



51°00'	62 1/4	62 1/5	62 1/6
50°45'	62 1/11	62 1/10	62 1/9
50°30'	62 1/6	62 1/7	62 1/8
50°15'	57°30'	58°30'	59°30'



Natural Resources
Canada

Resources naturelles
Canada




CANADIAN TOPOGRAPHIC MAPS
CARTES TOPOGRAPHIQUES DU CANADA

62-1/10

1/50 000


VICTORIA BEACH

62-1/10



VICTORIA BEACH
62-1/10

Edition 5 Édition



Produced by the Centre for Topographic Information, Natural Resources Canada. Information current as of 1990.
Published in 1995.
Visit our Web site: <http://maps.NRCan.gc.ca/>

For corrections, additions or comments concerning the content of this map, please contact us either by telephone at 1-800-465-6277 by facsimile at 1-800-661-6277 or by electronic mail at: topo.maps@NRCan.gc.ca

This map may not be reproduced in whole or in part, by any means-graphic, electronic or mechanical-without the written permission of Natural Resources Canada.

© 1996, Her Majesty the Queen in Right of Canada.
This map is not to be used for air or marine navigation.

True North
Nord géographique

1°46' 1°54' 2°02' 2°10' 2°18' 2°26' 2°34' 2°42' 2°50' 2°58' 3°06' 3°14' 3°22' 3°30' 3°38' 3°46' 3°54' 4°02' 4°10' 4°18' 4°26' 4°34' 4°42' 4°50' 4°58' 5°06' 5°14' 5°22' 5°30' 5°38' 5°46' 5°54' 6°02' 6°10' 6°18' 6°26' 6°34' 6°42' 6°50' 6°58' 7°06' 7°14' 7°22' 7°30' 7°38' 7°46' 7°54' 8°02' 8°10' 8°18' 8°26' 8°34' 8°42' 8°50' 8°58' 9°06' 9°14' 9°22' 9°30' 9°38' 9°46' 9°54' 10°02' 10°10' 10°18' 10°26' 10°34' 10°42' 10°50' 10°58' 11°06' 11°14' 11°22' 11°30' 11°38' 11°46' 11°54' 12°02' 12°10' 12°18' 12°26' 12°34' 12°42' 12°50' 12°58' 13°06' 13°14' 13°22' 13°30' 13°38' 13°46' 13°54' 14°02' 14°10' 14°18' 14°26' 14°34' 14°42' 14°50' 14°58' 15°06' 15°14' 15°22' 15°30' 15°38' 15°46' 15°54' 16°02' 16°10' 16°18' 16°26' 16°34' 16°42' 16°50' 16°58' 17°06' 17°14' 17°22' 17°30' 17°38' 17°46' 17°54' 18°02' 18°10' 18°18' 18°26' 18°34' 18°42' 18°50' 18°58' 19°06' 19°14' 19°22' 19°30' 19°38' 19°46' 19°54' 20°02' 20°10' 20°18' 20°26' 20°34' 20°42' 20°50' 20°58' 21°06' 21°14' 21°22' 21°30' 21°38' 21°46' 21°54' 22°02' 22°10' 22°18' 22°26' 22°34' 22°42' 22°50' 22°58' 23°06' 23°14' 23°22' 23°30' 23°38' 23°46' 23°54' 24°02' 24°10' 24°18' 24°26' 24°34' 24°42' 24°50' 24°58' 25°06' 25°14' 25°22' 25°30' 25°38' 25°46' 25°54' 26°02' 26°10' 26°18' 26°26' 26°34' 26°42' 26°50' 26°58' 27°06' 27°14' 27°22' 27°30' 27°38' 27°46' 27°54' 28°02' 28°10' 28°18' 28°26' 28°34' 28°42' 28°50' 28°58' 29°06' 29°14' 29°22' 29°30' 29°38' 29°46' 29°54' 