



## Data Dictionary

# Estimates and Projections



220 Duncan Mill Road, Suite 519

Toronto, ON, Canada

M3B 3J5

Tel: 416.760.8828

Email: [info@manifolddatamining.com](mailto:info@manifolddatamining.com)

[www.manifolddatamining.com](http://www.manifolddatamining.com)



## Estimates and Projections

| Category         | Variable | Description   |
|------------------|----------|---|
| Geography        | POSTCODE | 6-Digit postal code   |
| <b>SUMMARY</b>   |          |   |
| Population       | PP_TOT   | Total population  |
| Population       | P3TOT    | 3-Year forecast total population  |
| Population       | P5TOT    | 5-Year forecast total population  |
| Population       | P10TOT   | 10-Year forecast total population   |
| Household        | HH_TOT   | Total number of households  |
| Household        | H3TOT    | 3-Year forecast total number of households  |
| Household        | H5TOT    | 5-Year forecast total number of households  |
| Household        | H10TOT   | 10-Year forecast total number of households   |
| Family           | FM_TOT   | Total number of census families   |
| Family           | F3TOT    | 3-Year forecast total number of census families                                       |
| Family           | F5TOT    | 5-Year forecast total number of census families                                       |
| Family           | F10TOT   | 10-Year forecast total number of census families                                      |
|                  |          |   |
| Trend in count   | CNT_P3   | 3-Year change in Population starting from current year: Count                         |
| Trend in count   | CNT_P5   | 5-Year change in Population starting from current year: Count                         |
| Trend in count   | CNT_P510 | 5-Year change in Population starting 5 years from current year: Count                 |
| Trend in count   | CNT_H3   | 3-Year change in Household starting from current year: Count                          |
| Trend in count   | CNT_H5   | 5-Year change in Household starting from current year: Count                          |
| Trend in count   | CNT_H510 | 5-Year change in Household starting 5 years from current year: Count                  |
| Trend in count   | CNT_F3   | 3-Year change in Family starting from current year: Count                             |
| Trend in count   | CNT_F5   | 5-Year change in Family starting from current year: Count                             |
| Trend in count   | CNT_F510 | 5-Year change in Family starting 5 years from current year: Count                     |
|                  |          |   |
| Trend in percent | PCT_P3   | 3-Year change in Population starting from current year: Percent                       |
| Trend in percent | PCT_P5   | 5-Year change in Population starting from current year: Percent                       |
| Trend in percent | PCT_P510 | 5-Year change in Population starting 5 years from current year: Percent               |
| Trend in percent | PCT_H3   | 3-Year change in Household starting from current year: Percent                        |
| Trend in percent | PCT_H5   | 5-Year change in Household starting from current year: Percent                        |
| Trend in percent | PCT_H510 | 5-Year change in Household starting 5 years from current year: Percent                |
| Trend in percent | PCT_F3   | 3-Year change in Family starting from current year: Percent                           |
| Trend in percent | PCT_F5   | 5-Year change in Family starting from current year: Percent                           |
| Trend in percent | PCT_F510 | 5-Year change in Family starting 5 years from current year: Percent                   |
|                  |          |   |
| Trend in rate    | YGT_P3   | Yearly rate of Population change for 3-year period starting from current year         |
| Trend in rate    | YGT_H3   | Yearly rate of Household change for 3-year period starting from current year          |
| Trend in rate    | YGT_F3   | Yearly rate of Family change for 3-year period starting from current year             |
| Trend in rate    | YGT_P5   | Yearly rate of Population change for 5-year period starting from current year         |
| Trend in rate    | YGT_H5   | Yearly rate of Household change for 5-year period starting from current year          |
| Trend in rate    | YGT_F5   | Yearly rate of Family change for 5-year period starting from current year             |
| Trend in rate    | YGT_P510 | Yearly rate of Population change for 5-year period starting 5 years from current year |

