

THE STATE OF NEW HAMPSHIRE

CHAIRMAN
Amy L. Ignatius

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Robert R. Scott
Martin P. Honigberg

EXECUTIVE DIRECTOR
Debra A. Howland



PUBLIC UTILITIES COMMISSION

21 S. Fruit Street, Suite 10
Concord, N.H. 03301-2429

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Website:
www.puc.nh.gov

March 7, 2014

Susan S. Geiger
Orr and Reno
45 South Main Street
P.O. Box 3550
Concord, NH 03302

RE: DT 12-054, Comcast of Maine/New Hampshire Inc., et al
Petition for Authority to Construct and Maintain Fiber Optic Cable over and across Public Waters

Dear Ms. Geiger:

On February 29, 2012, you filed on behalf of Comcast of Maine/New Hampshire Inc., et al (Comcast) pursuant to Commission Order No. 25,175 (November 30, 2010), a petition for license to cross over public waters at 213 locations. On February 26, 2013, Staff filed a memo indicating possible deficiencies in the supporting documentation. By letter dated March 15, 2013, you requested the Commission refrain from taking action on your petition, while Comcast attempted to work with Staff to provide the required information.

On June 19, 2013, RSA 371:17 was amended and 371:17-b was enacted to allow license by notification of existing crossings on existing utility poles. On February 3, 2014, you filed a list including specific geographic and pole locations associated with the 213 existing crossings, in compliance with RSA 371:17-b, and requested a permanent license be granted for these locations.

Please be advised that the 213 existing crossings included in the list filed on February 3, 2014, have been granted a permanent license, as the accompanying certificate attests. Comcast's license number for these crossings is CR-03-001-14. Please refer to this license number in any future correspondence. If you or Comcast have any questions, do not hesitate to contact the Telecommunications Division at (603) 271-2431. As there are no remaining issues, Docket No. DT 12-054 will be closed.

Sincerely,

A handwritten signature in blue ink, appearing to read "Debra A. Howland".

Debra A. Howland
Executive Director

Encl.

cc: Service list DT 12-054

SERVICE LIST - EMAIL ADDRESSES - DOCKET RELATED

Pursuant to N.H. Admin Rule Puc 203.11 (a) (1): Serve an electronic copy on each person identified on the service list.

Executive.Director@puc.nh.gov
amanda.noonan@puc.nh.gov
catherine.marsellos@puc.nh.gov
Christina.Martin@oca.nh.gov
kate.bailey@puc.nh.gov
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michael.ladam@puc.nh.gov
randy.knepper@puc.nh.gov
Rorie.E.P.Hollenberg@oca.nh.gov
sgeiger@orr-reno.com
susan.chamberlin@oca.nh.gov

Docket #: 12-054-1 Printed: March 07, 2014

FILING INSTRUCTIONS:

- a) Pursuant to N.H. Admin Rule Puc 203.02 (a), with the exception of Discovery, file 7 copies, as well as an electronic copy, of all documents including cover letter with:
- DEBRA A HOWLAND
EXEC DIRECTOR
NHPUC
21 S. FRUIT ST, SUITE 10
CONCORD NH 03301-2429
- b) Serve an electronic copy with each person identified on the Commission's service list and with the Office of Consumer Advocate.
- c) Serve a written copy on each person on the service list not able to receive electronic mail.

LICENSE TO CROSS STATE LAND OR PUBLIC WATERS

Comcast of Maine/New Hampshire, Inc., *et al*

is authorized to cross () state land and/or (✓) public waters
upon existing lines of poles or towers at or near the 213 locations specified on the attached.