30°02' 30°10' 30°18' 30°26' 30°34' 30°42' 30°50' 30°58' 31°06' 31°14' 31°22' 31°30' 31°38' 31°46' 31°54' 32°02' 32°10' 32°18' 32°26' 32°34' 32°42' 32°50' 32°58' 33°06' 33°14' 33°22' 33°30' 33°38' 33°46' 33°54' 34°02' 34°10' 34°18' 34°26' 34°34' 34°42' 34°50' 34°58' 35°06' 35°14' 35°22' 35°30' 35°38' 35°46' 35°54' 36°02' 36°10' 36°18' 36°26' 36°34' 36°42' 36°50' 36°58' 37°06' 37°14' 37°22' 37°30' 37°38' 37°46' 37°54' 38°02' 38°10' 38°18' 38°26' 38°34' 38°42' 38°50' 38°58' 39°06' 39°14' 39°22' 39°30' 39°38' 39°46' 39°54' 40°02' 40°10' 40°18' 40°26' 40°34' 40°42' 40°50' 40°58' 41°06' 41°14' 41°22' 41°30' 41°38' 41°46' 41°54' 42°02' 42°10' 42°18' 42°26' 42°34' 42°42' 42°50' 42°58' 43°06' 43°14' 43°22' 43°30' 43°38' 43°46' 43°54' 44°02' 44°10' 44°18' 44°26' 44°34' 44°42' 44°50' 44°58' 45°06' 45°14' 45°22' 45°30' 45°38' 45°46' 45°54' 46°02' 46°10' 46°18' 46°26' 46°34' 46°42' 46°50' 46°58' 47°06' 47°14' 47°22' 47°30' 47°38' 47°46' 47°54' 48°02' 48°10' 48°18' 48°26' 48°34' 48°42' 48°50' 48°58' 49°06' 49°14' 49°22' 49°30' 49°38' 49°46' 49°54' 50°02' 50°10' 50°18' 50°26' 50°34' 50°42' 50°50' 50°58' 51°06' 51°14' 51°22' 51°30' 51°38' 51°46' 51°54' 52°02' 52°10' 52°18' 52°26' 52°34' 52°42' 52°50' 52°58' 53°06' 53°14' 53°22' 53°30' 53°38' 53°46' 53°54' 54°02' 54°10' 54°18' 54°26' 54°34' 54°42' 54°50' 54°58' 55°06' 55°14' 55°22' 55°30' 55°38' 55°46' 55°54' 56°02' 56°10' 56°18' 56°26' 56°34' 56°42' 56°50' 56°58' 57°06' 57°14' 57°22' 57°30' 57°38' 57°46' 57°54' 58°02' 58°10' 58°18' 58°26' 58°34' 58°42' 58°50' 58°58' 59°06' 59°14' 59°22' 59°30' 59°38' 59°46' 59°54' 60°02' 60°10' 60°18' 60°26' 60°34' 60°42' 60°50' 60°58' 61°06' 61°14' 61°22' 61°30' 61°38' 61°46' 61°54' 62°02' 62°10' 62°18' 62°26' 62°34' 62°42' 62°50' 62°58' 63°06' 63°14' 63°22' 63°30' 63°38' 63°46' 63°54' 64°02' 64°10' 64°18' 64°26' 64°34' 64°42' 64°50' 64°58' 65°06' 65°14' 65°22' 65°30' 65°38' 65°46' 65°54' 66°02' 66°10' 66°18' 66°26' 66°34' 66°42' 66°50' 66°58' 67°06' 67°14' 67°22' 67°30' 67°38' 67°46' 67°54' 68°02' 68°10' 68°18' 68°26' 68°34' 68°42' 68°50' 68°58' 69°06' 69°14' 69°22' 69°30' 69°38' 69°46' 69°54' 70°02' 70°10' 70°18' 70°26' 70°34' 70°42' 70°50' 70°58' 71°06' 71°14' 71°22' 71°30' 71°38' 71°46' 71°54' 72°02' 72°10' 72°18' 72°26' 72°34' 72°42' 72°50' 72°58' 73°06' 73°14' 73°22' 73°30' 73°38' 73°46' 73°54' 74°02' 74°10' 74°18' 74°26' 74°34' 74°42' 74°50' 74°58' 75°06' 75°14' 75°22' 75°30' 75°38' 75°46' 75°54' 76°02' 76°10' 76°18' 