

Town	Latitude	Longitude	Name (pole #)	Water_Body	Type
Allenstown	43.162826	-71.385690	Poles E34/34 and NT/T19-35	Catamount Pond	Aerial
Amherst	42.900248	-71.579683	Poles 3 115/T150 1 and E215/150 .5	Baboosic Brook	Aerial
Amherst	42.827220	-71.585200	Poles 37/T14 and 90/T9191-15	Souhegan River 2Designated Segm	Aerial
Andover	43.431240	-71.868800	Poles E21 354/28 and E1 353/27	Blackwater River1	Aerial
Andover	43.430560	-71.868900	Poles E20 215/4 and E20 216/204A/5	Blackwater River2	Aerial
Andover	43.430360	-71.866070	Poles E21P 35/26 and E21P 34/24	Blackwater River3	Aerial
Andover	43.443820	-71.877300	Poles E12 22 AA 255/1 and E12 22/2	Cascade Brook (Frazier Brook)	Aerial
Andover	43.425790	-71.877590	Poles E20 276/49B and E20 278/104 49D	Cascade Brook 1	Aerial
Antrim	43.079840	-71.914800	Poles E126 47/60 11 and E126 48/60 10S	Contoocook River -Designated Seg	Aerial
Antrim	43.038721	-71.955441	Poles E36 257/181 and E24B 1/1 36-1	Great Brook 1	Aerial
Antrim	43.033702	-71.941097	Poles E2/NT and E244 5/12 3	Great Brook 2	Aerial
Antrim	43.031786	-71.939762	Poles E23 24/2 and E23 23/3	Great Brook 3	Aerial
Antrim	43.026384	-71.937995	Poles E3140 221-1/5 7-1 and NT/NT	Great Brook 5	Aerial
Antrim	43.024926	-71.935217	Poles 3740 228/59 7.5-1 and 3140 229/50 7.5-2	Great Brook 7	Aerial
Auburn	42.988051	-71.375676	Poles E29-055/623 51 and E056/52	Massabesic Lake 4 (Dam)	Aerial
Auburn	42.988051	-71.375676	Poles E056/52 and E057/53	Massabesic Lake 5 (Dam)	Aerial
Auburn	42.988051	-71.375676	Poles E057/53 and E059/623-55	Massabesic Lake 6 (Dam)	Aerial
Auburn	43.004341	-71.348907	Poles 1-103/T-2 and 104/T75-1	Sucker Brook 1	Aerial
Auburn	43.007503	-71.349025	Poles E6T-185-011.5/7 44.5 and E1/7-45	Sucker Brook 2	Aerial
Bennington	43.008382	-71.932021	Poles E259/NT and E258/48	Contoocook River 1	Aerial
Bennington	43.001390	-71.925700	Poles E122 5/599 5 and E50T 4/559 4	Contoocook River 2	Aerial
Bow	43.169317	-71.534130	Poles 14/T194 112 and 13/T111	Turkey River 1	Aerial
Bow	43.169074	-71.524656	Poles 98 11/T122 and 98 10/T121	Turkey River 2	Aerial
Brentwood	42.993238	-71.021667	Poles 1-18/42-2 and 1-17/421	Dudley Brook 1	Aerial
Brentwood	42.984641	-71.010508	Poles 2-2-24/NT and 2-2-23/NT	Dudley Brook 2	Aerial
Brentwood	42.984778	-71.038438	Poles 12-14/14 and 12-13/43-13-432	Exeter River 1	Aerial
Brentwood	42.978185	-71.072397	Poles 1-115/37-53 and 69/52	Exeter River 2	Aerial
Brentwood	42.977647	-71.073202	Poles L30K/301-2 and 1A-1/301C-1	Exeter River 3	Aerial
Brentwood	42.969895	-71.085289	Poles 7-17/112 and 7-18/113	Exeter River 4	Aerial