Debra A. Howland
Executive Director

Date: March 7, 2014

Authorization Number: CR-03-001-14
Docket No. DT 12-054

Town	Latitude	Longitude	Pole Numbers	Water Body
Allenstown	43.162826	-71.385690	Poles E34/34 and NT/T19-35	Catamount Pond
Amherst	42.900248	-71.579683	Poles 3 115/T150 1 and E215/150 .5	Baboosic Brook
Amherst	42.827220	-71.585200	Poles 37/T14 and 90/T9191-15	Souhegan River 2
Andover	43.431240	-71.868800	Poles E21 354/28 and E1 353/27	Blackwater River1
Andover	43.430560	-71.868900	Poles E20 215/4 and E20 216/204A/5	Blackwater River2
Andover	43.430360	-71.866070	Poles E21P 35/26 and E21P 34/24	Blackwater River3
Andover	43.443820	-71.877300	Poles E12 22 AA 255/1 and E12 22/2	Cascade Brook - (Frazier Brook)
Andover	43.425790	-71.877590	Poles E20 276/49B and E20 278/104 49D	Cascade Brook 1
Antrim	43.079840	-71.914800	Poles E126 47/60 11 and E126 48/60 10S	Contoocook River
Antrim	43.038721	-71.955441	Poles E36 257/181 and E24B 1/1 36-1	Great Brook 1
Antrim	43.033702	-71.941097	Poles E2/NT and E244 5/12 3	Great Brook 2
Antrim	43.031786	-71.939762	Poles E23 24/2 and E23 23/3	Great Brook 3
Antrim	43.026384	-71.937995	Poles E3140 221-1/5 7-1 and NT/NT	Great Brook 5
Antrim	43.024926	-71.935217	Poles 3740 228/59 7.5-1 and 3140 229/50 7.5-2	Great Brook 7
Auburn	42.988051	-71.375676	Poles E29-055/623 51 and E056/52	Massabesic Lake 4 (Dam)
Auburn	42.988051	-71.375676	Poles E056/52 and E057/53	Massabesic Lake 5 (Dam)
Auburn	42.988051	-71.375676	Poles E057/53 and E059/623-55	Massabesic Lake 6 (Dam)
Auburn	43.004341	-71.348907	Poles 1-103/T-2 and 104/T75-1	Sucker Brook 1
Auburn	43.007503	-71.349025	Poles E6T-185-011.5/7 44.5 and E1/7-45	Sucker Brook 2
Bennington	43.008382	-71.932021	Poles E259/NT and E258/48	Contoocook River 1
Bennington	43.001390	-71.925700	Poles E122 5/599 5 and E50T 4/559 4	Contoocook River 2
Bow	43.169317	-71.534130	Poles 14/T194 112 and 13/T111	Turkey River 1
Bow	43.169074	-71.524656	Poles 98 11/T122 and 98 10/T121	Turkey River 2
Brentwood	42.993238	-71.021667	Poles 1-18/42-2 and 1-17/421	Dudley Brook 1
Brentwood	42.984641	-71.010508	Poles 2-2-24/NT and 2-2-23/NT	Dudley Brook 2
Brentwood	42.984778	-71.038438	Poles 12-14/14 and 12-13/43-13-432	Exeter River 1
Brentwood	42.978185	-71.072397	Poles 1-115/37-53 and 69/52	Exeter River 2
Brentwood	42.977647	-71.073202	Poles L30K/301-2 and 1A-1/301C-1	Exeter River 3
Brentwood	42.969895	-71.085289	Poles 7-17/112 and 7-18/113	Exeter River 4
Brentwood	42.966150	-71.086810	Poles 8-10/31-11 and 8-18/10.5	Exeter River 6
Canaan	43.674433	-72.096309	Poles E90-51/43 and E90-50.5/44	Goose Pond Brook
Canaan	43.650213	-72.059351	Poles E82/81 and E81/6-80	Mascoma River 2
Canaan	43.651960	-72.092984	Poles E177/41-90 and E178/91	Mascoma River 3
Canaan	43.643723	-72.113047	Pole 149/T62	Mascoma River 4
Canterbury	43.317653	-71.617916	Poles 8/T7 and E1/NT	Merrimack River 1 - Designated Segment
Charlestown	43.260400	-72.427290	Pole E10? 1 177/100 12	Connecticut River 1
Charlestown	43.178268	-72.439772	Poles 4/T4 and NT/T3	Jabes Hackett Brook 3
Chester	42.970288	-71.195142	Poles 14H-15/62 and 14H-15.5/62.5	Exeter River 1
Claremont	43.373791	-72.336379	Poles E30 8/8 and E9 10T/17 25	Sugar River 1
Claremont	43.384160	-72.353590	Poles 9 3/T67 62 and E32-B/67-1	Sugar River 3

