetland? 1 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 17-W005A













Latitude 42.7532° Longitude -76.5105°

Prepared by: RF Date 10/01/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5,7,9,15	x	This wetland shows variable water levels
 Floodflow Alteration	Y	5,7,9,13,14,15	x	Associated with drainage, with flood storage capacity
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2,10,11	x	Potential to absorb sediment/toxicant from adjacent upland
 Nutrient Removal	Y	3,4,7,12,13	x	Diffuse flow provides potential for nutrient removal
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Wetland flows through PFO portion and into agricultural field where PEM portion continues. Intermittent stream drains NE portion of wetland.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.03 ac Human made? Yes Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 2 feet

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? _____ Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 23-W001














Latitude 42.765 ° Longitude -76.5464 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5		Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	5,8,9	Y	Relative lack of flood storage in fields surrounding wetland 
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2		Receives runoff from surrounding agricultural fields
 Nutrient Removal	Y	3		Depression in landscape has potential to collect nutrients
 Production Export				
 Sediment/Shoreline Stabilization				
 Wildlife Habitat				
 Recreation				
 Educational/Scientific Value				
 Uniqueness/Heritage				
 Visual Quality/Aesthetics				
ES Endangered Species Habitat				
Other				

Notes: Roadside ditch wetland borders roadway and agricultural fields.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.90 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0.12 miles

Dominant wetland systems present PFO, POW Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 23-W002













Latitude 42.7558 Longitude -76.5472

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5,15	Y	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	5,8,9	Y	Relative lack of flood storage in fields surrounding wetland ⁺
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2,3,5	Y	Potential to absorb contaminants form agricultural fields
 Nutrient Removal	Y	2,3,4,9		Depression; holding ponded water during survey
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Forested complex with an POW portion. Wetland is adjacent to active agriculture and developed lands.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.07 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0.26

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 23-W003













Latitude 42.7552 ° Longitude -76.545 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	Y	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	5,9,10,13	Y	Associated with intermittent stream, bordered by vegetation
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2,10,16	Y	Potential to absorb contaminants form agricultural fields
 Nutrient Removal	Y	3,4,8,9		Wetland has organic soils with dense vegetation
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: PEM swale associated with intermittent stream through active agriculture field.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.06 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural, Forested Distance to nearest roadway or other development 0.61 miles

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 23-W005













Latitude 42.7461 ° Longitude -76.542 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	Y	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	5,9		Relative lack of flood storage in fields surrounding wetland
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2,10		Receives runoff from surrounding agriculture fields
 Nutrient Removal	Y	3		Wetland has organic soils with dense vegetation
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: PEM swale is located in corner of agriculture field and drains into an intermittent stream.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.10 ac Human made? Yes Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 23-W008













Latitude 42.7523 ° Longitude -76.5315 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	X	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	5,8,9		Relative lack of flood storage in fields surrounding wetland
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2		Receives contaminated runoff from adjacent agricultural
 Nutrient Removal	N			
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Man-made ditch wetland adjacent to roadway and active agriculture.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.96 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0.10 miles

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 23-W009













Latitude 42.749 ° Longitude -76.5242 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	X	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	2,5,8,9,10	X	Relative lack of flood storage in fields surrounding wetland
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2		Receives contaminated runoff from adjacent agricultural
 Nutrient Removal	Y	3,4,8,9		Vegetation/mineral soils provide potential for nutrient removal
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Drainage swale within active agricultural fields.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.21 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0.04 miles

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 23-W011













Latitude 42.7327 ° Longitude -76.524 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	X	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	2,8,9,10,13	X	Located in upper part of watershed, associated watercourse
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2,10		Receives contaminated runoff from adjacent agriculture
 Nutrient Removal	Y	3,4,8,9		Vegetation/mineral soils provide potential for nutrient removal
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes:

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.08 ac Human made? Yes Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 12 feet

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 23-W014













Latitude 42.7266 ° Longitude -76.5348 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	X	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	2,8,9		Relative lack of flood storage in fields surrounding wetland
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2		Receives contaminated runoff from adjacent agriculture
 Nutrient Removal	Y	3,4		Dense herbaceous vegetation
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Man-made ditch wetland adjacent to agriculture and roadway.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.08 ac Human made? Yes Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0.01 miles

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 23-W015













Latitude 42.7264 ° Longitude -76.5358 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	X	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y			
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2		Receives contaminated runoff from adjacent agriculture
 Nutrient Removal	Y	3,4		Dense herbaceous vegetation
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: PEM wetland within active agricultural field.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.33 ac Human made? Yes Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0.15 miles