Brentwood	42.966150	-71.086810	Poles 8-10/31-11 and 8-18/10.5	Exeter River 6	Aerial
Canaan	43.674433	-72.096309	Poles E90-51/43 and E90-50.5/44	Goose Pond Brook	Aerial
Canaan	43.650213	-72.059351	Poles E82/81 and E81/6-80	Mascoma River 2	Aerial
Canaan	43.651960	-72.092984	Poles E177/41-90 and E178/91	Mascoma River 3	Aerial
Canaan	43.643723	-72.113047	Pole 149/T62	Mascoma River 4	Aerial
Canterbury	43.317653	-71.617916	Poles 8/T7 and E1/NT	Merrimack River 1Designated Segr	Aerial
Charlestown	43.260400	-72.427290	Pole E10? 1 177/100 12	Connecticut River 14th Order	Aerial
Charlestown	43.178268	-72.439772	Poles 4/T4 and NT/T3	Jabes Hackett Brook 3	Aerial

Town	Latitude	Longitude	Name (pole #)	Water Body	Type
Chester	42.970288	-71.195142	Poles 14H-15/62 and 14H-15.5/62.5	Exeter River 1	Aerial
Claremont	43.373791	-72.336379	Poles E30 8/8 and E9 10T/17 25	Sugar River 1	Aerial
Claremont	43.384160	-72.353590	Poles 9 3/T67 62 and E32-B/67-1	Sugar River 3	Aerial
Concord	43.281680	-71.601220	Poles E554-1-6/NT and E736-1/NT	Contoocook River 1	Aerial
Concord	43.249780	-71.619850	Poles E506-93 85N/10-136 and 1/T39-1	Contoocook River 3	Aerial
Concord	43.182530	-71.492380	Poles N/T-13 and N/T-12	Soucook River 1	Aerial
Concord	43.199990	-71.481440	Poles NT K1514-33 and NT/T-2413-14	Soucook River 2	Aerial
Concord	43.213340	-71.480290	Poles 81/T-11 and 80/T-1513-10	Soucook River 3	Aerial
Concord	43.238000	-71.462430	Poles 138/T-184 and 1/T-114-185	Soucook River 4	Aerial
Concord	43.167136	-71.585772	Poles 136/T136 and 135/196-135	Turkey (Turee) Pond	Aerial
Concord	43.184224	-71.561136	Pole 64/T-58	Turkey River 2	Aerial
Concord	43.192165	-71.574177	Poles 14/T14 and E15/76-15	Turkey River 3	Aerial
Cornish	43.468210	-72.384100	Poles 50T E72-1/6-11-1 and 8-1/T-6-11-24	Connecticut River 1	Aerial
Cornish	43.463148	-72.373473	Poles E33/5-26 and E7-32/NT	Mill Brook 2	Aerial
Cornish	43.463541	-72.368662	Poles E7-41-25T/6-12-33 and E42/34	Mill Brook 3	Aerial
Derry	42.872306	-71.326783	Poles NT/NT and 85-18/19	Beaver Brook 5	Aerial
Dover	43.205090	-70.893221	Poles 67-23/NT and 67-22/NT	Cocheco River 2	Aerial
Durham	43.103130	-70.951980	Poles 11-40/P8-76 and 11-39/P8-75	Lamprey River 1	Aerial
Durham	43.104510	-70.963110	Poles 5/12 and 5-10-6/13	Lamprey River 2	Aerial
Durham	43.129499	-70.935375	Poles NT 26 and 7-25/21-25	Oyster River	Aerial
Enfield	43.641675	-72.144406	Poles NT/T25-.5 and E1/1-1	Baltic Mills Dam 1	Aerial
Enfield	43.640602	-72.148945	Poles 3/T2-10 and 2-2/T2-11	Baltic Mills Dam 3	Aerial
Epping	43.049498	-71.033103	Poles 57-24/24 and 57-25/62-25	Lamprey River 1	Aerial
