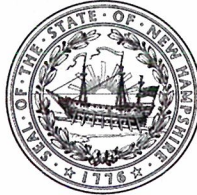


CHAIRMAN  
Martin P. Honigberg

COMMISSIONER  
Robert R. Scott

EXECUTIVE DIRECTOR  
Debra A. Howland

STATE OF NEW HAMPSHIRE



PUBLIC UTILITIES COMMISSION  
21 S. Fruit St., Suite 10  
Concord, N.H. 03301-2429

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Website:  
[www.puc.nh.gov](http://www.puc.nh.gov)

**LICENSE TO CROSS STATE LAND OR PUBLIC WATERS**

## MetroCast Cablevision of New Hampshire, LLC

is granted this license under New Hampshire RSA 371:17-b for existing crossings on the poles or towers at the 125 locations in the attached list, insofar as the same cross state lands or public waters, based on the factual representations set forth in the licensee's filings in this docket.

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

Debra A. Howland  
Executive Director

Date: June 3, 2015

Authorization Number: CRS-06-001-15

Docket No. CRS 15-120

10:11AM JUN 15 2015

LINKED

Crossing	Town	Body of Water	Pole 1	Pole 1 Latitude	Pole 1 Longitude	Pole 2	Pole 2 Latitude	Pole 2 Longitude
1	Alexandria	Smith River 1	236/1Y	43.57422	-71.77087	236/2	43.57336	-71.77088
2	Alexandria	Smith River 2	23/92Y	43.55928	-71.79388	23/93	43.55944	-71.79449
3	Alexandria	Smith River 3	23/94Y	43.56048	-71.79469	23/94	43.55910	-71.79471
4	Alexandria	Fowler River 1	202-17	43.63791	-71.79277	202/17X	43.62817	-71.79308
5	Alexandria	Fowler River 2	12B/76	43.63304	-71.81296	12B/75	43.63227	-71.81360
6	Alexandria	Fowler River 3	202/17	43.62031	-71.77514	202/17x	43.62088	-71.77531
7	Alton	Winnepesaukee Lake	301/53	43.47599	-71.23981	301/54	43.47663	-71.24018
8	Alton	Merrymeeting River 1	307/11.5	43.45012	-71.21157	307/12	43.44949	-71.21185
9	Alton	Merrymeeting River 2	304/4	43.47013	-71.23374	304/3	43.47012	-71.23413
10	Alton	Merrymeeting River 3	301/19	43.46242	-71.22849	301/19-1	43.46265	-71.22926
11	Alton	Merrymeeting River 4	1	43.46587	-71.23338	301/29	43.46563	-71.23428
12	Alton	Merrymeeting River 5	300/24	43.45460	-71.22755	300/25	43.45415	-71.22842
13	Barnstead	Barnstead Parade Dam	92/7	43.33123	-71.29198	92/6	43.33166	-71.29214
14	Barnstead	Brindle Pond	920/65	43.36817	-71.23467	920/64	43.36775	-71.23510
15	Barnstead	Halfmoon Lake	20/120	43.38714	-71.23927	20/119	43.38726	-71.24026
16	Barnstead	Huntress Pond 1	2A/13	43.35235	-71.27777	2A/14	43.35218	-71.27894
17	Barnstead	Huntress Pond 2	2A/7L	43.35012	-71.27443	2A/7K	43.34952	-71.27563
18	Barnstead	Suncook Lakes	20/63	43.38094	-71.27341	20/62	43.38092	-71.27448
19	Barnstead	Suncook River 1	31102/1 5.1	43.40222	-71.29068	31102/1 5	43.40221	-71.29131
20	Barnstead	Suncook River 2	94/36	43.35764	-71.26396	94/35	43.35715	-71.26501
21	Barnstead	Suncook River 3	9/78	43.34184	-71.26177	9/77.5	43.34199	-71.26224
22	Barnstead	Suncook River 4	90/1x	43.34045	-71.26194	90/2	43.34018	-71.26263
23	Barnstead	Suncook River 5	9/86	43.33841	-71.25891	9/85X	43.33876	-71.25912
24	Barnstead	Suncook River 6	12B/2	43.32909	-71.30172	12B/1	43.32917	-71.30278
25	Barrington	Branch Mallego Brook 1	5	43.21866	-71.04414	4	43.21920	-71.04368
26	Barrington	Branch Mallego Brook 2	330/8	43.21071	-71.03626	330/7	43.21111	-71.03591
27	Barrington	Branch Mallego Brook 3	339/17	43.20793	-71.00963	339/16	43.20851	-70.00964
28	Barrington	Branch Mallego Brook 4	613/87	43.20207	-70.99711	613/86	43.20265	-70.99707
29	Barrington	Branch Mallego Brook 5	3/203	43.20788	-70.97740	3/222	43.20757	-70.97700
30	Barrington	Swains Lake 1	330/26	43.20044	-71.04660	330/27	43.19994	-71.04742
31	Barrington	Swains Lake 2	330/41	43.19641	-71.0562	330/42	43.19591	-71.05704
32	Barrington	Isinglass River - Designated Segment 1	824/144	43.24271	-71.08260	824/146	43.24226	-71.8190