| Category                       | Variable  | Description  |
|--------------------------------|-----------|--|
| Trend in rate                  | YGT_H510  | Yearly rate of Household change for 5-year period starting 5 years from current year |
| Trend in rate                  | YGT_F510  | Yearly rate of Family change for 5-year period starting 5 years from current year    |
| <b>POPULATION CURRENT YEAR</b> |           |  |
| Population                     | PP_TOT    | Total population   |
| Population                     | PP_0_4    | Population age 0-4   |
| Population                     | PP_5_9    | Population age 5-9   |
| Population                     | PP_10_14  | Population age 10-14   |
| Population                     | PP_15_19  | Population age 15-19   |
| Population                     | PP_20_24  | Population age 20-24   |
| Population                     | PP_25_29  | Population age 25-29   |
| Population                     | PP_30_34  | Population age 30-34   |
| Population                     | PP_35_39  | Population age 35-39   |
| Population                     | PP_40_44  | Population age 40-44   |
| Population                     | PP_45_49  | Population age 45-49   |
| Population                     | PP_50_54  | Population age 50-54   |
| Population                     | PP_55_59  | Population age 55-59   |
| Population                     | PP_60_64  | Population age 60-64   |
| Population                     | PP_65_69  | Population age 65-69   |
| Population                     | PP_70_74  | Population age 70-74   |
| Population                     | PP_75_79  | Population age 75-79   |
| Population                     | PP_80_84  | Population age 80-84   |
| Population                     | PP_85     | Population age 85+   |
|                                |           |  |
| Population                     | PP_MALE   | Male population  |
| Population                     | PP_M0_4   | Male population age 0-4  |
| Population                     | PP_M5_9   | Male population age 5-9  |
| Population                     | PP_M10_14 | Male population age 10-14  |
| Population                     | PP_M15_19 | Male population age 15-19  |
| Population                     | PP_M20_24 | Male population age 20-24  |
| Population                     | PP_M25_29 | Male population age 25-29  |
| Population                     | PP_M30_34 | Male population age 30-34  |
| Population                     | PP_M35_39 | Male population age 35-39  |
| Population                     | PP_M40_44 | Male population age 40-44  |
| Population                     | PP_M45_49 | Male population age 45-49  |
| Population                     | PP_M50_54 | Male population age 50-54  |
| Population                     | PP_M55_59 | Male population age 55-59  |
| Population                     | PP_M60_64 | Male population age 60-64  |
| Population                     | PP_M65_69 | Male population age 65-69  |
| Population                     | PP_M70_74 | Male population age 70-74  |
| Population                     | PP_M75_79 | Male population age 75-79  |
| Population                     | PP_M80_84 | Male population age 80-84  |
| Population                     | PP_M85    | Male population age 85+  |
|                                |           |  |

| Category                            | Variable   | Description  |
|-------------------------------------|------------|--|
| Population                          | PP_FEMALE  | Female population  |
| Population                          | PP_FM0_4   | Female population age 0-4                                  |
| Population                          | PP_FM5_9   | Female population age 5-9                                  |
| Population                          | PP_FM10_14 | Female population age 10-14                                |
| Population                          | PP_FM15_19 | Female population age 15-19                                |
| Population                          | PP_FM20_24 | Female population age 20-24                                |
| Population                          | PP_FM25_29 | Female population age 25-29                                |
| Population                          | PP_FM30_34 | Female population age 30-34                                |
| Population                          | PP_FM35_39 | Female population age 35-39                                |
| Population                          | PP_FM40_44 | Female population age 40-44                                |
| Population                          | PP_FM45_49 | Female population age 45-49                                |
| Population                          | PP_FM50_54 | Female population age 50-54                                |
| Population                          | PP_FM55_59 | Female population age 55-59                                |
| Population                          | PP_FM60_64 | Female population age 60-64                                |
| Population                          | PP_FM65_69 | Female population age 65-69                                |
| Population                          | PP_FM70_74 | Female population age 70-74                                |
| Population                          | PP_FM75_79 | Female population age 75-79                                |
| Population                          | PP_FM80_84 | Female population age 80-84                                |
| Population                          | PP_FM85    | Female population age 85+                                  |
|                                     |            |  |
| Population                          | PP_POP15_  | Total population 15 years and over by legal marital status |
| Population                          | PP_MR_CL   | Population age 15+: Married or living common-law           |
| Population                          | PP_LMR     | Population age 15+: Married (and not separated)            |
| Population                          | PP_CL_Y    | Population age 15+: Living common-law                      |
| Population                          | PP_NMRCL   | Population age 15+: Not married and not living common-law  |
| Population                          | PP_NMR     | Population age 15+: Never married (single)                 |
| Population                          | PP_SEP     | Population age 15+: Separated, but still legally married   |
| Population                          | PP_DIVORCE | Population age 15+: Divorced                               |
| Population                          | PP_WIDOW   | Population age 15+: Widowed                                |
| <b>HOUSEHOLD</b>                    |            |  |
| Household                           | HH_TOT     | Total number of households                                 |
| Household                           | HH_1P      | Total households by size: 1 person                         |
| Household                           | HH_2P      | Total households by size: 2 persons                        |
| Household                           | HH_3P      | Total households by size: 3 persons                        |
| Household                           | HH_4P      | Total households by size: 4 persons                        |
| Household                           | HH_5P      | Total households by size: 5 or more persons                |
| Household                           | HH_ONEFMHH | Total households type: One-family households               |
| Household                           | HH_MULFMHH | Total households type: Multiple-family households          |
| Household                           | HH_NOFMHH  | Total households type: Non-family households               |
| Household                           | HH_AVGPINH | Average household size                                     |
| <b>POPULATION 3-YEAR PROJECTION</b> |            |  |
| Population                          | P3TOT      | 3-Year projections - Total population                      |
| Population                          | P30_4      | 3-Year forecast - Population age 0-4                       |
| Population                          | P35_9      | 3-Year forecast - Population age 5-9                       |
| Population                          | P310_14    | 3-Year forecast - Population age 10-14                     |