Epping	43.036721	-71.068908	Poles 67-2/114-1 and 67-1/NT	Lamprey River 2	Aerial
Epping	43.039948	-71.073242	Poles 37-24/1-5 and NT/6	Lamprey River 4	Aerial
Epping	43.043363	-71.127421	Poles 63-11/5?0 and 63-10/3	Pawtuckaway River	Aerial
Epping	43.027786	-71.043778	Poles NT/210 and NT/113-211	Piscassic River 1	Aerial
Epping	43.021547	-71.074033	Poles 70-12/38 and 70-11/37	Piscassic River 2	Aerial
Exeter	42.984281	-70.971857	Poles 18/18 and 19/19	Colcord Pond	Aerial
Exeter	42.988743	-71.000388	Poles 87/1-?78-81 and 1377 80/86	Dudley Brook	Aerial
Exeter	42.965028	-70.988348	Poles 57/3-139 and 56/138/51	Exeter River 2	Aerial
Exeter	42.961717	-70.964967	Poles 32-59/121-54-1705 and 60	Exeter River 3	Aerial
Exeter	42.961430	-70.956241	Pole 567/56-1907	Exeter River 4	Aerial
Exeter	42.980842	-70.944069	Pole 99-1	Exeter River 5	Aerial
Exeter	42.987635	-70.977936	Poles 5/109-5 and 14/75-6	Exeter River 6 (Little River)	Aerial
Exeter	42.987629	-70.977916	Poles 5/109-5 and 14/75-6	Little River	Aerial
Franeestown	42.960820	-71.767285	Poles E122Y/156 and E112/157	South Branch 4Piscataquog River	Aerial

Town	Latitude	Longitude	Name (pole #)	Water_Body	Type
Francestown	42.959940	-71.760231	Poles E7/143 and E8/142	South Branch 5Piscataquog River	Aerial
Fremont	42.967265	-71.120877	Poles 14-77A1/T219-20 and E1477A/21	Exeter River 1	Aerial
Fremont	42.977111	-71.133959	Poles 2-22/T22 and E2-21/21	Exeter River 2	Aerial
Fremont	42.962498	-71.151675	Pole E14A-45/7	Exeter River 4	Aerial
Gilsum	43.048310	-72.255954	Poles E29 159 40T/302X 190 and E29 160/191	Ashuelot River - 4thOrder 1	Aerial
Goffstown	43.042771	-71.523845	Poles E95 54/3 and E95 53/2.5	Black Brook 1	Aerial
Goffstown	43.036496	-71.511558	Poles E38 4/4 and E38 92/344 5	Black Brook 3	Aerial
Goffstown	43.015423	-71.610293	Poles 3 22/T7 and 23/T28	Bog Brook 1	Aerial
Goffstown	43.007811	-71.613087	Poles 157 61R 21.5/61 21.5 and 21/21	Bog Brook 2	Aerial
Goffstown	43.016666	-71.549504	Poles 100T 328 43.5/T3 20 and E84 30/1	Piscataquog River 1	Aerial
Goffstown	43.016666	-71.549504	Poles NT/T13 and TT/T14	Piscataquog River 1A	Aerial
Goffstown	43.010250	-71.515920	Poles E65T 147 13/955/14 and E186 1/55 15	Piscataquog River 2	Aerial
Goffstown	43.003700	-71.508070	Poles NT/NT and E173 15/771 15	Piscataquog River 4	Aerial
Goffstown	42.989304	-71.576630	Poles 1/T824 1 and 110/T19	Uncanoonuc Lake I (Dam) 1	Aerial
Greenville	42.767133	-71.811946	Poles E28/58 and E7/NT	Souhegan River 1	Aerial
Hampstead	42.869493	-71.201182	Poles 6-40/1A-40 and IE-1/16-1	Island Pond 1	Aerial
Hampton	42.924686	-70.852654	Poles 6/67/1258 and 12-1257/66	Hampton River 1	Aerial