Town	Latitude	Longitude	Pole Numbers	Water Body
Concord	43.281680	-71.601220	Poles E554-1-6/NT and E736-1/NT	Contoocook River 1
Concord	43.249780	-71.619850	Poles E506-93 85N/10-136 and 1/T39-1	Contoocook River 3
Concord	43.182530	-71.492380	Poles N/T-13 and N/T-12	Soucook River 1
Concord	43.199990	-71.481440	Poles NT K1514-33 and NT/T-2413-14	Soucook River 2
Concord	43.213340	-71.480290	Poles 81/T-11 and 80/T-1513-10	Soucook River 3
Concord	43.238000	-71.462430	Poles 138/T-184 and 1/T-114-185	Soucook River 4
Concord	43.167136	-71.585772	Poles 136/T136 and 135/196-135	Turkey (Turee) Pond
Concord	43.184224	-71.561136	Pole 64/T-58	Turkey River 2
Concord	43.192165	-71.574177	Poles 14/T14 and E15/76-15	Turkey River 3
Cornish	43.468210	-72.384100	Poles 50T E72-1/6-11-1 and 8-1/T-6-11-24	Connecticut River 1
Cornish	43.463148	-72.373473	Poles E33/5-26 and E7-32/NT	Mill Brook 2
Cornish	43.463541	-72.368662	Poles E7-41-25T/6-12-33 and E42/34	Mill Brook 3
Derry	42.872306	-71.326783	Poles NT/NT and 85-18/19	Beaver Brook 5
Dover	43.205090	-70.893221	Poles 67-23/NT and 67-22/NT	Cocheco River 2
Durham	43.103130	-70.951980	Poles 11-40/P8-76 and 11-39/P8-75	Lamprey River 1
Durham	43.104510	-70.963110	Poles 5/12 and 5-10-6/13	Lamprey River 2
Durham	43.129499	-70.935375	Poles NT 26 and 7-25/21-25	Oyster River
Enfield	43.641675	-72.144406	Poles NT/T25-.5 and E1/1-1	Baltic Mills Dam 1
Enfield	43.640602	-72.148945	Poles 3/T2-10 and 2-2/T2-11	Baltic Mills Dam 3
Epping	43.049498	-71.033103	Poles 57-24/24 and 57-25/62-25	Lamprey River 1
Epping	43.036721	-71.068908	Poles 67-2/114-1 and 67-1/NT	Lamprey River 2
Epping	43.039948	-71.073242	Poles 37-24/1-5 and NT/6	Lamprey River 4
Epping	43.043363	-71.127421	Poles 63-11/5?0 and 63-10/3	Pawtuckaway River
Epping	43.027786	-71.043778	Poles NT/210 and NT/113-211	Piscassic River 1
Epping	43.021547	-71.074033	Poles 70-12/38 and 70-11/37	Piscassic River 2
Exeter	42.984281	-70.971857	Poles 18/18 and 19/19	Colcord Pond
Exeter	42.988743	-71.000388	Poles 87/1-?78-81 and 1377 80/86	Dudley Brook
Exeter	42.965028	-70.988348	Poles 57/3-139 and 56/138/51	Exeter River 2
Exeter	42.961717	-70.964967	Poles 32-59/121-54-1705 and 60	Exeter River 3
Exeter	42.961430	-70.956241	Pole 567/56-1907	Exeter River 4
Exeter	42.980842	-70.944069	Pole 99-1	Exeter River 5
Exeter	42.987635	-70.977936	Poles 5/109-5 and 14/75-6	Exeter River 6 (Little Rive
Exeter	42.987629	-70.977916	Poles 5/109-5 and 14/75-6	Little River
Francestown	42.960820	-71.767285	Poles E122Y/156 and E112/157	South Branch 4- Piscataquog River
Francestown	42.959940	-71.760231	Poles E7/143 and E8/142	South Branch 5- Piscataquog River
Fremont	42.967265	-71.120877	Poles 14-77A1/T219-20 and E1477A/21	Exeter River 1
Fremont	42.977111	-71.133959	Poles 2-22/T22 and E2-21/21	Exeter River 2
Fremont	42.962498	-71.151675	Pole E14A-45/7	Exeter River 4
Gilsum	43.048310	-72.255954	Poles E29 159 40T/302X 190 and E29 160/191	Ashuelot River
Goffstown	43.042771	-71.523845	Poles E95 54/3 and E95 53/2.5	Black Brook 1
Goffstown	43.036496	-71.511558	Poles E38 4/4 and E38 92/344 5	Black Brook 3

