

LIGHTOWER PUBLIC LAND CROSSINGS

Unique_Ref#	Start Long	Start Lat	Land_Use	Town	SPANID	End Long	End Lat
1	-71.35795	43.07598	Bear Brook State Park	Candia	21441	-71.350825	43.078643
2	-71.321845	43.09579	Bear Brook State Park	Candia	21440	-71.309391	43.103185
3	-70.806008	43.06573	Pease International	Portsmouth	20272	-70.795159	43.083411

LIGHTTOWER WATER BODY CROSSINGS

Unique_Ref#	Start Long	Start Lat	Water_Bodie	Town	SPANID	End Long	End Lat
1	-71.773638	43.03451		Weare	19848	-71.776586	43.035768
2	-71.764784	43.034469		Weare	19848	-71.768893	43.034209
3	-72.544609	42.833648	Connecticut River	Hinsdale	20447	-72.547518	42.833526
4	-71.959278	43.086042	Franklin Pierce Lake	Antrim	19845	-71.960579	43.084128
5	-71.954286	43.093342	Franklin Pierce Lake	Antrim	19845	-71.950824	43.095946
6	-71.871988	43.089483		Deering	19846	-71.871033	43.088442
7	-71.816079	43.055955	Piscataquog River	Deering	19847	-71.814455	43.054873
8	-71.680256	43.036575	Daniels Lake	Weare	19849	-71.678532	43.036534
9	-71.675728	43.036565	Daniels Lake	Weare	19849	-71.673320	43.036562
11	-71.599723	43.018069	Glen Lake	Goffstown	23700	-71.599178	43.017706
12	-71.548856	42.988112		Goffstown	27626	-71.547713	42.985198
13	-71.547067	42.983624		Goffstown	19863	-71.547439	42.984613
14	-71.493334	42.860771	Souhegan River	Merrimack	4593	-71.492912	42.860486
15	-71.484146	42.868311	Merrimack River	Merrimack	20520	-71.482846	42.866714
16	-71.478892	42.830021	Merrimack River	Litchfield	21445	-71.481748	42.829842
17	-71.478499	42.830292	Merrimack River	Litchfield	21577	-71.481817	42.830099
18	-71.473331	42.763109	Nashua River	Nashua	19641	-71.474175	42.763010
19	-71.476723	42.762398	Nashua River	Nashua	19641	-71.476774	42.761532
20	-71.476674	42.760826	Nashua River	Nashua	19641	-71.475270	42.760942
21	-71.465864	42.764011	Nashua River	Nashua	4730	-71.465307	42.763614
22	-71.454503	42.763853	Nashua River	Nashua	19645	-71.454830	42.763327
23	-71.453732	42.766391	Nashua River	Nashua	19645	-71.452652	42.767094
53	-71.454912	42.763004	Nashua River	Nashua	19645	-71.454792	42.762197
24	-71.452375	42.767042	Nashua River	Nashua	22121	-71.454214	42.765770
25	-71.447491	42.769451	Merrimack River	Hudson	20522	-71.449771	42.768433
26	-71.454169	42.774547	Merrimack River	Hudson	19867	-71.455719	42.773831
27	-71.444577	42.763073	Merrimack River	Nashua	4732	-71.442788	42.763226
28	-71.335767	42.766491		Pelham	19731	-71.334448	42.765148
29	-71.357199	42.913796		Londonderry	20530	-71.359612	42.915511
30	-71.354503	42.954133		Auburn	24807	-71.354198	42.953634
31	-71.417935	42.959245	Great Cohas Brook	Manchester	20485	-71.419250	42.959164
32	-71.376268	42.988685	Massabesic Lake	Auburn	24807	-71.375149	42.987664
33	-71.472631	42.974372	Merrimack River	Manchester	3994	-71.471391	42.973912
34	-71.468606	43.002401	Merrimack River	Manchester	19861	-71.471788	43.003059
35	-71.454988	43.052566	Merrimack River	Hooksett	21213	-71.452428	43.053343
36	-71.333858	43.088724		Candia	21441	-71.329502	43.091252
37	-71.203122	43.142614		Deerfield	21235	-71.196082	43.142931
38	-71.124751	43.147776		Nottingham	21502	-71.121217	43.148119
39	-70.872258	43.195208	Coheco River	Dover	19855	-70.872847	43.195218
40	-70.863753	43.197339	Coheco River	Dover	20669	-70.863765	43.196779
41	-70.863423	43.197468	Coheco River	Dover	19856	-70.861583	43.196405
42	-70.827695	43.17268	Piscataqua River		19857	-70.824747	43.170947
43	-70.77968	43.101043	Piscataqua River		20260	-70.784629	43.098431
44	-70.76583	43.079721	North Mill Pond		20267	-70.764798	43.079545
45	-70.9375	43.012292	Squamscott River	Stratham	22119	-70.940663	43.011760
46	-70.849598	42.934036		Hampton	20265	-70.851820	42.934791
47	-70.852431	42.924713	Taylor River	Hampton	21546	-70.852702	42.924543
48	-71.054673	42.99227		Brentwood	22117	-71.056282	42.991736
49	-71.118887	42.966878	Exeter River	Fremont	22112	-71.119412	42.966644
50	-71.120228	42.966296	Exeter River	Fremont	22112	-71.121054	42.965963
51	-71.202631	42.945417	Hunt Pond	Sandown	22111	-71.203547	42.945163
52	-71.20884	42.943895		Sandown	22111	-71.209961	42.943617
54	-71.282227	42.921311		Derry	22110	-71.284096	42.921694