| Category   | Variable  | Description                                   |
|------------|-----------|---|
| Population | P315_19   | 3-Year forecast - Population age 15-19        |
| Population | P320_24   | 3-Year forecast - Population age 20-24        |
| Population | P325_29   | 3-Year forecast - Population age 25-29        |
| Population | P330_34   | 3-Year forecast - Population age 30-34        |
| Population | P335_39   | 3-Year forecast - Population age 35-39        |
| Population | P340_44   | 3-Year forecast - Population age 40-44        |
| Population | P345_49   | 3-Year forecast - Population age 45-49        |
| Population | P350_54   | 3-Year forecast - Population age 50-54        |
| Population | P355_59   | 3-Year forecast - Population age 55-59        |
| Population | P360_64   | 3-Year forecast - Population age 60-64        |
| Population | P365_69   | 3-Year forecast - Population age 65-69        |
| Population | P370_74   | 3-Year forecast - Population age 70-74        |
| Population | P375_79   | 3-Year forecast - Population age 75-79        |
| Population | P380_84   | 3-Year forecast - Population age 80-84        |
| Population | P385      | 3-Year forecast - Population age 85+          |
|            |           |   |
| Population | P3MALE    | 3-Year projections - Male population          |
| Population | P3M0_4    | 3-Year forecast - Male population age 0-4     |
| Population | P3M5_9    | 3-Year forecast - Male population age 5-9     |
| Population | P3M10_14  | 3-Year forecast - Male population age 10-14   |
| Population | P3M15_19  | 3-Year forecast - Male population age 15-19   |
| Population | P3M20_24  | 3-Year forecast - Male population age 20-24   |
| Population | P3M25_29  | 3-Year forecast - Male population age 25-29   |
| Population | P3M30_34  | 3-Year forecast - Male population age 30-34   |
| Population | P3M35_39  | 3-Year forecast - Male population age 35-39   |
| Population | P3M40_44  | 3-Year forecast - Male population age 40-44   |
| Population | P3M45_49  | 3-Year forecast - Male population age 45-49   |
| Population | P3M50_54  | 3-Year forecast - Male population age 50-54   |
| Population | P3M55_59  | 3-Year forecast - Male population age 55-59   |
| Population | P3M60_64  | 3-Year forecast - Male population age 60-64   |
| Population | P3M65_69  | 3-Year forecast - Male population age 65-69   |
| Population | P3M70_74  | 3-Year forecast - Male population age 70-74   |
| Population | P3M75_79  | 3-Year forecast - Male population age 75-79   |
| Population | P3M80_84  | 3-Year forecast - Male population age 80-84   |
| Population | P3M85     | 3-Year forecast - Male population age 85+     |
|            |           |   |
| Population | P3FEMALE  | 3-Year projections - Female population        |
| Population | P3FM0_4   | 3-Year forecast - Female population age 0-4   |
| Population | P3FM5_9   | 3-Year forecast - Female population age 5-9   |
| Population | P3FM10_14 | 3-Year forecast - Female population age 10-14 |
| Population | P3FM15_19 | 3-Year forecast - Female population age 15-19 |
| Population | P3FM20_24 | 3-Year forecast - Female population age 20-24 |
| Population | P3FM25_29 | 3-Year forecast - Female population age 25-29 |
| Population | P3FM30_34 | 3-Year forecast - Female population age 30-34 |
| Population | P3FM35_39 | 3-Year forecast - Female population age 35-39 |