33	Barrington	Isinglass River - Designated Segment 2	662/17	43.24588	-71.00330	662/18	43.24651	-71.00407
34	Barrington	Isinglass River - Designated Segment 3	5A/58	43.23955	-71.05474	5A/57	43.24023	-71.05486
35	Barrington	Nippo Brook	822/100	43.23358	-71.09372	822/99	43.23356	-71.09425
36	Barrington	Stonehouse Brook	836/87	43.20615	-71.09432	835/86	43.20587	-71.09515
37	Bristol	Pemigewasset River 1	70/39	43.5906	-71.73092	70/38	43.59063	-71.73234
38	Bristol	Newfound River 1	70/45s	43.59052	-71.73579	Bldg	43.59072	-71.73595
39	Bristol	Newfound River 2	1/106	43.61805	-71.73891	10/1	43.61838	-71.73924
40	Bristol	Newfound River 3	1/50	43.600041	-71.74699	1/48	43.59986	-71.74734
41	Bristol	Newfound River 4	1/64	43.60523	-71.74228	1/63	43.60489	-71.74292
42	Bristol	Newfound River 5	1/101-1	43.61719	-71.74031	1/101	43.61695	-71.74066
43	Bristol	Newfound River 6	77/2	43.59053	-71.73995	77/3	43.59041	-71.74034
44	Bristol	Newfound River 7	NT	43.58988	-71.73929	NT	43.590236	-71.739688
45	Bristol	Newfound River 8	NT	43.59044	-71.74981	32P/9	43.59559	-71.749430
46	Bristol	Newfound River 9	70/43	43.59044	-71.73456	70/44	43.59036	-71.73531
47	Bristol	Fowler River	200/18	43.62477	-71.77451	200/19	43.62437	-71.77521
48	Center Harbor	Squam Lake	143/45	43.73547	-71.4986	143/46	43.73582	-71.49917
49	Center Harbor	Winona Lake	5C/12	43.67133	-71.56136	5C/15C	43.67081	-71.56161
50	Deerfield	Lamprey River 1	1/29	43.08710	-71.23383	30/2-1	43.08740	-71.23472
51	Deerfield	Lamprey River 2	1/83	43.10742	-71.24155	30-14/1	43.10692	-71.24221
52	Deerfield	Lamprey River 3	30-1/88	43.10968	-71.241083	30-1/87	43.10913	-71.24122
53	Deerfield	Lamprey River 4	6/34	43.14252	-71.23151	6/32	43.14254	-71.23259
54	Deerfield	Lamprey River 5	30-11/23	43.15031	-71.22376	30-11/24	43.15067	-71.23360
55	Deerfield	Lamprey River 6	30/11/4 6	43.15650	-71.23855	30/11/4 7	43.15682	-71.23899
56	Epsom	Bixby Pond	904/2	43.22324	-71.31718	904/3	43.22287	-71.3173
57	Epsom	Suncook River 1	45	43.22665	-71.34139	43	43.22671	-71.35496
58	Epsom	Suncook River 2	40	43.22693	-71.35667	39	43.22711	-71.35727
59	Epsom	Suncook River 3	32	43.20228	-71.38178	31	43.20216	-71.38183
60	Epsom	Little Sunook River	5	43.22422	-71.34593	7	43.22374	-71.34647
61	Farmington	Cocheco River 1	463/30	43.39396	-71.08005	463/29	43.39395	-71.08051
62	Farmington	Cocheco River 2	435/13	43.37625	-71.04093	435/14	43.37592	-71.37592
63	Farmington	Cocheco River 3	464/12	43.38867	-71.06889	464/13	43.38810	-71.06943
64	Farmington	Cocheco River 4	4/234	43.38721	-71.06074	4/233	43.38730	-71.06120
65	Farmington	Cocheco River 5	456/62	43.40639	-71.08051	None	43.40661	-71.08628
66	Franklin	Merrimack River 1	Bridge Attachm ent	43.44150	-71.65634		43.44083	-71.65842
67	Franklin	Merrimack River 2	420/12	43.45346	-71.6732	420/11	43.45371	-71.67374

