## DISTANCES BETWEEN PRINCIPAL POINTS IN CANADA．＊

## Notr．－Generally，the distances given are the shortest by railway．

A knowledge of distances in miles between principal points constitutes very useful information in these days of wide travel，but when an attempt is made to compile such data difficulties are at once encountered．Railway distances are the logical choice，even though road distances are of increasing interest to a vast body of travellers by automobile and are a useful alternative．Railway distances represent usually the shortest practicable land distances between two points and even to－day
the bulk of freight and passenger traffic is by rail．Again，distances by air（sometimes called bee－line＇distances）are only useful in practice to those who travel by air． This is a growing phase of transportation，of course，but has not yet assumed such proportions that its tabulation should displace the more usual one．Again，it is not a difficult matter to estimate air－line distances from a map made to convenient scale，whereas the ordinary reader is not able to obtain railway distances easily． Even though it be decided to adopt railway distances as most useful，it is necessary to decide whether the most travelled route bet ween two places or the shortest
railway route should govern．In the tables given below，the distances between points are the shortest distances by railway and not necessarily the most travelled routes or the routes by which main trains travel．They are compiled principally from the railway time tables．The main table includes the capitai of each province and some of the main shipping points chosen principally，but not altogether，by population；the subsidiary tables include distances of local importance．Included in the distances from Charlottetown is the distance from Borden to Cape Tormentine，over which the trains are transported by ferry；similarly，the train ferry distance between Mulgrave
and Point Tupper is included in the distance from Halifax to Sydney．In the main table all the distances from Victoria include the distance travelled by boat from and Point Tupper is included in the distance from Halifax to Sydney．In the main table all the distances from Victoria include the distance travelled by boat from use of ferries，to travel by shorter routes than those given in the tables，the rail route only being taken in these cases．

Where boat routes are given，the best approximation of the distance travelled is used． in good weather．