LIGHTOWER RAILROAD CROSSINGS

Unique_Ref#	Start Long	Start Lat	Railroad	Town	SPANID	End Long	End Lat
1	-71.484105	42.830077	B and M Railroad	Merrimack	21577	-71.486606	42.829881
2	-71.484399	42.829751	B and M Railroad	Merrimack	21447	-71.485604	42.829676
3	-71.484644	42.868923	B and M Railroad	Merrimack	20520	-71.484136	42.868374
4	-71.898105	43.102205	Boston and Maine Railroad	Deering	19846	-71.899163	43.102564
5	-72.542167	42.833717		Hinsdale	20447	-72.547866	42.833556
6	-72.460097	42.790675	Boston and Maine Railroad	Winchester	19893	-72.458995	42.792100
7	-72.385135	42.793214	Boston and Maine Railroad	Winchester	19895	-72.384591	42.793147
8	-72.384522	42.793437	Boston and Maine Railroad	Winchester	19895	-72.387204	42.793431
9	-72.346121	42.840042	Boston and Maine Railroad	Swanzy	19896	-72.344714	42.840672
10	-72.330579	42.846592	Boston and Maine Railroad	Swanzy	19896	-72.333396	42.845423
11	-72.323838	42.863896	Boston and Maine Railroad	Swanzy	20442	-72.323914	42.861888
12	-72.323199	42.867279	Boston and Maine Railroad	Swanzy	20442	-72.323309	42.868114
13	-72.322836	42.869932	Boston and Maine Railroad	Swanzy	20442	-72.322266	42.870499
14	-72.314981	42.875547	Boston and Maine Railroad	Swanzy	20441	-72.314729	42.876249
15	-72.286052	42.901281	Boston and Maine Railroad	Swanzy	20440	-72.284601	42.901577
16	-72.285176	42.912025	Boston and Maine Railroad	Keene	20440	-72.285215	42.912388
17	-72.284959	42.915359	Boston and Maine Railroad	Keene	20440	-72.284851	42.916540
18	-72.284312	42.923635	Boston and Maine Railroad	Keene	20440	-72.284753	42.924222
19	-72.290144	42.931355	Abandoned RR Grade	Keene	28307	-72.290117	42.931534
20	-71.570026	43.015017	B and M Railroad	Goffstown	33694	-71.568445	43.014050
21	-71.570029	43.015273	B and M Railroad	Goffstown	24438	-71.569056	43.014677
22	-71.56734	43.015058	B and M Railroad	Goffstown	27626	-71.567304	43.014696
23	-71.443318	42.952023	B and M Railroad	Manchester	21197	-71.442875	42.952209
24	-71.447247	42.956563	B and M Railroad	Manchester	21197	-71.446876	42.956609
25	-71.45455	42.967386	B and M Railroad	Manchester	21197	-71.455310	42.967633
26	-71.45475	42.967903	B and M Railroad	Manchester	21197	-71.455335	42.967707
27	-71.455302	42.967909	B and M Railroad	Manchester	21197	-71.455187	42.968229
28	-71.458511	42.972973	B and M Railroad	Manchester	23932	-71.459105	42.973110
29	-71.458596	42.973288	B and M Railroad	Manchester	21198	-71.459133	42.973213
30	-71.469935	42.973069	B and M Railroad	Manchester	3994	-71.470428	42.973518
31	-71.462858	42.978758	B and M Railroad	Manchester	23925	-71.462885	42.979356
32	-71.463219	42.979288	B and M Railroad	Manchester	21202	-71.463199	42.979831
33	-71.466963	43.000736	B and M Railroad	Manchester	21226	-71.467881	43.001081
34	-71.46697	43.000893	B and M Railroad	Manchester	19861	-71.467829	43.001169
35	-71.452474	43.053334	B and M Railroad	Hooksett	21213	-71.454978	43.052547
36	-71.432338	42.982659	B and M Railroad	Manchester	23972	-71.432477	42.982967
37	-71.407857	42.988369	B and M Railroad	Manchester	4002	-71.407596	42.988668
38	-71.408004	42.988205	B and M Railroad	Manchester	20487	-71.408581	42.988328
39	-71.404958	42.990283	B and M Railroad	Manchester	21474	-71.406036	42.990423
40	-71.392024	43.0033	B and M Railroad	Manchester	24807	-71.391854	43.003090
41	-71.473332	42.763084	Boston and Maine Railroad	Nashua	19641	-71.472576	42.763328
42	-71.465912	42.764014	Boston and Maine Railroad	Nashua	4731	-71.465795	42.764369
43	-71.462558	42.75806	B and M Railroad	Nashua	4732	-71.462700	42.758524
44	-71.462479	42.758073	B and M Railroad	Nashua	21576	-71.462617	42.758536
45	-71.458294	42.759185	B and M Railroad	Nashua	21468	-71.458044	42.759527
46	-71.457762	42.7558	B and M Railroad	Nashua	21468	-71.457803	42.756028
47	-71.453224	42.760099	B and M Railroad	Nashua	4732	-71.452404	42.760381
48	-71.450487	42.761292	Boston and Maine Railroad	Nashua	4732	-71.450345	42.761374
49	-71.450114	42.761446	B and M Railroad	Nashua	4732	-71.449588	42.761576
50	-71.45743	42.762283	Boston and Maine Railroad	Nashua	19645	-71.458102	42.761658