68	Franklin	Winnepesaukee River 1	1/23	43.43580	-71.64898	1/22	43.44336	-71.64967
69	Franklin	Winnepesaukee River 2	234/2	43.44578	-71.64214	234/1	43.44554	-71.64261
70	Gilford	Winnepesaukee Lake	93/15	43.60411	-71.42921	93/8	43.60263	-71.53040
71	Gilmanton	Crystal Lake 1	98	43.45258	-71.31897	97	43.45178	-71.31915
72	Gilmanton	Crystal Lake 2	18	43.42505	-71.30598	19	43.42508	-71.30699
73	Gilmanton	Shellcamp Pond	14/124F	43.40938	-71.401139	14/124	43.40917	-71.41048
74	Gilmanton	Suncook River 1	162	43.42197	-71.30628	161	43.42197	-71.40523
75	Gilmanton	Suncook River 2	5	43.41670	-71.21707	4.1	43.41702	-71.29652
76	Gilmanton	Suncook River 3	311/10.1	43.41425	-71.29682	311/10	43.41457	-71.29742
77	Hebron	Cockermouth River 1	136-6	43.69712	-71.80788	136/5	43.69670	-71.80814
78	Hebron	Cockermouth River 2	8P/338	43.69429	-71.79631	8P/339	43.69447	-71.79694
79	Laconia	Paugus Bay 1	9B/4	43.58572	-71.45839	9B/3	43.58606	-71.45851
80	Laconia	Paugus Bay 2	2	43.60370	-71.45523	3	43.60393	-71.45585
81	Laconia	Winnepesaukee River 1	180/17	43.52467	-71.45749	180/16	43.52409	-71.47542
82	Laconia	Winnepesaukee River 2	20/9	43.53082	-71.46727	20/8	43.53061	-71.46783
83	Meredith	Waukegan Lake 1	116/54	43.66315	-71.51671	11606/1	43.66331	-71.51785
84	Meredith	Waukegan Lake 2	11606/1	43.66310	-71.51785	11605/1	43.66246	-71.51797
85	Meredith	Waukegan Lake 3	116/55	43.66334	-71.51669	116/56	43.66498	-71.51671
86	Meredith	Winnepesaukee Lake	11525/3 3	43.63627	-71.41071	115/186	43.63483	-71.41485
87	Milton	Milton Pond	CMP 1	43.43509	-70.96649	333/288	43.43592	-70.96688
88	Milton	Townhouse Pond	333/9	43.43699	-70.97867	333/8	43.43737	-70.97930
89	Milton	Salmon Falls River 1	CMP 59	43.50936	-70.95419	345A/9	43.50938	-70.9554
90	Milton	Salmon Falls River 2	CMP 131	43.50026	-70.95936	345/19A	43.50029	-70.96005
91	Milton	Salmon Falls River 3	CMP 3A/43	43.41308	-70.98674	3/277	43.41304	-70.98754
92	Milton	Branch River	3002/1	43.48013	-70.99876	3002/2	43.48066	-70.99907
93	New Durham	Chalk Pond	313/160	43.46498	-71.1321	313/161	43.46429	-71.13263
94	New Durham	Downing Pond	2	43.43891	-71.17338	4	43.43966	-71.17347
95	New Durham	Jones Dam	13/19S	43.45026	-71.17457	13/19	43.45032	-71.17545
96	New Durham	Marsh Pond	314/45	43.45972	-71.17676	314/46	43.45895	-71.17699
97	New Durham	Merrymeeting Lake	314/71	43.47614	-71.17879	314/70	43.47651	-71.17932
98	New Hampton	Waukegan Lake	112/96	43.66452	-71.54501	112/95	43.66491	-71.54555
99	New Hampton	Winona Lake	15C	43.67137	-71.56139	12	43.67066	-71.56165
100	New Hampton	Pemigewasset River 1	70/40	43.60513	-71.65936	70/39	43.60477	-71.66003
101	New Hampton	Pemigewasset River 2	34/12	43.60669	-71.66176	34/11	43.60658	-71.66368
102	Northwood	Bow Lake	831/7	43.23827	-71.19444	831/6	43.23888	-71.19492
103	Pittsfield	White's Pond	190/20	43.30175	-71.31684	190/19	43.30209	-71.31734