| Category                            | Variable  | Description  |
|-------------------------------------|-----------|--|
| Population                          | P3FM40_44 | 3-Year forecast - Female population age 40-44                              |
| Population                          | P3FM45_49 | 3-Year forecast - Female population age 45-49                              |
| Population                          | P3FM50_54 | 3-Year forecast - Female population age 50-54                              |
| Population                          | P3FM55_59 | 3-Year forecast - Female population age 55-59                              |
| Population                          | P3FM60_64 | 3-Year forecast - Female population age 60-64                              |
| Population                          | P3FM65_69 | 3-Year forecast - Female population age 65-69                              |
| Population                          | P3FM70_74 | 3-Year forecast - Female population age 70-74                              |
| Population                          | P3FM75_79 | 3-Year forecast - Female population age 75-79                              |
| Population                          | P3FM80_84 | 3-Year forecast - Female population age 80-84                              |
| Population                          | P3FM85    | 3-Year forecast - Female population age 85+                                |
|                                     |           |  |
| Population                          | P3POP15_  | 3-Year forecast total population 15 years and over by legal marital status |
| Population                          | P3MR_CL   | 3-Year forecast population age 15+: Married or living common-law           |
| Population                          | P3LMR     | 3-Year forecast population age 15+: Married (and not separated)            |
| Population                          | P3CL_Y    | 3-Year forecast population age 15+: Living common-law                      |
| Population                          | P3NMRL    | 3-Year forecast population age 15+: Not married and not living common-law  |
| Population                          | P3NMR     | 3-Year forecast population age 15+: Never married (single)                 |
| Population                          | P3SEP     | 3-Year forecast population age 15+: Separated, but still legally married   |
| Population                          | P3DIVORCE | 3-Year forecast population age 15+: Divorced                               |
| Population                          | P3WIDOW   | 3-Year forecast population age 15+: Widowed                                |
| <b>POPULATION 5-YEAR PROJECTION</b> |           |  |
| Population                          | P5TOT     | 5-Year projections - Total population                                      |
| Population                          | P50_4     | 5-Year forecast - Population age 0-4                                       |
| Population                          | P55_9     | 5-Year forecast - Population age 5-9                                       |
| Population                          | P510_14   | 5-Year forecast - Population age 10-14                                     |
| Population                          | P515_19   | 5-Year forecast - Population age 15-19                                     |
| Population                          | P520_24   | 5-Year forecast - Population age 20-24                                     |
| Population                          | P525_29   | 5-Year forecast - Population age 25-29                                     |
| Population                          | P530_34   | 5-Year forecast - Population age 30-34                                     |
| Population                          | P535_39   | 5-Year forecast - Population age 35-39                                     |
| Population                          | P540_44   | 5-Year forecast - Population age 40-44                                     |
| Population                          | P545_49   | 5-Year forecast - Population age 45-49                                     |
| Population                          | P550_54   | 5-Year forecast - Population age 50-54                                     |
| Population                          | P555_59   | 5-Year forecast - Population age 55-59                                     |
| Population                          | P560_64   | 5-Year forecast - Population age 60-64                                     |
| Population                          | P565_69   | 5-Year forecast - Population age 65-69                                     |
| Population                          | P570_74   | 5-Year forecast - Population age 70-74                                     |
| Population                          | P575_79   | 5-Year forecast - Population age 75-79                                     |
| Population                          | P580_84   | 5-Year forecast - Population age 80-84                                     |
| Population                          | P585      | 5-Year forecast - Population age 85+                                       |
|                                     |           |  |
| Population                          | P5MALE    | 5-Year projections - Male population                                       |
| Population                          | P5M0_4    | 5-Year forecast - Male population age 0-4                                  |
| Population                          | P5M5_9    | 5-Year forecast - Male population age 5-9                                  |
| Population                          | P5M10_14  | 5-Year forecast - Male population age 10-14                                |