76°26' 76°34' 76°42' 76°50' 76°58' 77°06' 77°14' 77°22' 77°30' 77°38' 77°46' 77°54' 78°02' 78°10' 78°18' 78°26' 78°34' 78°42' 78°50' 78°58' 79°06' 79°14' 79°22' 79°30' 79°38' 79°46' 79°54' 80°02' 80°10' 80°18' 80°26' 80°34' 80°42' 80°50' 80°58' 81°06' 81°14' 81°22' 81°30' 81°38' 81°46' 81°54' 82°02' 82°10' 82°18' 82°26' 82°34' 82°42' 82°50' 82°58' 83°06' 83°14' 83°22' 83°30' 83°38' 83°46' 83°54' 84°02' 84°10' 84°18' 84°26' 84°34' 84°42' 84°50' 84°58' 85°06' 85°14' 85°22' 85°30' 85°38' 85°46' 85°54' 86°02' 86°10' 86°18' 86°26' 86°34' 86°42' 86°50' 86°58' 87°06' 87°14' 87°22' 87°30' 87°38' 87°46' 87°54' 88°02' 88°10' 88°18' 88°26' 88°34' 88°42' 88°50' 88°58' 89°06' 89°14' 89°22' 89°30' 89°38' 89°46' 89°54' 90°02' 90°10' 90°18' 90°26' 90°34' 90°42' 90°50' 90°58' 91°06' 91°14' 91°22' 91°30' 91°38' 91°46' 91°54' 92°02' 92°10' 92°18' 92°26' 92°34' 92°42' 92°50' 92°58' 93°06' 93°14' 93°22' 93°30' 93°38' 93°46' 93°54' 94°02' 94°10' 94°18' 94°26' 94°34' 94°42' 94°50' 94°58' 95°06' 95°14' 95°22' 95°30' 95°38' 95°46' 95°54' 96°02' 96°10' 96°18' 96°26' 96°34' 96°42' 96°50' 96°58' 97°06' 97°14' 97°22' 97°30' 97°38' 97°46' 97°54' 98°02' 98°10' 98°18' 98°26' 98°34' 98°42' 98°50' 98°58' 99°06' 99°14' 99°22' 99°30' 99°38' 99°46' 99°54' 100°02' 100°10' 100°18' 100°26' 100°34' 100°42' 100°50' 100°58' 101°06' 101°14' 101°22' 101°30' 101°38' 101°46' 101°54' 102°02' 102°10' 102°18' 102°26' 102°34' 102°42' 102°50' 102°58' 103°06' 103°14' 103°22' 103°30' 103°38' 103°46' 103°54' 104°02' 104°10' 104°18' 104°26' 104°34' 104°42' 104°50' 104°58' 105°06' 105°14' 105°22' 105°30' 105°38' 105°46' 105°54' 106°02' 106°10' 106°18' 106°26' 106°34' 106°42' 106°50' 106°58' 107°06' 107°14' 107°22' 107°30' 107°38' 107°46' 107°54' 108°02' 108°10' 108°18' 108°26' 108°34' 108°42' 108°50' 108°58' 109°06' 109°14' 109°22' 109°30' 109°38' 109°46' 109°54' 110°02' 110°10' 110°18' 110°26' 110°34' 110°42' 110°50' 110°58' 111°06' 111°14' 111°22' 111°30' 111°38' 111°46' 111°54' 112°02' 112°10' 112°18' 112°26' 112°34' 112°42' 112°50' 112°58' 113°06' 113°14' 113°22' 113°30' 113°38' 113°46' 113°54' 114°02' 114°10' 114°18' 114°26' 114°34' 114°42' 114°50' 114°58' 115°06' 115°14' 115°22' 115°30' 115°38' 115°46' 115°54' 116°02' 116°10' 116°18' 116°26' 116°34' 116°42' 116°50' 116°58' 117°06' 117°14' 117°22' 117°30' 117°38' 117°46' 117°54' 118°02' 118°10' 118°18' 118°26' 118°34' 118°42' 118°50' 118°58' 119°06' 119°14' 119°22' 119°30' 119°38' 119°46' 119°54' 