

Latitude: Latitude (decimal degrees) First character is blank or "-" denoting North or South latitude respectiv

Longitude: Longitude (decimal degrees) First character is blank or "-" denoting East or West longitude

Zipcode	Latitude	Longitude
601	18.180555	-66.749961
602	18.361945	-67.175597
603	18.455183	-67.119887
606	18.158345	-66.932911
610	18.295366	-67.125135
612	18.402253	-66.711397
616	18.420412	-66.671979
617	18.445147	-66.559696
622	17.991245	-67.153993
623	18.083361	-67.153897
624	18.064919	-66.716683
627	18.4126	-66.863926
631	18.190607	-66.832041
637	18.076713	-66.947389
638	18.295913	-66.515588
641	18.263085	-66.712985
646	18.43315	-66.285875
647	17.963613	-66.947127
650	18.349416	-66.578079
652	18.448452	-66.594127
653	17.985033	-66.886536
656	18.053539	-66.792931
659	18.407226	-66.808999
660	18.134695	-67.116199
662	18.46832	-67.015781
664	18.21033	-66.591616
667	18.003422	-67.03581
669	18.277102	-66.869645
670	18.240187	-66.988776
674	18.422908	-66.489337
676	18.377637	-67.079574
677	18.332568	-67.227022
678	18.434099	-66.927384
680	18.182055	-67.132502
682	18.221464	-67.156039
683	18.1078	-67.037263
685	18.332929	-66.959689
687	18.319026	-66.420557
688	18.382264	-66.626438
690	18.49551	-67.098671
692	18.410188	-66.336556

693	18.423	-66.397232
694	18.48237	-66.391079
698	18.064848	-66.856319
703	18.248401	-66.130662
704	17.96577	-66.219555
705	18.128961	-66.266683
707	18.014055	-65.920751
714	18.003025	-66.046237
715	18.011233	-66.560065
716	17.99204	-66.605856
717	18.003222	-66.614037
718	18.231988	-65.759623
719	18.289927	-66.25344
720	18.217946	-66.428076
723	18.043498	-66.015479
725	18.218819	-66.042375
727	18.215308	-66.073565
728	17.989853	-66.664116
729	18.323585	-65.883206
730	18.030831	-66.616838
731	18.109947	-66.635622
735	18.252604	-65.682494
736	18.103624	-66.151667
738	18.304458	-65.698711
739	18.177233	-66.160645
740	18.331178	-65.634104
741	18.163855	-65.754042
745	18.352216	-65.817387
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754	18.147107	-65.976167
757	17.995441	-66.391334
765	18.130096	-65.439369
766	18.133196	-66.476916
767	18.069489	-65.896161
769	18.1038	-66.357586
771	18.187148	-65.871189
772	18.438969	-65.905174
773	18.342888	-65.723109
775	18.326599	-65.30772
777	18.224133	-65.908542
778	18.264076	-65.97851
780	18.102834	-66.568105
782	18.225708	-66.221633
783	18.30391	-66.326179
784	18.010714	-66.133615
786	18.155424	-66.229907
791	18.136782	-65.821476

794	18.198955	-66.309833
795	18.060494	-66.500624
801	18.349871	-64.974016
802	18.340877	-64.923511
820	17.743072	-64.68657
823	17.723548	-64.745932
824	17.744557	-64.682933
830	18.338559	-64.73653
831	18.327294	-64.78672
840	17.747872	-64.880695
841	17.768133	-64.807852
850	17.705253	-64.752556
851	17.732228	-64.77076
901	18.465369	-66.104613
906	18.46446	-66.094995
907	18.452553	-66.077838
909	18.44161	-66.067132
911	18.451159	-66.056199
912	18.445328	-66.060135
913	18.450002	-66.042656
915	18.437179	-66.045571
917	18.420674	-66.050105
918	18.421022	-66.065789
920	18.414292	-66.088042
921	18.392282	-66.088555
923	18.409307	-66.038888
924	18.399192	-66.012453
925	18.400296	-66.050602
926	18.3454	-66.051545
927	18.388011	-66.072089
934	18.411313	-66.124234
936	18.395463	-66.073772
949	18.430696	-66.212833
950	18.459699	-66.233101
951	18.42753	-66.253789
952	18.427448	-66.182026
953	18.360729	-66.251527
956	18.321137	-66.170419
957	18.368414	-66.187693
959	18.385785	-66.155654
960	18.416919	-66.145795
961	18.413286	-66.164617
962	18.444614	-66.148839
965	18.433757	-66.114752
966	18.401521	-66.117597
968	18.406085	-66.101232
969	18.368062	-66.108062