| Category   | Variable  | Description  |
|------------|-----------|--|
| Population | P5M15_19  | 5-Year forecast - Male population age 15-19                                |
| Population | P5M20_24  | 5-Year forecast - Male population age 20-24                                |
| Population | P5M25_29  | 5-Year forecast - Male population age 25-29                                |
| Population | P5M30_34  | 5-Year forecast - Male population age 30-34                                |
| Population | P5M35_39  | 5-Year forecast - Male population age 35-39                                |
| Population | P5M40_44  | 5-Year forecast - Male population age 40-44                                |
| Population | P5M45_49  | 5-Year forecast - Male population age 45-49                                |
| Population | P5M50_54  | 5-Year forecast - Male population age 50-54                                |
| Population | P5M55_59  | 5-Year forecast - Male population age 55-59                                |
| Population | P5M60_64  | 5-Year forecast - Male population age 60-64                                |
| Population | P5M65_69  | 5-Year forecast - Male population age 65-69                                |
| Population | P5M70_74  | 5-Year forecast - Male population age 70-74                                |
| Population | P5M75_79  | 5-Year forecast - Male population age 75-79                                |
| Population | P5M80_84  | 5-Year forecast - Male population age 80-84                                |
| Population | P5M85     | 5-Year forecast - Male population age 85+                                  |
|            |           |  |
| Population | P5FEMALE  | 5-Year projections - Female population                                     |
| Population | P5FM0_4   | 5-Year forecast - Female population age 0-4                                |
| Population | P5FM5_9   | 5-Year forecast - Female population age 5-9                                |
| Population | P5FM10_14 | 5-Year forecast - Female population age 10-14                              |
| Population | P5FM15_19 | 5-Year forecast - Female population age 15-19                              |
| Population | P5FM20_24 | 5-Year forecast - Female population age 20-24                              |
| Population | P5FM25_29 | 5-Year forecast - Female population age 25-29                              |
| Population | P5FM30_34 | 5-Year forecast - Female population age 30-34                              |
| Population | P5FM35_39 | 5-Year forecast - Female population age 35-39                              |
| Population | P5FM40_44 | 5-Year forecast - Female population age 40-44                              |
| Population | P5FM45_49 | 5-Year forecast - Female population age 45-49                              |
| Population | P5FM50_54 | 5-Year forecast - Female population age 50-54                              |
| Population | P5FM55_59 | 5-Year forecast - Female population age 55-59                              |
| Population | P5FM60_64 | 5-Year forecast - Female population age 60-64                              |
| Population | P5FM65_69 | 5-Year forecast - Female population age 65-69                              |
| Population | P5FM70_74 | 5-Year forecast - Female population age 70-74                              |
| Population | P5FM75_79 | 5-Year forecast - Female population age 75-79                              |
| Population | P5FM80_84 | 5-Year forecast - Female population age 80-84                              |
| Population | P5FM85    | 5-Year forecast - Female population age 85+                                |
|            |           |  |
| Population | P5POP15_  | 5-Year forecast total population 15 years and over by legal marital status |
| Population | P5MR_CL   | 5-Year forecast population age 15+: Married or living common-law           |
| Population | P5LMR     | 5-Year forecast population age 15+: Married (and not separated)            |
| Population | P5CL_Y    | 5-Year forecast population age 15+: Living common-law                      |
| Population | P5NMRCL   | 5-Year forecast population age 15+: Not married and not living common-law  |
| Population | P5NMR     | 5-Year forecast population age 15+: Never married (single)                 |
| Population | P5SEP     | 5-Year forecast population age 15+: Separated, but still legally married   |
| Population | P5DIVORCE | 5-Year forecast population age 15+: Divorced                               |
| Population | P5WIDOW   | 5-Year forecast population age 15+: Widowed                                |