LIGHTOWER RAILROAD CROSSINGS

Unique_Ref#	Start Long	Start Lat	Railroad	Town	SPANID	End Long	End Lat
51	-71.451248	42.767607	B and M Railroad	Nashua	20522	-71.452343	42.767281
52	-71.456929	42.77337	B and M Railroad	Nashua	19867	-71.456180	42.773680
53	-70.857729	42.897589	Boston and Maine Railroad	Seabrook	23710	-70.858099	42.897462
54	-70.938119	43.011971	Boston and Maine Railroad	Exeter	22119	-70.940251	43.013132
55	-70.79333	43.05879	B and M Railroad	Portsmouth	20262	-70.793816	43.059728
56	-70.793134	43.058822	B and M Railroad	Portsmouth	22108	-70.793612	43.059879
57	-70.788803	43.056945	B and M Railroad	Portsmouth	20280	-70.788005	43.057062
58	-70.7855	43.097852	B and M Railroad	Portsmouth	20260	-70.784424	43.098462
59	-70.936871	43.139273	Boston and Maine Railroad	Durham	20667	-70.935937	43.138835
60	-70.931408	43.159355	Boston and Maine Railroad	Madbury	19851	-70.929789	43.160363
61	-70.90645	43.181536	B and M Railroad	Dover	19852	-70.906516	43.181924
62	-70.886148	43.194109	B and M Railroad	Dover	20668	-70.885570	43.194122
63	-70.864879	43.207165	B and M Railroad	Dover	19853	-70.864328	43.207004
64	-71.420031	42.985832	B and M Railroad	Manchester	4127	-71.419924	42.985508
65	-71.411767	42.987181	B and M Railroad	Manchester	20487	-71.410444	42.98714

LIGHTTOWER RIVER CROSSINGS

Unique_Ref#	Start Long	Start Lat	River	Town	SPANID	End Long	End Lat
1	-71.567042	43.016959	Piscataquog River	Goffstown	19859	-71.568132	43.016263
2	-71.494862	43.017852	Black Brook	Manchester	21212	-71.495904	43.016467
3	-71.490742	43.023511	UNH Merr Valley Branch	Manchester	21212	-71.489933	43.024594
4	-71.423437	42.948197	Great Cohas Brook	Manchester	19943	-71.423218	42.947404
5	-71.417487	42.960491	Cohas Brook	Manchester	4127	-71.417295	42.960203
6	-71.412903	42.959597	Great Cohas Brook	Manchester	20485	-71.414109	42.959509
7	-71.406963	42.959821	Great Cohas Brook	Manchester	20485	-71.408167	42.959784
8	-71.403265	42.960174	Great Cohas Brook	Manchester	20485	-71.404202	42.959951
9	-71.406021	42.959867	Cohas Brook	Manchester	20485	-71.405072	42.959862
10	-71.509998	42.900929	Baboosic Brook	Merrimack	20519	-71.509829	42.900475
12	-71.498446	42.885865	Baboosic Brook	Merrimack	20519	-71.498739	42.886263
13	-71.495762	42.882583	Baboosic Brook	Merrimack	20519	-71.496198	42.883124
14	-71.491226	42.877062	Baboosic Brook	Merrimack	20519	-71.491595	42.877497
15	-71.492898	42.870401	Baboosic Brook	Merrimack	4585	-71.492612	42.870811