971	18.318884	-66.11919
976	18.336176	-65.994099
979	18.444394	-66.030036
982	18.411261	-65.992045
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985	18.41077	-65.947928
987	18.338161	-65.941083
1001	42.062368	-72.625754
1002	42.364061	-72.458739
1003	42.389941	-72.524108
1005	42.418848	-72.106598
1007	42.27901	-72.400468
1008	42.190144	-72.95435
1009	42.211969	-72.341433
1010	42.128176	-72.205352
1011	42.300281	-72.968716
1012	42.375425	-72.858192
1013	42.154904	-72.602804
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1022	42.197741	-72.542713
1026	42.465495	-72.918267
1027	42.295008	-72.751877
1028	42.062378	-72.498111
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1066	42.406903	-72.655018
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1069	42.187794	-72.308469
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1079	42.197913	-72.329709
1080	42.185727	-72.361558
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1083	42.203642	-72.194599
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1085	42.153503	-72.771602
1086	42.130446	-72.793967
1088	42.391709	-72.646494
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1092	42.191868	-72.235108
1093	42.441943	-72.661817
1094	42.359108	-72.1368
1095	42.138499	-72.420715
1096	42.39714	-72.763572
1097	42.178038	-72.832612
1098	42.394315	-72.943115
1103	42.104106	-72.592027
1104	42.134009	-72.565378
1105	42.099958	-72.580765
1106	42.047565	-72.57113
1107	42.12106	-72.607068
1108	42.080692	-72.560791
1109	42.119674	-72.549726
1118	42.094194	-72.525081
1119	42.124978	-72.51121
1128	42.092296	-72.489135
1129	42.11869	-72.4882
1151	42.15186	-72.509131
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1226	42.481119	-73.135073
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1237	42.547818	-73.268033
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1242	42.333734	-73.249199
1243	42.350122	-73.024112
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1245	42.186893	-73.223105
1247	42.698526	-73.0843
1253	42.206683	-73.113214
1254	42.382019	-73.365492
1255	42.107496	-73.118607
1256	42.594166	-73.02232
1257	42.085244	-73.367483
1258	42.10928	-73.462886
1259	42.075469	-73.234376
1260	42.295696	-73.342543
1262	42.292202	-73.319209
1264	42.23159	-73.202428
1266	42.312354	-73.388044
1267	42.671617	-73.246981
1270	42.515272	-73.031166
1301	42.626761	-72.60153
1330	42.513947	-72.821517
1331	42.562408	-72.19108
1337	42.689307	-72.582249
1338	42.572604	-72.824306
1339	42.603776	-72.889644
1340	42.694731	-72.710956
1341	42.496937	-72.709414
1342	42.543889	-72.609458
1343	42.657625	-72.978933
1344	42.613418	-72.426427
1346	42.693275	-72.823113
1347	42.559294	-72.518753
1349	42.563061	-72.482122
1350	42.727772	-72.985346
1351	42.53988	-72.521689
1354	42.624076	-72.508643
1355	42.458551	-72.327191
1360	42.677091	-72.453876
1364	42.605437	-72.292074
1366	42.475621	-72.192468
1367	42.695532	-72.909148
1368	42.679456	-72.176935
1370	42.593338	-72.726941
1373	42.475481	-72.615403
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1378	42.673533	-72.353213
1379	42.55631	-72.407148
1420	42.584925	-71.816862
1430	42.657005	-71.923442
1431	42.676293	-71.832523
1432	42.566573	-71.575135
1434	42.538903	-71.612027
1436	42.602059	-72.087015
1438	42.562243	-72.031402
1440	42.584206	-71.988737
1450	42.61176	-71.565269
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1452	42.489598	-72.002878
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1460	42.535931	-71.490569
1462	42.582607	-71.720464
1463	42.670643	-71.602858
1464	42.573654	-71.640986
1467	42.489646	-71.609577
1468	42.542767	-72.068345
1469	42.664828	-71.695087
1473	42.5546	-71.90544
1474	42.669685	-71.752751
1475	42.66816	-72.055644
1501	42.198708	-71.846006
1503	42.384929	-71.633889
1504	42.039991	-71.532406
1505	42.355049	-71.716157
1506	42.180788	-72.107891
1507	42.133935	-71.968025
1510	42.411887	-71.690005
1515	42.209682	-72.040178
1516	42.053072	-71.752241
1518	42.127477	-72.118818
1519	42.203404	-71.679739
1520	42.336372	-71.850626
1521	42.046799	-72.180144
1522	42.375634	-71.867382
1523	42.483569	-71.675585
1524	42.249603	-71.919217
1525	42.106794	-71.630518
1527	42.192246	-71.777649
1529	42.036642	-71.578779
1531	42.319125	-72.130814
1532	42.323342	-71.646236
1534	42.142074	-71.643348

1535	42.267564	-72.066876
1536	42.231309	-71.692642
1537	42.158966	-71.897051
1540	42.116263	-71.857465
1541	42.454125	-71.87754
1542	42.204251	-71.908907
1543	42.388285	-71.969865
1545	42.284767	-71.714228
1550	42.059737	-72.033908
1560	42.175395	-71.674223
1561	42.44397	-71.685583
1562	42.247211	-71.991867
1564	42.447924	-71.776045
1566	42.103214	-72.079545
1568	42.176526	-71.603588
1569	42.05593	-71.631232
1570	42.047532	-71.846952
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1581	42.268426	-71.613309
1583	42.369417	-71.785036
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1588	42.118794	-71.672494
1590	42.132051	-71.750318
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1603	42.243826	-71.843569
1604	42.253254	-71.767957
1605	42.289683	-71.787793
1606	42.315249	-71.795741
1607	42.225974	-71.788894
1608	42.26198	-71.801462
1609	42.285114	-71.829987
1610	42.247049	-71.808366
1611	42.237604	-71.875838
1612	42.296798	-71.928991
1701	42.319587	-71.4428
1702	42.282379	-71.436621
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1719	42.485985	-71.520985
1720	42.483953	-71.438495
1721	42.257755	-71.473526
1730	42.499295	-71.281889
1731	42.456748	-71.279484
1740	42.439941	-71.601879
1741	42.53662	-71.361832
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1745	42.292114	-71.499197
1746	42.195951	-71.45343