Town	Latitude	Longitude	Pole Numbers	Water Body
Goffstown	43.015423	-71.610293	Poles 3 22/T7 and 23/T28	Bog Brook 1
Goffstown	43.007811	-71.613087	Poles 157 61R 21.5/61 21.5 and 21/21	Bog Brook 2
Goffstown	43.016666	-71.549504	Poles 100T 328 43.5/T3 20 and E84 30/1	Piscataquog River 1
Goffstown	43.016666	-71.549504	Poles NT/T13 and TT/T14	Piscataquog River 1A
Goffstown	43.010250	-71.515920	Poles E65T 147 13/955/14 and E186 1/55 15	Piscataquog River 2
Goffstown	43.003700	-71.508070	Poles NT/NT and E173 15/771 15	Piscataquog River 4
Goffstown	42.989304	-71.576630	Poles 1/T824 1 and 110/T19	Uncanoonuc Lake 1 (Dam
Greenville	42.767133	-71.811946	Poles E28/58 and E7/NT	Souhegan River 1
Hampstead	42.869493	-71.201182	Poles 6-40/1A-40 and IE-1/16-1	Island Pond 1
Hampton	42.924686	-70.852654	Poles 6/67/1258 and 12-1257/66	Hampton River 1
Hillsborough	43.111544	-71.919270	Poles E65T-7/43 and E1/1	Beard Brook 2
Hillsborough	43.113445	-71.894168	Poles 4/T4 and E4-3-1/5-5	Contoocook River 1
Hillsborough	43.113445	-71.894168	Poles 3/T4 and E4-3-1/5-5	Contoocook River 2
Hillsborough	43.148523	-71.893960	Poles E3/NT and E140-2/NT	Gould Pond 1
Hillsborough	43.111561	-71.943163	Poles E28-2/1 and E28-2-40T/16-2	North Branch River
Hinsdale	42.785685	-72.480182	Poles 1 2/T3 and NT/NT	Ashuelot River
Hinsdale	42.786008	-72.486141	Poles 25 3/T2 and E10T 65T 10T/2	Ashuelot River
Hooksett	43.095880	-71.463360	Poles 2S/T73 and E6/50618	Merrimack River
Hopkinton	43.245790	-71.688730	Poles EJ-13/13 and E9H-12/12	Blackwater River
Hopkinton	43.236605	-71.690721	Poles E54/52 and E55/53	Contoocook River 1
Hopkinton	43.222929	-71.714116	Pole 32-1/T454	Contoocook River 2
Hopkinton	43.192513	-71.748590	Poles E.5/61-1 and E33X1/2	Contoocook River 3
Hudson	42.793550	-71.388230	Poles E3/3 and E2/2	Robinson Pond
Jaffrey	42.816996	-72.008225	Poles 12 E24Y 10T/11A 122C 91.5 and E13 1/11A	Cheshire Pond 1
Jaffrey	42.822764	-72.018922	Poles E15 12/12 and E15 13/21 13	Cheshire Pond 3
Kensington	42.950351	-70.960096	Poles 335/101-12 and 12/101-11	Great Brook 1
Kingston	42.893597	-71.055714	Poles 684-55-11/27-113 and 55-12/114	Country Pond 1
Kingston	42.915582	-71.046503	Poles 14VZ/90-17 and FP13.5/16	Powwow River 1
Lebanon	43.648833	-72.182617	Poles E401-1/912-11 and E331-7/30-1	Mascoma River 1
Lebanon	43.638710	-72.221920	Poles E203-2/41-1 and 3/T3	Mascoma River 2
Lebanon	43.644171	-72.237071	Poles E32/NT and 33/T-2	Mascoma River 3
Lebanon	43.643397	-72.254346	Poles E119-1/NT and E225-3/NT	Mascoma River 4
Lebanon	43.636724	-72.252843	Poles E4/NT and E-13/NT	Mascoma River 5
Lebanon	43.637908	-72.274194	Poles E157-47/133 and E291-35/311-132	Mascoma River 6
Lebanon	43.637613	-72.266031	Poles E4/3.5 and E3/3	Mascoma River 7
Lebanon	43.635710	-72.295354	Poles E44/NT and 291-1/T-4	Mascoma River 8
Lebanon	43.633942	-72.317438	Poles E68-1/37 and 78-33/T36	Mascoma River 9
Lee	43.114064	-71.005020	Poles 12-39.5/16-60 and 12-40/59	Lamprey River 1
Lee	43.158441	-70.964572	Poles 318-28/17 and 318-29/16	Oyster River 1
Loudon	43.358533	-71.446517	Poles E29-83/52-83 and E52-83X/390 12	Academy Brook 4
Loudon	43.348721	-71.455765	Poles E10T-52-37.5/NT and 52-68/T-3	Bumfagon Brook 2
Loudon	43.342420	-71.464517	Poles 634-34/T-209 and 634-4/T-209.5	Bumfagon Brook 3