Hillsborough	43.111544	-71.919270	Poles E65T-7/43 and E1/1	Beard Brook 2	Aerial
Hillsborough	43.113445	-71.894168	Poles 4/T4 and E4-3-1/5-5	Contoocook River 1	Aerial
Hillsborough	43.113445	-71.894168	Poles 3/T4 and E4-3-1/5-5	Contoocook River 2	Aerial
Hillsborough	43.148523	-71.893960	Poles E3/NT and E140-2/NT	Gould Pond 1	Aerial
Hillsborough	43.111561	-71.943163	Poles E28-2/1 and E28-2-40T/16-2	North Branch River	Aerial
Hinsdale	42.785685	-72.480182	Poles 1 2/T3 and NT/NT	Ashuelot River - 4thOrder 2	Aerial
Hinsdale	42.786008	-72.486141	Poles 25 3/T2 and E10T 65T 10T/2	Ashuelot River - 4thOrder 3	Aerial
Hooksett	43.095880	-71.463360	Poles 2S/T73 and E6/50618	Merrimack River	Aerial
Hopkinton	43.245790	-71.688730	Poles EJ-13/13 and E9H-12/12	Blackwater River	Aerial
Hopkinton	43.236605	-71.690721	Poles E54/52 and E55/53	Contoocook River 1	Aerial
Hopkinton	43.222929	-71.714116	Pole 32-1/T454	Contoocook River 2	Aerial
Hopkinton	43.192513	-71.748590	Poles E.5/61-1 and E33X1/2	Contoocook River 3	Aerial
Hudson	42.793550	-71.388230	Poles E3/3 and E2/2	Robinson Pond	Aerial
Jaffrey	42.816996	-72.008225	Poles 12 E24Y 10T/11A 122C 91.5 and E13 1/11A 1	Cheshire Pond 1	Aerial
Jaffrey	42.822764	-72.018922	Poles E15 12/12 and E15 13/21 13	Cheshire Pond 3	Aerial
Kensington	42.950351	-70.960096	Poles 335/101-12 and 12/101-11	Great Brook 1	Aerial
Kingston	42.893597	-71.055714	Poles 684-55-11/27-113 and 55-12/114	Country Pond 1	Aerial
Kingston	42.915582	-71.046503	Poles 14VZ/90-17 and FP13.5/16	Powwow River 1	Aerial
Lebanon	43.648833	-72.182617	Poles E401-1/912-11 and E331-7/30-1	Mascoma River 1	Aerial
Lebanon	43.638710	-72.221920	Poles E203-2/41-1 and 3/T3	Mascoma River 2	Aerial

Town	Latitude	Longitude	Name (pole #)	Water_Body	Type
Lebanon	43.644171	-72.237071	Poles E32/NT and 33/T-2	Mascoma River 3	Aerial
Lebanon	43.643397	-72.254346	Poles E119-1/NT and E225-3/NT	Mascoma River 4	Aerial
Lebanon	43.636724	-72.252843	Poles E4/NT and E-13/NT	Mascoma River 5	Aerial
Lebanon	43.637908	-72.274194	Poles E157-47/133 and E291-35/311-132	Mascoma River 6	Aerial
Lebanon	43.637613	-72.266031	Poles E4/3.5 and E3/3	Mascoma River 7	Aerial
Lebanon	43.635710	-72.295354	Poles E44/NT and 291-1/T-4	Mascoma River 8	Aerial
Lebanon	43.633942	-72.317438	Poles E68-1/37 and 78-33/T36	Mascoma River 9	Aerial
Lee	43.114064	-71.005020	Poles 12-39.5/16-60 and 12-40/59	Lamprey River 1	Aerial
Lee	43.158441	-70.964572	Poles 318-28/17 and 318-29/16	Oyster River 1	Aerial
Loudon	43.358533	-71.446517	Poles E29-83/52-83 and E52-83X/390 12	Academy Brook 4	Aerial
Loudon	43.348721	-71.455765	Poles E10T-52-37.5/NT and 52-68/T-3	Bumfagon Brook 2	Aerial