Dominant wetland systems present PFO Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 1 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 23-W020













Latitude 42.7352 ° Longitude -76.5409 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	X	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	3,5,9,13		Associated with intermittent stream, receives runoff from upland
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2,10	X	Receives contaminated runoff from adjacent agriculture
 Nutrient Removal	Y	3,4		Dense herbaceous vegetation
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Forested wetland receives overland flow from agricultural fields and channelizes into intermittent stream.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.21 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/developed Distance to nearest roadway or other development 142 feet

Dominant wetland systems present Emergent Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Hemlock Creek-Owasco Inlet

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 23-W023













Latitude 42.7392 ° Longitude -76.4953 °

Prepared by: RF Date 9/30/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office _____ Field _____

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5		Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	5,9		Occurs in relatively flat area, retains overland flow
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2		Receives sediment-laden runoff from adjacent upland areas
 Nutrient Removal	Y	1,4,8,9	X	Dense emergent and/or dense woody vegetation dominant
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: **Emergent** wetland within agricultural field.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.40 ac Human made? Yes Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0.15 miles

Dominant wetland systems present PFO, PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Owasco Lake

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 26-W002













Latitude 42.7522 ° Longitude -76.4983 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	X	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	3,5,9		Low spot in landscape, adjacent fields drain into wetland
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2		Receives contaminated runoff from adjacent agriculture
 Nutrient Removal	Y	3,4		Dense herbaceous vegetation
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Forested and emergent wetland borders agricultural fields in low spot in landscape.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 2.63 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agriculture/forested Distance to nearest roadway or other development 0.22 miles

Dominant wetland systems present PEM, PFO Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? West Owasco Lake

How many tributaries contribute to the wetland? 1 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 26-W004













Latitude 42.748929 Longitude -76.497262

Prepared by: RN Date 4/4/24

Wetland Impact:
Type Area

Evaluation based on:
Office X Field X

Corps manual wetland delineation completed? Y X N

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5, 15		Wetland shows signs of a variable water level
 Floodflow Alteration	Y	6, 7, 8, 9, 13	X	Wetland exists in a relatively flat area and has the potential to receive/retain sheetflow runoff, and is associated with an intermittent stream.
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	10		
 Nutrient Removal	Y	4, 8, 9		Dense, emergent vegetation is dominant in portions of the wetland
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	Y	4, 5, 7, 11, 19, 20	X	Wooded swamp with standing water present, and overland access through upland forest to other wetlands provides potential insect and amphibian habitat
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other	N			

Notes: Wetland exists in lowland within a forest and continues West beyond the wetland study area.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.49 ac Human made? Yes Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0.37

Dominant wetland systems present PSS, PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Owasco Lake

How many tributaries contribute to the wetland? 1 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 26-W006













Latitude 42.7522 ° Longitude -76.4983 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5,15	x	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	3,5,8,9,10,13,14	x	Wetland buffer around streams, capable of holding excess water
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2,10,16	x	Dense vegetation is found within this wetland complex
 Nutrient Removal	Y	3,4,7,8	x	Dense, herbaceous vegetation transitions to PSS
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Forested and emergent wetland borders agricultural fields in low spot in landscape. Intermittent stream meanders through wetland.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 2.22 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agriculture/forested Distance to nearest roadway or other development 0.35 miles

Dominant wetland systems present PEM, PSS Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? West Owasco Lake

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 26-W007













Latitude 42.743177 Longitude -76.493775

Prepared by: RN Date 4/4/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5		Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	6, 8, 9		Wetland exists in a relatively flat area and has the potential to receive/retain sheetflow runoff from surrounding uplands
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1		Potential sources of excess sediments within runoff from abutting agricultural fields
 Nutrient Removal	Y	3, 4, 8, 9	X	Dense, emergent vegetation is dominant in portions of the wetland
 Production Export	Y			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	Y	5, 7, 13		Wildlife overland access to other wetlands present
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other	N			

Notes: Wetland exists running parallel to an active agricultural field and continues East beyond the wetland study area, towards a forested area.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.07 ac Human made? Yes Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0.26 miles

Dominant wetland systems present PSS, PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Owasco Lake

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 26-W008













Latitude 42.7449 ° Longitude -76.4938 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	x	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	3,5		Relative lack of flood storage in fields surrounding wetland
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2	x	Receives contaminate runoff from surrounding agriculture
 Nutrient Removal	Y	3		Wetland vegetation and mineral soils provide potential for nutrient removal
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: PEM wetland in low spot of active agricultural field.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 1.39 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0.1 miles

Dominant wetland systems present PEM, PFO, PSS Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 26-W012