Town	Latitude	Longitude	Pole Numbers	Water Body
Loudon	43.286430	-71.468566	Poles E-7-15/NT and Z-14/T23-106	Soucook River 2
Loudon	43.269646	-71.461122	Poles E79-16.5/NT and E79-16/NT	Soucook River 3
Loudon	43.255776	-71.454479	Poles E79-34/NT and 79-33X/T932-4	Soucook River 4
Manchester	43.025288	-71.504603	Poles E1354 63.5/4.5 and 1354 63/909 5	Black Brook 1
Manchester	42.977783	-71.473519	Poles 120/T120 25 and E28/27	Piscataquog River
Merrimack	42.893350	-71.514340	Poles E8-75/8 and 8-74/T61-6-7	Baboosic Brook 2
Merrimack	42.899384	-71.512454	Poles E56/63 and E4-55/62	Baboosic Brook 3
Merrimack	42.889612	-71.496580	Poles E8-50/16 and E8-49/17	Baboosic Brook 4
Merrimack	42.872552	-71.493981	Poles NT/T11 and NT/T12	Baboosic Brook 5
Merrimack	42.830503	-71.480636	Poles E3020 8-1/NT and E3020 9-1/NT	Merrimack River
Merrimack	42.836872	-71.560465	Poles 30T E5901-69/33-10 and E39B-08/33-8	Souhegan River 1
Merrimack	42.857430	-71.523211	Poles E14A-25/3 and E14A-26/NT	Souhegan River 2
Merrimack	42.860638	-71.493037	Poles E3-3/109-184 and E1-352/109-185	Souhegan River 3
Milford	42.842493	-71.708184	Poles E4 108/803-34 and E99S/NT	Souhegan River 1
Milford	42.841350	-71.720580	Poles 132 58/T3 47 and E4 131/57	Souhegan River 3
Milford	42.836540	-71.645700	Poles E65T 5510 4/127 7 and NT/NT	Souhegan River Dam
Nashua	42.763504	-71.466489	Poles E201 9 1/NT and E1/NT	Nashua River
Nashua	42.731733	-71.472148	Poles E6T-2/2 and E3/2	Salmon Brook 3
Nashua	42.722319	-71.476907	Poles E-1/53-1 and E80T-Z/2	Salmon Brook 4
New Boston	43.007911	-71.708497	Poles 29-1/30-1 and 29-2/30-2	Middle Branch 1
New Boston	43.007911	-71.708497	Poles E25T 9 29/12 30 and 11/T 127 1	Middle Branch 2
New Boston	43.019596	-71.690340	Poles 87/T2 79 and 2 87.5/T2 79.5	Middle Branch 4
New Boston	42.942258	-71.728468	Poles E6T 25 017/3421 and NT/342 2	Piscataquog River 1
New Boston	42.948150	-71.717800	Poles 10T 25 04/34.5 and 13W 1/NT	Piscataquog River 2
New Boston	42.957459	-71.708199	Poles 25 14/T14 and 10T/39 15	Piscataquog River 3
New Boston	42.969719	-71.697580	Poles E1/3 25 and E29/24	Piscataquog River 4
New Boston	42.977892	-71.690713	Poles E1/60 and 25T E35/65	Piscataquog River 5
New Boston	43.015128	-71.641386	Poles E69 41 2/NT and E69 41 1/154 375 1	Piscataquog River 7
New Ipswich	42.750479	-71.828059	Poles 1 55/61 T 6166 and E1 56/67	Site 14 Furnace Brook Da
New London	43.431976	-72.066756	Pole E5X-6/9-160	Otter Pond 2
Newport	43.362890	-72.173010	Poles ZH-3/T-40T and E2H-4/NT	Sugar River 4
Newport	43.361400	-72.173940	Poles 2-3/T-84 and 2-20/T-50	Sugar River 5
Newport	43.365395	-72.180045	Poles E10-15/37-11 and E10-16Y/11.5	Sugar River 6
Newport	43.372163	-72.181729	Pole E11/11	Sugar River 7
Newport	43.386548	-72.207253	Poles NT/T-77 and E15-85/78	Sugar River 8
North Hampton	42.964466	-70.797044	Poles NT/9-32 and 19-9-33/270-6	Little River 1
North Hampton	42.963644	-70.795995	Poles 2-141/46 and 2-142/44	Little River 2
North Hampton	42.953164	-70.786146	Poles 49-1/240-1 and 25/24	Little River 3
Nottingham	43.116656	-71.083150	Poles R2 140B/13 and R2-140-C/68-14	Bean River 2
Pelham	42.770154	-71.350660	Poles 55 and 54-50	Beaver Brook 1
Pelham	42.740212	-71.322572	Poles 3-15/56-15 and 2789/16/16	Beaver Brook 2
Pelham	42.726979	-71.319471	Poles 91/21 and 20/92	Beaver Brook 3