Loudon	43.342420	-71.464517	Poles 634-34/T-209 and 634-4/T-209.5	Bumfagon Brook 3	Aerial
Loudon	43.286430	-71.468566	Poles E-7-15/NT and Z-14/T23-106	Soucook River 2	Aerial
Loudon	43.269646	-71.461122	Poles E79-16.5/NT and E79-16/NT	Soucook River 3	Aerial
Loudon	43.255776	-71.454479	Poles E79-34/NT and 79-33X/T932-4	Soucook River 4	Aerial
Manchester	43.025288	-71.504603	Poles E1354 63.5/4.5 and 1354 63/909 5	Black Brook 1	Aerial
Manchester	42.977783	-71.473519	Poles 120/T120 25 and E28/27	Piscataquog River	Aerial
Merrimack	42.893350	-71.514340	Poles E8-75/8 and 8-74/T61-6-7	Baboosic Brook 2	Aerial
Merrimack	42.899384	-71.512454	Poles E56/63 and E4-55/62	Baboosic Brook 3	Aerial
Merrimack	42.889612	-71.496580	Poles E8-50/16 and E8-49/17	Baboosic Brook 4	Aerial
Merrimack	42.872552	-71.493981	Poles NT/T11 and NT/T12	Baboosic Brook 5	Aerial
Merrimack	42.830503	-71.480636	Poles E3020 8-1/NT and E3020 9-1/NT	Merrimack River -Designated Segn	Aerial
Merrimack	42.836872	-71.560465	Poles 30T E5901-69/33-10 and E39B-08/33-8	Souhegan River 1	Aerial
Merrimack	42.857430	-71.523211	Poles E14A-25/3 and E14A-26/NT	Souhegan River 2	Aerial
Merrimack	42.860638	-71.493037	Poles E3-3/109-184 and E1-352/109-185	Souhegan River 3	Aerial
Milford	42.842493	-71.708184	Poles E4 108/803-34 and E99S/NT	Souhegan River 1	Aerial
Milford	42.841350	-71.720580	Poles 132 58/T3 47 and E4 131/57	Souhegan River 3	Aerial
Milford	42.836540	-71.645700	Poles E65T 5510 4/127 7 and NT/NT	Souhegan River Dam	Aerial
Nashua	42.763504	-71.466489	Poles E201 9 1/NT and E1/NT	Nashua River	Aerial
Nashua	42.731733	-71.472148	Poles E6T-2/2 and E3/2	Salmon Brook 3	Aerial
Nashua	42.722319	-71.476907	Poles E-1/53-1 and E80T-Z/2	Salmon Brook 4	Aerial
New Boston	43.007911	-71.708497	Poles 29-1/30-1 and 29-2/30-2	Middle Branch 1	Aerial
New Boston	43.007911	-71.708497	Poles E25T 9 29/12 30 and 11/T 127 1	Middle Branch 2	Aerial
New Boston	43.019596	-71.690340	Poles 87/T2 79 and 2 87.5/T2 79.5	Middle Branch 4	Aerial
New Boston	42.942258	-71.728468	Poles E6T 25 017/3421 and NT/342 2	Piscataquog River 1	Aerial
New Boston	42.948150	-71.717800	Poles 10T 25 04/34.5 and 13W 1/NT	Piscataquog River 2	Aerial
New Boston	42.957459	-71.708199	Poles 25 14/T14 and 10T/39 15	Piscataquog River 3	Aerial

Town	Latitude	Longitude	Name (pole #)	Water_Body	Type
New Boston	42.969719	-71.697580	Poles E1/3 25 and E29/24	Piscataquog River 4	Aerial
New Boston	42.977892	-71.690713	Poles E1/60 and 25T E35/65	Piscataquog River 5	Aerial
New Boston	43.015128	-71.641386	Poles E69 41 2/NT and E69 41 1/154 375 1	Piscataquog River 7	Aerial