| Pla | 坒 |  |  | $\frac{\stackrel{y}{6}}{\stackrel{y}{6}}$ |  | $\begin{aligned} & \dot{む} \\ & \stackrel{y y y y}{c} \\ & \stackrel{y}{c} \end{aligned}$ |  | $\begin{aligned} & \frac{4}{8} \\ & \frac{8}{4} \\ & \frac{8}{4} \\ & 0 \end{aligned}$ |  | $\frac{8}{5}$ |  |  |  | $\begin{aligned} & \mathrm{g} \\ & \mathrm{~g} \\ & 9 \end{aligned}$ | $\begin{aligned} & \text { 荌 } \\ & \text { ab } \end{aligned}$ |  |  | 总 <br> 品 | 至 | 嵌 |  | $\begin{aligned} & \dot{\vdots} \\ & \text { E } \\ & \text { E } \end{aligned}$ |  |  | $\begin{aligned} & \text { 急 } \\ & \frac{\ddot{y y}}{2} \end{aligned}$ | 钴 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Halifa |  | 189 | 239 | 278 | 292 | 662 | 747 | 646 | 740 | 858 | 920 | 1081 | 1120 | 1196 | 1306 | 1716 | 2012 | 2146 | 2991 | 2367 | 2483 | 2834 | 2813 | 3475 | 3560 | 3769 |
| $\xrightarrow{\text { Moncton }}$ Charlot | ${ }_{239}^{189}$ | 126 | 126 | 89 215 | ${ }_{230}^{104}$ | 473 600 | 558 684 | ${ }_{583}^{45}$ | 581 67 | 689 795 | ${ }_{857} 73$ | 892 1018 | 1931 1057 | ${ }_{1133}^{1007}$ | 1117 | 1527 1653 | 1850 | ${ }^{1954}$ | ${ }_{2929}^{2802}$ | 2178 | ${ }_{242}^{2294}$ | 2772 | ${ }_{2751}^{2624}$ | ${ }_{3413}^{3286}$ | ${ }_{3498}^{3371}$ | 3380 3707 |
| Charlott | 239 27 | ${ }_{89}^{126}$ | $2{ }^{2}$ | 215 | ${ }^{230}$ | 600 <br> 426 <br> 10 | 684 476 | 585 375 3 | 603 503 508 | 798 885 | 857 | $\underset{810}{1018}$ | 1057 <br> 84 <br> 1 | 1133 925 | 5 | 1445 | 76 | $1{ }^{10}$ | 2729 | 2318 | ${ }_{224}^{2421}$ | 572 | 71 | 3413 329 | ${ }_{3324} 3$ | 3307 3533 350 |
| Fredericton | 662 | 173 | 230 | 426 | ${ }_{403}$ | 4 | ${ }_{169}$ | 333 127 | ${ }_{78}{ }_{781}$ | 280 | ${ }_{342} 6$ | 788 | ${ }_{542}^{827}$ | 918 | 1728 | ${ }_{10}^{1423} 1$ |  | 1887 | 2329 | 1705 | ${ }_{182}^{2224}$ | 2172 | 25s4 | 3216 2813 | 3301 | 3510 <br> 3107 <br> 100 |
| Montrea | 747 | 558 | 684 | 476 | 454 | 169 | 0 | 101 | 95 | 111 | 173 | 334 | 373 | 449 | 559 | 969 | 1353 | 1486 | 2331 | 1707 | 1823 | 2174 | 2153 | 2815 | 2900 | ${ }_{3109}^{3107}$ |
| Sherbrook | ${ }_{\substack{646 \\ 740 \\ 70}}$ | ${ }_{5}^{457}$ | 583 | ${ }_{503}^{375}$ | 353 481 | ${ }_{78}^{127}$ | ${ }_{95}^{101}$ | 196 | ${ }^{196}$ | 206 | 274 | 435 | 4 | 550 | 6500 | 1070 | 1454 | ${ }_{1581}^{158}$ | ${ }_{2426}^{2432}$ | 1808 | 1924 | 2275 | 2254 | 2916 | 33001 | 3210 3205 |
| Ottawa． | 858 | 669 | 795 | 587 | 565 | 280 | 111 | 212 | 206 | ${ }^{0}$ | 112 | 247 | 286 | 362 | 472 | ${ }_{858}$ | 1242 | 1375 | 2220 | 1802 159 | 1712 | 2063 | 2242 | 2704 | ${ }^{2789}$ | ${ }^{32988}$ |
| Kingston | 920 1081 | 892 | cr ${ }^{857}$ | ${ }_{810}^{69}$ | ${ }_{788}$ | 5 | 334 | ${ }_{435}^{274}$ | ${ }_{429}^{268}$ | ${ }_{24}^{112}$ | 161 | ${ }^{161}$ | 200 39 | ${ }_{115}^{276}$ | ${ }_{225}^{386}$ | 811 | 1292 | ${ }_{1340}^{1426}$ | 2185 | ${ }_{1562}^{1647}$ | 1763 | 2028 | 2008 | 2754 | 2839 | 3049 |
| Hamito | ${ }^{1120}$ | ${ }^{931}$ | ${ }_{1}^{1057}$ | ${ }_{925} 8$ | ${ }_{903}^{227}$ | 542 | ${ }_{4}^{373}$ | 874 | 5488 | 286 | 200 | 39 | 0 | 80 | 110 | 85 | 1246 | 1379 | 2224 | 1501 | 1716 | 2067 | 2047 | 2709 | 2794 | 3003 |
| Windsor | 1306 | 117 | ${ }_{1243}^{123}$ | 1035 | 1013 | ${ }_{128}$ | 559 | 660 | ${ }_{654} 5$ | ${ }^{3} 72$ | 386 | 125 | 80 190 | ${ }_{110}^{0}$ | ${ }_{0}^{110}$ | ${ }^{926}$ | ${ }_{1432}^{1322}$ | 1455 | ${ }_{2410}^{2300}$ | 1787 | 1902 | ${ }_{2253}^{2143}$ | 2233 | 2785 2895 | ${ }_{2980}^{2870}$ | ${ }_{3189}^{3079}$ |