120°02' 120°10' 120°18' 120°26' 120°34' 120°42' 120°50' 120°58' 121°06' 121°14' 121°22' 121°30' 121°38' 121°46' 121°54' 122°02' 122°10' 122°18' 122°26' 122°34' 122°42' 122°50' 122°58' 123°06' 123°14' 123°22' 123°30' 123°38' 123°46' 123°54' 124°02' 124°10' 124°18' 124°26' 124°34' 124°42' 124°50' 124°58' 125°06' 125°14' 125°22' 125°30' 125°38' 125°46' 125°54' 126°02' 126°10' 126°18' 126°26' 126°34' 126°42' 126°50' 126°58' 127°06' 127°14' 127°22' 127°30' 127°38' 127°46' 127°54' 128°02' 128°10' 128°18' 128°26' 128°34' 128°42' 128°50' 128°58' 129°06' 129°14' 129°22' 129°30' 129°38' 129°46' 129°54' 130°02' 130°10' 130°18' 130°26' 130°34' 130°42' 130°50' 130°58' 131°06' 131°14' 131°22' 131°30' 131°38' 131°46' 131°54' 132°02' 132°10' 132°18' 132°26' 132°34' 132°42' 132°50' 132°58' 133°06' 133°14' 133°22' 133°30' 133°38' 133°46' 133°54' 134°02' 134°10' 134°18' 134°26' 134°34' 134°42' 134°50' 134°58' 135°06' 135°14' 135°22' 135°30' 135°38' 135°46' 135°54' 136°02' 136°10' 136°18' 136°26' 136°34' 136°42' 136°50' 136°58' 137°06' 137°14' 137°22' 137°30' 137°38' 137°46' 137°54' 138°02' 138°10' 138°18' 138°26' 138°34' 138°42' 138°50' 138°58' 139°06' 139°14' 139°22' 139°30' 139°38' 139°46' 139°54' 140°02' 140°10' 140°18' 140°26' 140°34' 140°42' 140°50' 140°58' 141°06' 141°14' 141°22' 141°30' 141°38' 141°46' 141°54' 142°02' 142°10' 142°18' 142°26' 142°34' 142°42' 142°50' 142°58' 143°06' 143°14' 143°22' 143°30' 143°38' 143°46' 143°54' 144°02' 144°10' 144°18' 144°26' 144°34' 144°42' 144°50' 144°58' 145°06' 145°14' 145°22' 145°30' 145°38' 145°46' 145°54' 146°02' 146°10' 146°18' 146°26' 146°34' 146°42' 146°50' 146°58' 147°06' 147°14' 147°22' 147°30' 147°38' 147°46' 147°54' 148°02' 148°10' 148°18' 148°26' 148°34' 148°42' 148°50' 148°58' 149°06' 149°14' 149°22' 149°30' 149°38' 149°46' 149°54' 150°02' 150°10' 150°18' 150°26' 150°34' 150°42' 150°50' 150°58' 151°06' 151°14' 151°22' 151°30' 151°38' 151°46' 151°54' 152°02' 152°10' 152°18' 152°26' 152°34' 152°42' 152°50' 152°58' 153°06' 153°14' 153°22' 153°30' 153°38' 153°46' 153°54' 154°02' 154°10' 154°18' 154°26' 154°34' 154°42' 154°50' 154°58' 155°06' 155°14' 155°22' 155°30' 155°38' 155°46' 155°54' 156°02' 156°10' 156°18' 156°26' 156°34' 156°42' 156°50' 156°58' 157°06' 157°14' 157°22' 157°30' 157°38' 157°46' 157°54' 158°02' 158°10' 158°18' 158°26' 158°34' 158°42' 158°50' 158°58' 159°06' 159°14' 159°22' 159°30' 159°38' 159°46' 159°54' 160°02' 160°10' 160°18' 160°26' 160°34' 