New Ipswich	42.750479	-71.828059	Poles 1 55/61 T 6166 and E1 56/67	Site 14 (Furnace BrookDam)	Aerial
New London	43.431976	-72.066756	Pole E5X-6/9-160	Otter Pond 2	Aerial
Newport	43.362890	-72.173010	Poles ZH-3/T-40T and E2H-4/NT	Sugar River 4	Aerial
Newport	43.361400	-72.173940	Poles 2-3/T-84 and 2-20/T-50	Sugar River 5	Aerial
Newport	43.365395	-72.180045	Poles E10-15/37-11 and E10-16Y/11.5	Sugar River 6	Aerial
Newport	43.372163	-72.181729	Pole E11/11	Sugar River 7	Aerial
Newport	43.386548	-72.207253	Poles NT/T-77 and E15-85/78	Sugar River 8	Aerial
North Hampton	42.964466	-70.797044	Poles NT/9-32 and 19-9-33/270-6	Little River 1	Aerial
North Hampton	42.963644	-70.795995	Poles 2-141/46 and 2-142/44	Little River 2	Aerial
North Hampton	42.953164	-70.786146	Poles 49-1/240-1 and 25/24	Little River 3	Aerial
Nottingham	43.116656	-71.083150	Poles R2 140B/13 and R2-140-C/68-14	Bean River 2	Aerial
Pelham	42.770154	-71.350660	Poles 55 and 54-50	Beaver Brook 1	Aerial
Pelham	42.740212	-71.322572	Poles 3-15/56-15 and 2789/16/16	Beaver Brook 2	Aerial
Pelham	42.726979	-71.319471	Poles 91/21 and 20/92	Beaver Brook 3	Aerial
Pembroke	43.130728	-71.445874	Poles E17-14/2 and NT/T21-1	Suncook River 1	Aerial
Pembroke	43.159355	-71.406382	Poles NT/T-NT and NT/T-NT	Suncook River 2	Aerial
Pembroke	43.159785	-71.406821	Poles NT/T-NT and E7.5/1623-5	Suncook River 3	Aerial
Peterborough	42.899364	-71.938619	Poles E23/370 27 and E4-3/237 5	Contoocook River 1	Aerial
Peterborough	42.877464	-71.948297	Poles E1.5/NT and E4.5 2 75 2	Contoocook River 2	Aerial
Peterborough	42.863175	-71.956558	Poles E32 54/17 and E22 547/17.5	Contoocook River 3	Aerial
Peterborough	42.858887	-71.961718	Poles E30 1/22 1 and E30 2/22-2	Contoocook River 4	Aerial
Peterborough	42.885214	-71.971007	Poles E1 46-1/56-1 and I 46-1A/5-56-2	Nubanusit Brook 3	Aerial
Raymond	43.026426	-71.166349	Poles 232/4-24/23-6 and 23-5	Dead Pond	Aerial
Raymond	42.997189	-71.176311	Poles 37-6/6 and 37-7/7	Exeter River	Aerial
Raymond	42.997189	-71.176311	Poles 6 and 9/671	Lamprey River 1	Aerial
Raymond	43.041553	-71.202007	Poles 17/113-600 and 17-2/601	Lamprey River 2	Aerial
Raymond	43.038560	-71.184610	Poles 14/3 and 12-16/4	Lamprey River 3	Aerial
Raymond	43.039699	-71.174485	Poles 18/9-23 and 9-24/8-19	Lamprey River 4	Aerial
Raymond	43.022504	-71.150929	Poles 51 and 6-41	Lamprey River 5	Aerial
Salem	42.849236	-71.214967	Poles 1.5 and 1.75	Unnamèd 1Stream/River	Aerial
Salisbury (Andover)	42.870735	-70.828012	Poles 23F-3/T-3 and 23G4/T-4	The Bay	Aerial
Seabrook	42.869598	-70.824852	Poles 6-83 and 84	Blackwater River 1	Aerial