1747	42.123007	-71.531404
1748	42.224096	-71.540489
1749	42.389071	-71.545864
1752	42.349617	-71.547214
1754	42.425955	-71.456256
1756	42.09387	-71.544519
1757	42.158692	-71.521419
1760	42.284822	-71.348811
1770	42.231947	-71.372963
1772	42.302877	-71.530828
1773	42.425506	-71.310812
1775	42.429688	-71.512514
1776	42.383367	-71.42107
1778	42.343687	-71.381186
1801	42.488769	-71.154438
1803	42.503227	-71.201713
1810	42.648044	-71.161751
1821	42.54933	-71.251725
1824	42.59079	-71.355182
1826	42.679723	-71.30068
1827	42.676149	-71.499772
1830	42.796313	-71.053436
1832	42.791114	-71.132859
1833	42.727879	-70.982036
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1835	42.751233	-71.0943
1840	42.706763	-71.160403
1841	42.712015	-71.164873
1843	42.689974	-71.160383
1844	42.742468	-71.179218
1845	42.673909	-71.091334
1850	42.656045	-71.303309
1851	42.627812	-71.33533
1852	42.631912	-71.296025
1854	42.649481	-71.348229
1860	42.838603	-71.011997
1862	42.578543	-71.295592
1863	42.63378	-71.38947
1864	42.578222	-71.084398
1867	42.535183	-71.105423
1876	42.611801	-71.227571
1879	42.667762	-71.42882
1880	42.501524	-71.067489
1886	42.585541	-71.44025
1887	42.564647	-71.164516
1890	42.452752	-71.144319
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1908	42.428256	-70.926041
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1922	42.757313	-70.914241
1923	42.574174	-70.950516
1929	42.64042	-70.771172
1930	42.61991	-70.681824
1937	42.585723	-70.984051
1938	42.68386	-70.842666
1940	42.534146	-71.038333
1944	42.576636	-70.767154
1945	42.501835	-70.859126
1949	42.606666	-71.010316
1950	42.812358	-70.891095
1951	42.773351	-70.850211
1952	42.844793	-70.841476
1960	42.534279	-70.969782
1966	42.640715	-70.620248
1969	42.720873	-70.89122
1970	42.524435	-70.870859
1982	42.626223	-70.85723
1983	42.641379	-70.94344
1984	42.600633	-70.883303
1985	42.799565	-70.964428
2019	42.076682	-71.47449
2021	42.175737	-71.125385
2025	42.236422	-70.814435
2026	42.246872	-71.179462
2030	42.23416	-71.291167
2032	42.156882	-71.216187
2035	42.061338	-71.245802
2038	42.084858	-71.410571
2043	42.216098	-70.88127
2045	42.292253	-70.923919
2047	42.133914	-70.686037
2048	42.017302	-71.21641
2050	42.115139	-70.710331
2052	42.184599	-71.305307
2053	42.156203	-71.430345
2054	42.173103	-71.363756
2056	42.113664	-71.337555

2061	42.164569	-70.818844
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2067	42.1076	-71.181828
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2072	42.119006	-71.10365
2081	42.146691	-71.270532
2090	42.219645	-71.216768
2093	42.052671	-71.356858
2108	42.357758	-71.064901
2109	42.367032	-71.050493
2110	42.361962	-71.047846
2111	42.350518	-71.059077
2113	42.365331	-71.055233
2114	42.363174	-71.068646
2115	42.337105	-71.105696
2116	42.350579	-71.076397
2118	42.337582	-71.070482
2119	42.324029	-71.085017
2120	42.33209	-71.096545
2121	42.306267	-71.085897
2122	42.291413	-71.042158
2124	42.285805	-71.070571
2125	42.315682	-71.055555
2126	42.274227	-71.097423
2127	42.334992	-71.039093
2128	42.361129	-71.006975
2129	42.379657	-71.061487
2130	42.309174	-71.113835
2131	42.284333	-71.126228
2132	42.280455	-71.162017
2134	42.358016	-71.128608
2135	42.349688	-71.153964
2136	42.255083	-71.12922
2138	42.379637	-71.135152
2139	42.362986	-71.103353
2140	42.392157	-71.133996
2141	42.3703	-71.08256
2142	42.361471	-71.081994
2143	42.381409	-71.096714
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2145	42.391577	-71.08991
2148	42.42938	-71.058706
2149	42.405938	-71.054649
2150	42.396824	-71.031348
2151	42.41829	-71.001251
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