160°42' 160°50' 160°58' 161°06' 161°14' 161°22' 161°30' 161°38' 161°46' 161°54' 162°02' 162°10' 162°18' 162°26' 162°34' 162°42' 162°50' 162°58' 163°06' 163°14' 163°22' 163°30' 163°38' 163°46' 163°54' 164°02' 164°10' 164°18' 164°26' 164°34' 164°42' 164°50' 164°58' 165°06' 165°14' 165°22' 165°30' 165°38' 165°46' 165°54' 166°02' 166°10' 166°18' 166°26' 166°34' 166°42' 166°50' 166°58' 167°06' 167°14' 167°22' 167°30' 167°38' 167°46' 167°54' 168°02' 168°10' 168°18' 168°26' 168°34' 168°42' 168°50' 168°58' 169°06' 169°14' 169°22' 169°30' 169°38' 169°46' 169°54' 170°02' 170°10' 170°18' 170°26' 170°34' 170°42' 170°50' 170°58' 171°06' 171°14' 171°22' 171°30' 171°38' 171°46' 171°54' 172°02' 172°10' 172°18' 172°26' 172°34' 172°42' 172°50' 172°58' 173°06' 173°14' 173°22' 173°30' 173°38' 173°46' 173°54' 174°02' 174°10' 174°18' 174°26' 174°34' 174°42' 174°50' 174°58' 175°06' 175°14' 175°22' 175°30' 175°38' 175°46' 175°54' 176°02' 176°10' 176°18' 176°26' 176°34' 176°42' 176°50' 176°58' 177°06' 177°14' 177°22' 177°30' 177°38' 177°46' 177°54' 178°02' 178°10' 178°18' 178°26' 178°34' 178°42' 178°50' 178°58' 179°06' 179°14' 179°22' 179°30' 179°38' 179°46' 179°54' 180°02' 180°10' 180°18' 180°26' 180°34' 180°42' 180°50' 180°58' 181°06' 181°14' 181°22' 181°30' 181°38' 181°46' 181°54' 182°02' 182°10' 182°18' 182°26' 182°34' 182°42' 182°50' 182°58' 183°06' 183°14' 183°22' 183°30' 183°38' 183°46' 183°54' 184°02' 184°10' 184°18' 184°26' 184°34' 184°42' 184°50' 184°58' 185°06' 185°14' 185°22' 185°30' 185°38' 185°46' 185°54' 186°02' 186°10' 186°18' 186°26' 186°34' 186°42' 186°50' 186°58' 187°06' 187°14' 187°22' 187°30' 187°38' 187°46' 187°54' 188°02' 188°10' 188°18' 188°26' 188°34' 188°42' 188°50' 188°58' 189°06' 189°14' 189°22' 189°30' 189°38' 189°46' 189°54' 190°02' 190°10' 190°18' 190°26' 190°34' 190°42' 190°50' 190°58' 191°06' 191°14' 191°22' 191°30' 191°38' 191°46' 191°54' 192°02' 192°10' 192°18' 192°26' 192°34' 192°42' 192°50' 192°58' 193°06' 193°14' 193°22' 193°30' 193°38' 193°46' 193°54' 194°02' 194°10' 194°18' 194°26' 194°34' 194°42' 194°50' 194°58' 195°06' 195°14' 195°22' 195°30' 195°38' 195°46' 195°54' 196°02' 196°10' 196°18' 196°26' 196°34' 196°42' 196°50' 196°58' 197°06' 197°14' 197°22' 197°30' 197°38' 197°46' 197°54' 198°02' 198°10' 198°18' 198°26' 198°34' 198°42' 198°50' 198°58' 199°06' 199°14' 199°22' 199°30' 199°38' 199°46' 199°54' 200°02' 200°10' 200°18' 200°26' 200°34' 200°42' 200°50' 200°58' 201°06' 201°14'