Seabrook	42.869598	-70.824852	Poles 6-85/85 and 84	Blackwater River 2	Aerial
South Hampton	42.872670	-70.961340	Poles 65/6-247 and 246-64/11-5	Gardner Lake 2	Aerial

Town	Latitude	Longitude	Name (pole #)	Water_Body	Type
Sunapee	43.387109	-72.087920	Poles E4-7.5/190 246 and E4X-2/248	Sugar River3 B	Aerial
Sunapee	43.386600	-72.091920	Poles E-10/190-37-1 and 410-2/T15-1	Sugar River4	Aerial
Sunapee	43.386472	-72.098377	Poles E41-28/222 and E41-27/223	Sugar River6	Aerial
Sunapee	43.378002	-72.121276	Poles E-30C-7/NT and E-8/1-90-165	Sugar River7 A	Aerial
Sunapee	43.377450	-72.121710	Poles E300-5/162 and E-30C2-1/900N-1	Sugar River8	Aerial
Sunapee	43.431037	-72.066892	Poles E50B-3/35B-3 and E4/4	Sunapee Lake	Aerial
Walpole	43.132194	-72.390161	Poles E96/NT and 95/T166-123	Cold River 1	Aerial
Walpole	43.121874	-72.426542	Poles E39 12/T.T5166 50 and E11 50/NT	Cold River 1-2	Aerial
Weare	43.037870	-71.676690	Poles E11/1H2 11 and 12/12	Daniels Lake 1	Aerial
Weare	43.029998	-71.675599	Poles E39 15/1H 15 and E39 16/NT	Middle Branch 2Piscataquog River	Aerial
Weare	43.051846	-71.740734	Poles E69 11/11 and E69 10/104 10	Perkins Pond Marsh	Aerial
Weare	43.108800	-71.762127	Poles E103 666/89 and E103D 666-1/3G 1	Piscataquog River 3	Aerial
Weare	43.111072	-71.755446	Poles E103 652/3 76 and E86N 1/3F.5 1	Piscataquog River 4	Aerial
Weare	43.109546	-71.750382	Poles E103 641/3 43 and E642/44	Piscataquog River 5	Aerial
Weare	43.108480	-71.742520	Poles E106 12/12 and E106 11/11	Piscataquog River 6	Aerial
Weare	43.112160	-71.724670	Poles E105 64/55 14 and E3C2/NT	Piscataquog River 8	Aerial
Weare	43.108420	-71.709500	Poles E70/NT and E70 3/433 3	Piscataquog River 9	Aerial
Weare	43.032618	-71.646202	Poles E80 3/245 and E80 4/24	Riverdale Dam	Aerial
Wilmot	43.414862	-71.899800	Poles E20 396/2 and E20 395/3	Cascade Brook1	Aerial
Wilmot	43.412109	-71.902323	Poles E10K 21/7.5 and E10K 3/8	Cascade Brook2	Aerial
Wilmot	43.417555	-71.897825	Poles E20 74/187 and E20 75/186	Cascade Brook3	Aerial
Wilton	42.843956	-71.739516	Poles CT E1/NT and E2/45	Souhegan River 3	Aerial
Wilton	42.844575	-71.738811	Poles E61/41 342 and NT/NT	Stony Brook 1	Aerial
Winchester	42.841507	-72.352243	Poles E74 138 25/ 305 94 and E74 139/305 93.5	Ashuelot River 1	Aerial
Winchester	42.838083	-72.361040	Poles NT/NT and E37 11 25T/226-9	Ashuelot River 2	Aerial
Winchester	42.777137	-72.423332	Poles 3 50/24 71.5 and E10 2 25T/5	Ashuelot River 4	Aerial
Winchester	42.768772	-72.387975	Poles E49 20/31-15 and E49 15/14	Ashuelot River 6	Aerial
Windham	42.790435	-71.364406	Poles 5/314-5 and 4	Beaver Brook 1	Aerial