| Category                             | Variable   | Description                                    |
|--------------------------------------|------------|--|
| <b>POPULATION 10-YEAR PROJECTION</b> |            |  |
| Population                           | P10TOT     | 10-Year projections - Total population         |
| Population                           | P100_4     | 10-Year forecast - Population age 0-4          |
| Population                           | P105_9     | 10-Year forecast - Population age 5-9          |
| Population                           | P1010_14   | 10-Year forecast - Population age 10-14        |
| Population                           | P1015_19   | 10-Year forecast - Population age 15-19        |
| Population                           | P1020_24   | 10-Year forecast - Population age 20-24        |
| Population                           | P1025_29   | 10-Year forecast - Population age 25-29        |
| Population                           | P1030_34   | 10-Year forecast - Population age 30-34        |
| Population                           | P1035_39   | 10-Year forecast - Population age 35-39        |
| Population                           | P1040_44   | 10-Year forecast - Population age 40-44        |
| Population                           | P1045_49   | 10-Year forecast - Population age 45-49        |
| Population                           | P1050_54   | 10-Year forecast - Population age 50-54        |
| Population                           | P1055_59   | 10-Year forecast - Population age 55-59        |
| Population                           | P1060_64   | 10-Year forecast - Population age 60-64        |
| Population                           | P1065_69   | 10-Year forecast - Population age 65-69        |
| Population                           | P1070_74   | 10-Year forecast - Population age 70-74        |
| Population                           | P1075_79   | 10-Year forecast - Population age 75-79        |
| Population                           | P1080_84   | 10-Year forecast - Population age 80-84        |
| Population                           | P1085      | 10-Year forecast - Population age 85+          |
|                                      |            |  |
| Population                           | P10MALE    | 10-Year projections - Male population          |
| Population                           | P10M0_4    | 10-Year forecast - Male population age 0-4     |
| Population                           | P10M5_9    | 10-Year forecast - Male population age 5-9     |
| Population                           | P10M10_14  | 10-Year forecast - Male population age 10-14   |
| Population                           | P10M15_19  | 10-Year forecast - Male population age 15-19   |
| Population                           | P10M20_24  | 10-Year forecast - Male population age 20-24   |
| Population                           | P10M25_29  | 10-Year forecast - Male population age 25-29   |
| Population                           | P10M30_34  | 10-Year forecast - Male population age 30-34   |
| Population                           | P10M35_39  | 10-Year forecast - Male population age 35-39   |
| Population                           | P10M40_44  | 10-Year forecast - Male population age 40-44   |
| Population                           | P10M45_49  | 10-Year forecast - Male population age 45-49   |
| Population                           | P10M50_54  | 10-Year forecast - Male population age 50-54   |
| Population                           | P10M55_59  | 10-Year forecast - Male population age 55-59   |
| Population                           | P10M60_64  | 10-Year forecast - Male population age 60-64   |
| Population                           | P10M65_69  | 10-Year forecast - Male population age 65-69   |
| Population                           | P10M70_74  | 10-Year forecast - Male population age 70-74   |
| Population                           | P10M75_79  | 10-Year forecast - Male population age 75-79   |
| Population                           | P10M80_84  | 10-Year forecast - Male population age 80-84   |
| Population                           | P10M85     | 10-Year forecast - Male population age 85+     |
|                                      |            |  |
| Population                           | P10FEMALE  | 10-Year projections - Female population        |
| Population                           | P10FM0_4   | 10-Year forecast - Female population age 0-4   |
| Population                           | P10FM5_9   | 10-Year forecast - Female population age 5-9   |
| Population                           | P10FM10_14 | 10-Year forecast - Female population age 10-14 |



| Category   | Variable   | Description   |
|------------|------------|---|
| Population | P10FM15_19 | 10-Year forecast - Female population age 15-19                              |
| Population | P10FM20_24 | 10-Year forecast - Female population age 20-24                              |
| Population | P10FM25_29 | 10-Year forecast - Female population age 25-29                              |
| Population | P10FM30_34 | 10-Year forecast - Female population age 30-34                              |
| Population | P10FM35_39 | 10-Year forecast - Female population age 35-39                              |
| Population | P10FM40_44 | 10-Year forecast - Female population age 40-44                              |
| Population | P10FM45_49 | 10-Year forecast - Female population age 45-49                              |
| Population | P10FM50_54 | 10-Year forecast - Female population age 50-54                              |
| Population | P10FM55_59 | 10-Year forecast - Female population age 55-59                              |
| Population | P10FM60_64 | 10-Year forecast - Female population age 60-64                              |
| Population | P10FM65_69 | 10-Year forecast - Female population age 65-69                              |
| Population | P10FM70_74 | 10-Year forecast - Female population age 70-74                              |
| Population | P10FM75_79 | 10-Year forecast - Female population age 75-79                              |
| Population | P10FM80_84 | 10-Year forecast - Female population age 80-84                              |
| Population | P10FM85    | 10-Year forecast - Female population age 85+                                |
|            |            |   |
| Population | P10POP15_  | 10-Year forecast total population 15 years and over by legal marital status |
| Population | P10MR_CL   | 10-Year forecast Population age 15+: Married or living common-law           |
| Population | P10LMR     | 10-Year forecast Population age 15+: Married (and not separated)            |
| Population | P10CL_Y    | 10-Year forecast Population age 15+: Living common-law                      |
| Population | P10NMRCL   | 10-Year forecast Population age 15+: Not married and not living common-law  |
| Population | P10NMR     | 10-Year forecast Population age 15+: Never married (single)                 |
| Population | P10SEP     | 10-Year forecast Population age 15+: Separated, but still legally married   |
| Population | P10DIVORCE | 10-Year forecast Population age 15+: Divorced                               |
| Population | P10WIDOW   | 10-Year forecast Population age 15+: Widowed                                |