

Longitude (W) *	Latitude (N) *	NYS DEC wetland identification number	NYS DEC wetland classification	NWI wetland code(s) ¹	DEC acreage	NWI wetland acreage**	Berne 1980 wetland inventory acreage	Within FEMA 100 Yr. Flood Zone (Y/N)	Connected to Stream (Y/N)	DEC Special Status and/or Special Feature/Interest	HUC 12 Watershed****	Watershed Area Above Wetland Outlet (acres)	Mean Annual Precipitation (inches)	Mean Annual Runoff at Wetland Outlet (inches)	Elevation ***	Public Land Y/N/P (P=partial)
74.057	42.844	AL-28	II	L1UBHh; PSS1E; PUBHh; PEM1/SS1E;	87.6	72.1	79	Y	N	Rare Animals and/or Rare Plants - Drains into Thompson's Lake	Bozen Kill	150.0 +	38.9	18.7	1,315	N
74.072	42.641	AL-27	II	L1UBHh; PEM1Fh; PSS1Eh	27.2	25.9	21	N	Y	n/a	Headwaters Fox Creek	569.6	38.4	18.3	1,280	N
74.079	42.641	AL-26	II	PUBHh; PEM1/SS1Fh; PSS1Ch	29.1	21.4	21	Y	Y	Inlet of Warner Lake	Headwaters Fox Creek	492.8	38.2	18.2	1,355	N
74.134	42.631	G-20	II	PEM1/SS1E; PSS1/FO1E; PUBHh; PFO1/4B; PEM1C; PEM1Bd; PEM1/UBFh	76.9	41.6	69	Y	Y	n/a	Beaverdam Creek (Fox Creek)	7360.0	37.3	17.2	939	N
74.155	42.624	RE-2	II	PUBF; PSS1E; PFO1/4B ^	42.9	0.7	20	Y	Y	n/a	Beaverdam Creek (Fox Creek); Switzkill	217.1 +	37.1	17.1	923	N
74.166	42.620	RE-1	II	PFO4E; PSS1C ^	106.4	7.7	200	Y	Y	n/a	Beaverdam Creek (Fox Creek); Switzkill	200.1 +	37.1	17.1	916	N
74.178	42.625	G-28	II	PFO1E; PSS1/3B	38.4	27.7	40	N	Y	n/a	Beaverdam Creek (Fox Creek); Switzkill	192.0	36.9	16.9	909	N
74.163	42.608	RE-4	II	PUBHx; PEM1E; PEM1/SS1E; PEM1Fh	52.5	25.7	38	Y	Y	Switzkill Natural Area	Switzkill	697.6	37.2	17.1	930	N
74.069	42.627	AL-35	II	PEM1C; PSS1/EM1C; PFO1C; PEM1Fh; PUBHh; PUBFh; PEM1Eh; PSS1Eh; PEM1Ah	70.1	71.7	n/a	N	Y	Adjacent to Warner's Lake	Headwaters Fox Creek	2035.2	39.1	19.0	1,187	N
74.056	42.625	W-1	II	L1UBHh; PEM1/SS1Ch; PUBHh; PUBHx	287	25.4	27	N	Y	n/a	Headwaters Fox Creek	230.4	39.7	19.5	1,252	N
74.046	42.623	W-2	III	PUBHh	15.1	16.5	13	N	Y	n/a	Headwaters Fox Creek	556.8	39.7	19.5	1,327	N
74.037	42.632	AL-37	II	PUB/ABFh; PUBHh; PSS1; PEM1/ABFh; PSS1E; PFO1/AAh	63.5	58.9	52	N	Y	n/a	Vly Creek-Normans Kill	115.2 +	40.2	20.0	1,293	N
74.037	42.606	W-5	II	PSS1B; PFO1Fh; PUBFh; PEM1E; PSS1/3E; PEM1/SS1E; PFO1E	36.9	60.0	36	N	Y	n/a	Headwaters Fox Creek	422.4	40.7	20.5	1,403	N
74.055	42.607	W-47	II	PSS1/EM1C; PEM1C	15	19.3	14	Y	Y	n/a	Headwaters Fox Creek	2585.6	40.4	20.2	1,213	N
74.211	42.572	RE-47	II	PFO1Fh; PFO5Fh	15.4	11.4	13	N	Y	n/a	Little Schoharie Creek	134.4	37.2	17.1	1,843	Y
74.189	42.575	RE-7	II	PUBHh; PEM1E; PUBFb	23.9	15.6	19	N	Y	n/a	Switzkill	729.6	37.3	17.2	1,737	N
74.177	42.578	RE-8	II	PSS1/FO1E; PFO1E; PEM1Fh	32.7	20.4	27	N	Y	n/a	Switzkill	96.0	37.4	17.3	1,828	N
74.166	42.568	RE-12	II	PUBHh; PEM1Fh ^	13.3	4.1	14	N	Y	n/a	Switzkill	47.0	37.7	17.5	1,664	Y
74.100	42.593	W-6	II	PEM1Ch; L1UBHh; PEM1E; PEM1/SS1E	34.4	21.0	27	N	Y	n/a	Switzkill	518.4	38.9	18.6	1,444	P
74.075	42.590	W-8	II	PEM1E; PUBHh; PFO1E; PSS1E	17.9	11.3	14	N	Y	n/a	Switzkill	384.0	39.6	19.4	1,679	N
74.040	42.580	W-12	II	PUBHx; PEM1E; PSS1B; PEM1B; PSS1E; PEM1A, PSS1A, PEM1/SS1B; PUBHh; PFO5Fh; PSS1/FO1C; PEM1/SS1C	36.8	60.0	33	Y	Y	n/a	Switzkill	281.6	41.3	21.1	1,420	N
74.023	42.575	W-13	I	PUBHh; PSS1/EM1E; PFO1/4E; PFO1E; PEM1E; PUBFb	55.3	19.4	19	N	Y	n/a	Hannacrois Creek	627.2	41.6	21.4	1,441	N
74.049	42.571	W-11	I	L1UBHh; PFO1B; PUBHh; PFO1B; PSS1B; PEM1/SS1Ch; PEM1Fh	142.1	90.4	126	N	Y	n/a	Basic Creek	1088.0	40.9	20.7	1,439	N
74.068	42.567	W-16	II	None Listed ^	17.2	N/A	n/a	N	Y	n/a	Basic Creek	134.4	40.6	20.3	1,683	N
74.075	42.576	W-49	II	PFO1E; PSS1B; PSS1E; PUBFb	19.6	10.8	16	N	Y	n/a	Switzkill	140.8	40.3	20.0	1,698	N
74.092	42.572	W-10	II	PFO1/EM1E; PSS1/EM1E; PFO1E; PEM1E; PEM1Fh; PUBHh; PEM1Ch; PFO1E; PSS1E	126.6	69.8	96	N	Y	n/a	Switzkill	1305.6	39.7	19.5	1,543	N
74.112	42.553	W-65	II	PUBHh; PEM1E; PUBFb; PEM1Ch	18.5	19.6	13	N	Y	n/a	Switzkill	62.2	39.6	19.3	1,471	N
74.165	42.556	RE-15	II	PEM1/SS1B; PUBFh; PEM1/SS1B; PUBF; PSS1/EM1E; PFO1/SS1B; PSS1E; PSS1B	43.4	30.0	38	N	Y	n/a	Switzkill	172.8	38.1	17.7	1,688	P
74.181	42.550	RE-19	II	PSS1Ch; PEM1Ch; PUBHh; PEM1C	16.6	14.7	24	N	Y	n/a	Tenmile Creek	748.8	37.6	17.4	1,793	P
74.189	42.556	RE-50	II	PUB/EM1Fh; PEM1E; PFO5/EM1Fh; PUBFb	53.6	32.1	47	N	Y	n/a	Tenmile Creek	313.6	37.6	17.3	1,893	P
74.203	42.544	RE-18	II	PUBHh; PFO1A; PSS1/EM1E; PEM1B; PEM1/SS1B; PSS1/4E	85.4	55.7	13	N	Y	n/a	Lake Creek-Catskill Creek	473.6	37.6	17.3	1,982	P
74.225	42.535	RE-25	II	PSS1/EM1Ch; PSS1E; PEM1E	66.8	52.0	18	Y	Y	Rare Plant Species	Lake Creek-Catskill Creek	1350.4	37.5	17.2	1,816	N
74.235	42.548	RE-51	II	PSS1/5E	42.5	26.8	29	N	Y	n/a	Lake Creek-Catskill Creek	236.8	37.3	17.1	1,970	N
DNE	DNE	RE-17	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE
DNE	DNE	RE-10	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE
DNE	DNE	RE-21	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE	DNE