| Fort Willia | 1716 | ${ }_{1827}^{1527}$ | ${ }^{1653}$ | 1445 | 1423 | ${ }_{135}^{1079}$ | ${ }^{969}$ | 1070 | 1064 | 858 | 08 | 811 | 850 | 926 | 1036 | 0 | 419 | 552 | 1397 | ${ }^{274}$ | 889 | 1240 | 1220 | 1882 | 196 | ${ }_{2176}$ |
| Winnipeg | 2142 | 1823 1957 | ${ }_{2084}^{195}$ | ${ }_{1917}^{1776}$ | ${ }_{1887}^{1733}$ | 1384 | 1483 | ${ }_{1587}^{1454}$ | ${ }_{1581}^{1448}$ | 1242 | ${ }_{1426}^{129}$ | ${ }_{1340}^{1207}$ | ${ }_{1379}^{1246}$ | ${ }_{145}^{1322}$ | ${ }_{1565}^{1432}$ | ${ }_{552}$ | 133 | 133 | ${ }_{937}^{978}$ | ${ }_{221}^{355}$ | 489 384 | 882 <br> 688 <br> 88 | ${ }_{715}^{801}$ | 1463 130 | 1515 | 11757 |
| Churchill | ${ }_{239}^{299}$ | 28 | 2292 | ${ }_{2}^{2755}$ | 2732 | 1329 | 2331 | 2432 | 2426 | 2220 | 2270 | 2185 | 2274 | 2300 | 2410 | ${ }_{1797} 139$ | 978 <br> 375 <br> 55 | 937 | 0 | ${ }_{845}^{221}$ | ${ }_{813}$ | 1217 | 1144 | 1859 | 1944 | ${ }_{2100}^{1107}$ |
| Segriatoo | 2483 | 2294 | 2321 | ${ }_{224}^{2131}$ | 2224 | 1821 | 1823 | 1924 | 1918 | 1712 | 1763 | ${ }^{1562} 1$ | ${ }_{1716}^{1801}$ | 1792 | ${ }_{1902}^{1787}$ | ${ }_{889}^{774}$ | 470 |  | 813 | $1{ }^{0}$ | ${ }_{0}^{163}$ | 4 | 430 | ${ }_{1046}^{1108}$ | ${ }_{1131}^{1193}$ | ${ }_{1289}^{1249}$ |
| Calgary | 2834 2813 | ${ }_{2624}^{2645}$ | 2772 | 2598 | ${ }_{254}^{2575}$ | ${ }_{2151}^{2172}$ | ${ }_{2154}^{2174}$ | 2254 | ${ }_{2248}^{2269}$ | ${ }_{2042}^{2063}$ | 2113 | ${ }_{2008}^{2028}$ | ${ }_{2047}^{2067}$ | ${ }_{2123}^{2143}$ | 2233 223 | ${ }_{1220}^{1240}$ | 821 801 | ${ }_{7} 688$ | 1217 | ${ }_{4}^{467}$ | 404 | 10 | 194 | ${ }^{64}$ | ${ }^{2} 27$ | ${ }^{1150}$ |
| Vancouver | 3475 | ${ }^{2286}$ | 3413 | 3239 | 3216 | 2813 | 2815 | 2916 | 2910 | ${ }_{2704}^{204}$ | 2754 | 2670 | 2709 | 2785 | 2895 | 1882 | 1463 | 1330 | 1859 | 108 | 1346 | 642 | 761 | ${ }_{0}^{1}$ | 85 | ${ }_{158}$ |
| Victoria | ${ }_{3769}^{3560}$ | 3371 3580 | 3498 3707 | 3324 353 | 3510 | ${ }_{3107}^{2898}$ | ${ }_{3109}^{2200}$ | ${ }_{3210}^{3001}$ | ${ }_{3205}^{2295}$ | 2798 | 2839 3049 | ${ }_{294}^{2755}$ | ${ }_{3003}^{2794}$ | ${ }_{3079}^{2870}$ | ${ }_{3189}^{2980}$ | 1967 | 15 | 1415 | ${ }_{2109}^{1944}$ | 1194 | ${ }_{1287}^{1131}$ | ${ }_{1} 727$ | ${ }_{956}^{846}$ | 85 | 0 | ${ }^{1243}$ |


| From Ha |  | ${ }^{\text {From Tor }}$ |  | From |  | North Batteford．．．． | 259 | rways－ |  | From V |  |
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| Glaey | 304 | Kitchener | 62 | Flinton． |  |  |  |  | 380 | Prince Geo． |  |
| W C |  | $\bigcirc$ | ${ }_{77}^{33}$ | Ilford（winter rood |  | to Medicir |  | Cameron Bay（air－line） |  | Prince Rup |  |
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| pbellton． | 236 | Sudbury | ${ }_{4}^{260}$ | Norway House（by | 313 | ${ }_{\text {Red }}$ Deer． | 82 98 |  |  | （part by |  |
| ephen .1. | ${ }_{83}^{26}$ | Sioux | 955 |  |  |  |  | Norman．．．．． | 1，123 | n，Y．T．${ }_{\text {astat }}$ |  |
|  |  |  | ${ }_{1.105}^{479}$ |  |  |  |  | Alave（by boat） |  |  |  |
|  |  |  | 330 485 |  | ${ }_{1}^{42}$ |  | 7 | （by boat） |  |  |  |
| Noran | 542 | sonce | 666 | Prince A | ${ }_{219}^{152}$ | Water | 305 <br> 305 |  |  |  |  |