16	-72.460104	42.79072	Ashuelot River	Winchester	19893	-72.459085	42.79206
18	-72.369298	42.81596	Ashuelot River	Winchester	19895	-72.368678	42.816709
19	-72.302356	42.881038	Ashuelot River	Swanzey	20441	-72.30049	42.881706
20	-72.294317	42.887673	Ashuelot River	Swanzey	20441	-72.295018	42.886902
21	-72.296321	42.885453	Ashuelot River	Swanzey	20441	-72.297378	42.8842
22	-72.284645	42.901571	Ashuelot River	Swanzey	20440	-72.284737	42.902327
23	-72.285387	42.908815	Ashuelot River	Swanzey	20440	-72.285507	42.90741
24	-72.287822	42.927383	Ashuelot River	Keene	20056	-72.28785	42.92774
25	-72.287066	42.927388	Ashuelot River	Keene	20440	-72.286962	42.927935
26	-72.286809	42.92627	Ashuelot River	Keene	20056	-72.286843	42.927316
28	-72.28996	42.931667	Ashuelot River	Keene	28307	-72.290062	42.932268
29	-72.301941	42.95596	Ashuelot River	Keene	28307	-72.301585	42.955278
30	-72.212678	42.992119	Hubbard Brook	Sullivan	19841	-72.212008	42.992461
31	-72.164613	43.013254		Sullivan	19841	-72.165214	43.012965
32	-72.162204	43.014335		Nelson	19842	-72.163456	43.013767
33	-72.15108	43.024709		Stoddard	19842	-72.150573	43.025585
34	-72.125469	43.034573		Stoddard	19842	-72.122131	43.035189
35	-72.117956	43.036056		Stoddard	19842	-72.119539	43.035771
36	-72.105752	43.037456		Stoddard	19843	-72.103912	43.037885
37	-72.102299	43.038301		Stoddard	19843	-72.100663	43.038663
38	-72.086718	43.043462		Stoddard	19843	-72.086211	43.044173
39	-72.083378	43.047748		Stoddard	19843	-72.082994	43.048328
40	-72.080341	43.051838		Stoddard	19843	-72.079898	43.052513
41	-72.076553	43.059576		Stoddard	19843	-72.076111	43.060078
43	-72.070293	43.064968		Stoddard	19843	-72.069184	43.065916
44	-71.924548	43.112894	Beards Brook	Hillsborough	21584	-71.925392	43.112712
45	-71.925826	43.111988	Beards Brook	Hillsborough	21584	-71.924859	43.111756
46	-71.919929	43.110106	Beards Brook	Hillsborough	20518	-71.918203	43.109423
47	-71.911394	43.10699	Beards Brook	Hillsborough	20518	-71.908501	43.10592
48	-71.543441	42.804426	Pennichuck Brook	Nashua	37524	-71.543012	42.804287
49	-71.418549	42.719766	Limit Brook	Hudson	4733	-71.418979	42.720262
50	-71.364296	42.79513	Beaver Brook	Windham	19730	-71.363307	42.794246
51	-71.319083	42.733245	Beaver Brook	Pelham	929	-71.318204	42.733204
52	-71.207795	42.75422	Spickett River	Salem	2191	-71.208308	42.754754
53	-71.261182	42.84104		Windham	4122	-71.261278	42.841563