Town	Latitude	Longitude	Pole Numbers	Water Body
Pembroke	43.130728	-71.445874	Poles E17-14/2 and NT/T21-1	Suncook River 1
Pembroke	43.159355	-71.406382	Poles NT/T-NT and NT/T-NT	Suncook River 2
Pembroke	43.159785	-71.406821	Poles NT/T-NT and E7.5/1623-5	Suncook River 3
Peterborough	42.899364	-71.938619	Poles E23/370 27 and E4-3/237 5	Contoocook River 1
Peterborough	42.877464	-71.948297	Poles E1.5/NT and E4.5 2 75 2	Contoocook River 2
Peterborough	42.863175	-71.956558	Poles E32 54/17 and E22 547/17.5	Contoocook River 3
Peterborough	42.858887	-71.961718	Poles E30 1/22 1 and E30 2/22-2	Contoocook River 4
Peterborough	42.885214	-71.971007	Poles E1 46-1/56-1 and I 46-1A/5-56-2	Nubanusit Brook 3
Raymond	43.026426	-71.166349	Poles 232/4-24/23-6 and 23-5	Dead Pond
Raymond	42.997189	-71.176311	Poles 37-6/6 and 37-7/7	Exeter River
Raymond	42.997189	-71.176311	Poles 6 and 9/671	Lamprey River 1
Raymond	43.041553	-71.202007	Poles 17/113-600 and 17-2/601	Lamprey River 2
Raymond	43.038560	-71.184610	Poles 14/3 and 12-16/4	Lamprey River 3
Raymond	43.039699	-71.174485	Poles 18/9-23 and 9-24/8-19	Lamprey River 4
Raymond	43.022504	-71.150929	Poles 51 and 6-41	Lamprey River 5
Salem	42.849236	-71.214967	Poles 1.5 and 1.75	Unnamed Stream/River
Salisbury(Andover)	42.870735	-70.828012	Poles 23F-3/T-3 and 23G4/T-4	The Bay
Seabrook	42.869598	-70.824852	Poles 6-83 and 84	Blackwater River 1
Seabrook	42.869598	-70.824852	Poles 6-85/85 and 84	Blackwater River 2
South Hampton	42.872670	-70.961340	Poles 65/6-247 and 246-64/11-5	Gardner Lake 2
Sunapee	43.387109	-72.087920	Poles E4-7.5/190 246 and E4X-2/248	Sugar River3 B
Sunapee	43.386600	-72.091920	Poles E-10/190-37-1 and 410-2/T15-1	Sugar River4
Sunapee	43.386472	-72.098377	Poles E41-28/222 and E41-27/223	Sugar River6
Sunapee	43.378002	-72.121276	Poles E-30C-7/NT and E-8/1-90-165	Sugar River7 A
Sunapee	43.377450	-72.121710	Poles E300-5/162 and E-30C2-1/900N-1	Sugar River8