The DNE designation for the last three wetlands are due to the fact that those DEC Wetland identification numbers were found within the old Berne Wetland Inventory but no longer exist or were incorrectly included originally.

* Latitudes and longitudes are to centre (estimate) of DEC wetland polygon. Those wetlands which cross town borders the latitude and longitude represents the center of the portion of the wetland within Berne town limits.

** NWI wetland acreages are either single wetland polygon data or multiple polygon combinations to determine NWI estimated wetland acreages. If there are open bodies of water included within the NWI wetland, those acreages will be included, as NYS DEC wetland polygons generally do not display open waters separately. A cross-reference between DEC and NWI wetland maps has been used to determine which NWI water bodies would be included in acreage estimates. Those wetlands which cross town borders, a rough estimate of the parts of the wetland within the town's boundary.

*** Elevations are from aerial images (google Earth) of the wetland's estimated outlet in feet.

**** Wetlands which reside in multiple watersheds will be listed as the most inclusive watershed first followed by any subsequent watersheds.

^ Denotes NWI Wetland Classification Codes which are incomplete/inconsistent with DEC Wetlands (large wetlands are listed and shown on DEC but very few NWI wetlands are located in the same geographic location).

+ The actual watershed area was not able to be determined using USGS Streamstats software and thus are larger than the area that was estimated.

¹ US Fish and Wildlife National Wetland Inventory Classification Codes Explained

Ex: **PEM1/SS1E**

System: **P - PALUSTRINE**
Class: **EM - EMERGENT**
Subclass: **1 - Persistent**

System: **P - PALUSTRINE**
Class: **SS - SCRUB-SHRUB**
Subclass: **1 - Broad-Leaved Deciduous**

Modifier(s):

WATER REGIME E - Seasonally Flooded / Saturated

The following systems, classes, subclasses, and modifiers are present within the confines of this wetland inventory:

Systems: P - Palustrine;
Classes: EM - Emergent;
Subclasses: SS - Scrub-Shrub;
Modifiers: E - Seasonally Flooded / Saturated;

Code explanations can be found using the NWI Wetland Code Interpreter here: <http://107.20.228.18/decoders/wetlands.aspx>