LIGHTTOWER RIVER CROSSINGS

Unique_Ref#	Start Long	Start Lat	River	Town	SPANID	End Long	End Lat
54	-71.311424	42.891318		Derry	4124	-71.31115	42.890956
55	-71.328433	42.913812		Derry	24807	-71.328757	42.914242
57	-71.145869	42.954624	Exeter River	Danville	22112	-71.149209	42.954361
58	-71.086839	42.981611		Brentwood	22115	-71.08581	42.981871
59	-71.069413	42.987189		Brentwood	22117	-71.068844	42.987394
60	-71.057841	42.991187		Brentwood	22117	-71.056918	42.991494
61	-71.046814	42.994787		Brentwood	22118	-71.045674	42.995166
62	-71.038298	42.997933	Dudley Brook	Brentwood	22118	-71.03639	42.998592
63	-71.231361	43.138121	Lamprey River	Deerfield	21235	-71.228291	43.138787
64	-71.15404	43.144934	Bean River	Nottingham	21502	-71.150526	43.14527
65	-71.112512	43.14902	North River	Nottingham	21502	-71.109168	43.149347
66	-70.965919	43.148451	Oyster River	Lee	19801	-70.965346	43.14827
67	-70.965445	43.1584	Oyster River	Lee	21497	-70.961579	43.158359
68	-70.914962	43.173191	Bellamy River	Madbury	19851	-70.914493	43.17334
69	-70.913913	43.173597	Bellamy River	Madbury	19851	-70.913139	43.17389
70	-70.91017	43.174969	Bellamy River	Dover	19851	-70.909744	43.17513
71	-71.232992	42.937965	Exeter River	Chester	22111	-71.233863	42.937652
72	-72.18969	43.002224		Sullivan	19841	-72.190428	43.001895