Sunapee	43.431037	-72.066892	Poles E50B-3/35B-3 and E4/4	Sunapee Lake
Walpole	43.132194	-72.390161	Poles E96/NT and 95/T166-123	Cold River 1
Walpole	43.121874	-72.426542	Poles E39 12/T.T5166 50 and E11 50/NT	Cold River 1-2
Weare	43.037870	-71.676690	Poles E11/1H2 11 and 12/12	Daniels Lake 1
Weare	43.029998	-71.675599	Poles E39 15/1H 15 and E39 16/NT	Middle Branch 2-
Weare	43.051846	-71.740734	Poles E69 11/11 and E69 10/104 10	Piscataquog River
Weare	43.108800	-71.762127	Poles E103 666/89 and E103D 666-1/3G 1	Perkins Pond Marsh
Weare	43.111072	-71.755446	Poles E103 652/3 76 and E86N 1/3F.5 1	Piscataquog River 3
Weare	43.109546	-71.750382	Poles E103 641/3 43 and E642/44	Piscataquog River 4
Weare	43.108480	-71.742520	Poles E106 12/12 and E106 11/11	Piscataquog River 5
Weare	43.112160	-71.724670	Poles E105 64/55 14 and E3C2/NT	Piscataquog River 6
Weare	43.108420	-71.709500	Poles E70/NT and E70 3/433 3	Piscataquog River 8
Weare	43.032618	-71.646202	Poles E80 3/245 and E80 4/24	Piscataquog River 9
Wilmot	43.414862	-71.899800	Poles E20 396/2 and E20 395/3	Riverdale Dam
Wilmot	43.412109	-71.902323	Poles E10K 21/7.5 and E10K 3/8	Cascade Brook1
Wilmot	43.417555	-71.897825	Poles E20 74/187 and E20 75/186	Cascade Brook2
Wilton	42.843956	-71.739516	Poles CT E1/NT and E2/45	Cascade Brook3
				Souhegan River 3

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Town	Latitude	Longitude	Pole Numbers	Water Body
Wilton	42.844575	-71.738811	Poles E61/41 342 and NT/NT	Stony Brook 1
Winchester	42.841507	-72.352243	Poles E74 138 25/ 305 94 and E74 139/305 93.5	Ashuelot River 1
Winchester	42.838083	-72.361040	Poles NT/NT and E37 11 25T/226-9	Ashuelot River 2
Winchester	42.777137	-72.423332	Poles 3 50/24 71.5 and E10 2 25T/5	Ashuelot River 4
Winchester	42.768772	-72.387975	Poles E49 20/31-15 and E49 15/14	Ashuelot River 6
Windham	42.790435	-71.364406	Poles 5/314-5 and 4	Beaver Brook 1