Latitude 42.76 ° Longitude -76.5272 °

Prepared by: RF Date 10/01/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5,15	x	This wetland shows variable water levels
 Floodflow Alteration	Y	5,7,9	x	Associated with drainage, with flood storage capacity
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2	x	Potential to absorb sediment/toxicant from adjacent upland
 Nutrient Removal	Y	3,9		Dense, herbaceous vegetation transitions to PSS
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Multiple covertime wetland surrounded by active agricultural fields.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.35 ac Human made? Yes Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0.23 miles

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 33-W002













Latitude 42.7433 ° Longitude -76.5436 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	x	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	3,5,8,9	x	Relative lack of flood storage in fields surrounding wetland
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2	x	Receives contaminate runoff from surrounding agriculture
 Nutrient Removal	Y	3,4		Wetland vegetation/soils provide potential for nutrient removal
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: PEM wetland in low spot of active agricultural field.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.85 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed, Forested Distance to nearest roadway or other development 0.18 miles

Dominant wetland systems present PFO Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 1 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 33-W004













Latitude 42.7339 ° Longitude -76.5409 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	x	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	3,5,8,9,10	x	Associated with intermittent stream
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2,10,16	x	Receives contaminated runoff from surrounding agriculture
 Nutrient Removal	Y	3,4		Wetland vegetation/soils provide potential for nutrient removal
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Forested wetland with associated intermittent stream. Adjacent to agricultural field.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.02 ac Human made? No Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0 feet

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Owasco Lake

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 66-W002













Latitude 42.7569 ° Longitude -76.5079 °

Prepared by: RF Date 10/01/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	Y	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	N			
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2		Receives sediment-laden runoff from adjacent upland areas
 Nutrient Removal	Y	3		Dense emergent vegetation dominant
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Emergent roadside wetland in corner of active agricultural field.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.06 ac Human made? Yes Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0 feet

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 66-W004













Latitude 42.7631 ° Longitude -76.5376 °

Prepared by: RF Date 10/01/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	Y	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	5		Retains overland flow from agricultural fields
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2		Receives sediment-laden runoff from adjacent upland areas
 Nutrient Removal	Y	3		Potential for sediment trapping in depression
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Man made roadside storm water management feature with palustrine emergent vegetation.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.05 ac Human made? Yes Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed Distance to nearest roadway or other development 0 feet

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 66-W005













Latitude 42.7651 ° Longitude -76.5372 °

Prepared by: RF Date 10/01/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	Y	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	5		Retains overland flow from agricultural fields
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2		Receives sediment-laden runoff from adjacent upland areas
 Nutrient Removal	Y	3		Potential for sediment trapping in depression
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Man made roadside storm water management feature with palustrine emergent vegetation.

* Refer to backup list of numbered considerations.

Wetland Function-Value Evaluation Form

Total area of wetland 0.19 ac Human made? Yes Is wetland part of a wildlife corridor? No or a "habitat island"? No

Adjacent land use Agricultural/Developed, Forested Distance to nearest roadway or other development 6 feet

Dominant wetland systems present PEM Contiguous undeveloped buffer zone present No

Is the wetland a separate hydraulic system? No If not, where does the wetland lie in the drainage basin? Big Salmon Creek

How many tributaries contribute to the wetland? 0 Wildlife & vegetation diversity/abundance (see attached list)

Wetland I.D. 93-W001













Latitude 42.7753 ° Longitude -76.5278 °

Prepared by: RF Date 10/02/24

Wetland Impact:
Type _____ Area _____

Evaluation based on:
Office X Field X

Corps manual wetland delineation
completed? Y X N _____

Function/Value	Suitability Y / N	Rationale (Reference #)*	Principal Function(s)/Value(s)	Comments
 Groundwater Recharge/Discharge	Y	5	x	Restrictive hydrologic layer does not occur within wetland
 Floodflow Alteration	Y	3,5	x	Relative lack of flood storage in fields surrounding wetland
 Fish and Shellfish Habitat	N			
 Sediment/Toxicant Retention	Y	1,2		Receives contaminated runoff from surrounding agriculture
 Nutrient Removal	Y	3,4		Wetland vegetation/soils provide potential for nutrient removal
 Production Export	N			
 Sediment/Shoreline Stabilization	N			
 Wildlife Habitat	N			
 Recreation	N			
 Educational/Scientific Value	N			
 Uniqueness/Heritage	N			
 Visual Quality/Aesthetics	N			
ES Endangered Species Habitat	N			
Other				

Notes: Linear man-made ditch receives overland sheet flow from agricultural fields and roadways.

* Refer to backup list of numbered considerations.