104	Pittsfield	Suncook River 1	18/6	43.30726	-71.32218	18/5	43.30705	-71.32275
105	Pittsfield	Suncook River 2	1/31	43.30544	-71.33058	1/30	43.30544	-71.33092
106	Pittsfield	Suncook River 3	2/14	43.30812	-71.32861	2/13	43.30833	-71.32910
107	Rochester	City Dam I	Ped	43.30527	-70.97926	4/7	43.30537	-70.98087
108	Rochester	Gonic Dam	61-5	43.27451	-70.97684	61/4	43.27444	-70.97739
109	Rochester	Coheco River - Designated Segment	6/18	43.28515	-70.97835	6/19	43.28287	-70.97852
110	Rochester	Coheco River 1	3138/1	43.3396	-70.99715	NT	43.33892	-70.99785
111	Rochester	Coheco River 2	6/6	43.28921	-70.97603	6-8	43.28879	-70.97649
112	Rochester	Salmon Falls River 1	924/19	43.34336	-70.96613	924/18	43.34289	-70.96631
113	Rochester	Salmon Falls River 2	210-1	43.34336	-70.96613	228/178	43.34289	-70.96631
114	Rochester	Isinglass River	613/7	43.24816	-70.78216	613/6 1/2	43.24868	-70.98169
115	Strafford	Bow Lake 1	820/115	43.24168	-71.15154	820/116	43.24200	-71.15198
116	Strafford	Bow Lake 2	828/4	43.25853	-71.19283	828/5	43.25811	-71.19324
117	Strafford	Isinglass River - Designated Segment	824/8	43.24496	-71.1443	824/7	43.24532	-71.44411
118	Tilton	Winnepesaukee River 1	64/1-2	43.44178	-71.58841	64/1-1	43.44138	-71.58862
119	Tilton	Winnepesaukee River 2	71/7	43.45170	-71.56228	71/6	43.45203	-71.56292
120	Tilton	Winnepesaukee River 3	300/11	43.47856	-71.53556	30/10	43.47858	-71.53638
121	Wolfboro	Rust Pond	18A/56	43.55849	-71.15663	18A/57	43.55755	-71.15716
122	Wolfboro	Wentworth Lake 1	6/9	43.59651	-71.19517	6/8	43.59698	-71.19526
123	Wolfboro	Wentworth Lake 2	7/65	43.60945	-71.13908	7/64	43.61008	-71.13958
124	Wolfboro	Winnepesaukee Lake 1	41FB/4	43.56170	-71.19873	41FB/5	43.56186	-71.19926
125	Wolfboro	Winnepesaukee Lake 2	43/2	43.58448	-71.12329	43/3	43.58443	-71.21375

**SERVICE LIST - EMAIL ADDRESSES - DOCKET RELATED**

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

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Docket #: 15-120-1 Printed: June 10, 2015

**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  
EXECUTIVE 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.