

Coordinates for Mile Markers (Projection: WGS84)

Mile Post	Latitude	Longitude
0	45.01084427660	-73.33030993620
1	45.00140399650	-73.34141863430
2	44.98740271270	-73.34657671430
3	44.97405616420	-73.34169215230
4	44.96156785650	-73.33204575190
5	44.94793145690	-73.33817258470
6	44.93348417840	-73.33795693770
7	44.91904946600	-73.33667510090
8	44.90789811800	-73.34864364280
9	44.89483625780	-73.35525124800
10	44.88090250950	-73.36062594330
11	44.86700686430	-73.36630739070
12	44.85356547200	-73.37311675110
13	44.83928121900	-73.37025004390
14	44.82685131850	-73.36065273650
15	44.81684852860	-73.34605871170
16	44.80695842500	-73.33135647280
17	44.79295429150	-73.32805359650
18	44.77907997980	-73.33223047570
19	44.76704425250	-73.34352831840
20	44.75397669840	-73.35203076390
21	44.74093240520	-73.36056395050
22	44.72652836160	-73.36131753410
23	44.71204735780	-73.36114963300
24	44.69763939940	-73.36060382510
25	44.68335497750	-73.36159459360
26	44.66904162870	-73.36467934780
27	44.65502716570	-73.36961749880
28	44.64118028440	-73.37555083640
29	44.62690475800	-73.37844888320
30	44.61248821140	-73.37685539290
31	44.59840651310	-73.37241115000
32	44.58410419380	-73.37021641120
33	44.57093171890	-73.36512560020
34	44.56141390250	-73.34994126220
35	44.55330469170	-73.33343377720
36	44.54059062030	-73.32398293600
37	44.52685683090	-73.31758038960
38	44.51306879410	-73.31149614830
39	44.49959336720	-73.30420123950
40	44.48553984070	-73.29931831260
41	44.47124691380	-73.29619468910

Mile Post	Latitude	Longitude
42	44.45686042200	-73.29392795060
43	44.44280839760	-73.28920180170
44	44.42887549380	-73.28993368850
45	44.41631648650	-73.29992071200
46	44.40266428130	-73.30654517330
47	44.38858173960	-73.31125875470
48	44.37453787240	-73.31618371910
49	44.36036989480	-73.32020536590
50	44.34595263280	-73.32033360070
51	44.33294467600	-73.31191951390
52	44.31862642610	-73.31140251820
53	44.30418723070	-73.31271463600
54	44.28994630560	-73.31506253580
55	44.27697941080	-73.30672631240
56	44.26289220810	-73.30880916790
57	44.24906687380	-73.31442272390
58	44.23698413950	-73.32540161700
59	44.22838525520	-73.33954748910
60	44.21832877530	-73.35295823450
61	44.20578895300	-73.36256958760
62	44.19589159490	-73.37110628640
63	44.18490148260	-73.38761147980
64	44.17048905350	-73.38928696140
65	44.15617874920	-73.39238434560
66	44.14326143730	-73.39997801550
67	44.13123712400	-73.41043520090
68	44.11684181870	-73.40874358490
69	44.10268572960	-73.41121984630
70	44.08870197500	-73.41565767570
71	44.07682441650	-73.42591371350
72	44.06257792220	-73.42950807500
73	44.04897573980	-73.43601517740
74	44.03738990840	-73.42577793080
75	44.02862795730	-73.41064199440
76	44.01513375610	-73.40414009150
77	44.00072324780	-73.40545299150
78	43.98675940200	-73.41047291480
79	43.97263668700	-73.40728345320
80	43.95839122100	-73.40568536430
81	43.94397756190	-73.40504174520
82	43.92983361370	-73.40571846780
83	43.91621136510	-73.39891883020

Mile Post	Latitude	Longitude
84	43.90262444490	-73.39301694990
85	43.89100133960	-73.38161827460
86	43.87804796130	-73.37271189830
87	43.86454487000	-73.37716245130
88	43.85139834000	-73.37614132400
89	43.83902548220	-73.37504775200
90	43.82918741430	-73.38844583120
91	43.81642789630	-73.38599649500
92	43.80444052660	-73.37645330750
93	43.79350732770	-73.36513501710
94	43.78173136550	-73.35453420190
95	43.76826984360	-73.35043589030
96	43.75550733170	-73.35988592510
97	43.74246178990	-73.36853104240
98	43.73106314800	-73.36045620570
99	43.72868661060	-73.34157602150
100	43.71848656650	-73.33003849670
101	43.71139917340	-73.31415173950
102	43.71456490890	-73.29830254830
103	43.70029832850	-73.29493852410
104	43.68673239740	-73.28981679510
105	43.67249651290	-73.28926757920
106	43.65819491430	-73.29219967210
107	43.64440893600	-73.29819953170
108	43.63007556710	-73.29698610770
109	43.61645792830	-73.29435168090
110	43.60728603430	-73.27934430720
111	43.60597892430	-73.26099672480
112	43.60730214220	-73.24170094710
113	43.61339908640	-73.22403627140
114	43.61829539550	-73.20550510720
115	43.62281956880	-73.18764318070
116	43.61672704420	-73.17012770730
117	43.61521759560	-73.15129362040
118	43.61734741770	-73.13193578820
119	43.61423993050	-73.11328391380
120	43.61315778730	-73.09363941300
121	43.60727459040	-73.07613831970
122	43.60128275150	-73.06073820000
123	43.58961600300	-73.04964369650
124	43.58996376590	-73.03127082860
125	43.59244199530	-73.01180692910

Mile Post	Latitude	Longitude
126	43.58594813380	-72.99427721940
127	43.58085060000	-72.97566598020
128	43.57070052720	-72.96446176120
129	43.55646687050	-72.96457762690
130	43.54296765260	-72.95821006150
131	43.53664804960	-72.94216458430
132	43.52439388390	-72.93154902760
133	43.51518065680	-72.91736251130
R134	43.50566142300	-72.90255975780
R135	43.49572745080	-72.88956202710
R136	43.48580425820	-72.87696892060
R137	43.47225757140	-72.87155398970
138	43.45646554140	-72.87575035220
139	43.44898348000	-72.86165012650
140	43.44899615480	-72.84237435200
141	43.44797525450	-72.82277615890
142	43.45407126130	-72.80523998510
143	43.45280658050	-72.78762878050
144	43.44505297970	-72.77095490310
145	43.43774301990	-72.75473456060
146	43.43514932250	-72.73540319360
147	43.42912234620	-72.71801912860
148	43.42097764390	-72.70562642530
149	43.43304010600	-72.69644989400
150	43.44714741610	-72.69352183570
151	43.45590466350	-72.69011423150
152	43.44520724320	-72.67687773750
153	43.43309470170	-72.66719122160