



Population Estimates by Census Subdivision, 2019 to 2023

This publication provides population estimates by Census subdivision (CSD) for Yukon. The estimates are derived from the Yukon government administrative data using the 2021 CSD boundaries. Boundary maps of CSDs are available at [Statistics Canada's web page for the Census Profiles from the 2021 Census of population](#).

Note: Geographic boundaries of CSDs are not the same as those of the communities listed in the [Population Reports](#) of Yukon Bureau of Statistics. Therefore, the population estimate of a CSD should not be compared with that of a community.

Every five years, population estimates are calibrated to estimates based on census counts adjusted for net undercoverage. The most recent calibration was done in April 2024.

Annual population estimates are as of June 30 of each year.

Population estimates, Yukon Census subdivisions (2021 boundaries), 2019 to 2023

	2019	2020	2021	2022	2023
Yukon	41,270	42,014	42,985	43,995	45,187
Whitehorse	28,656	29,177	30,043	30,876	31,901
Beaver Creek	118	120	108	102	104
Burwash Landing	97	93	89	93	95
Carcross	394	426	411	416	414
Carcross 4	43	41	40	36	41
Carmacks	577	609	583	583	591
Champagne Landing 10	36	37	32	31	33
Dawson	1,649	1,636	1,695	1,735	1,755
Destruction Bay	50	47	43	45	47
Faro	390	415	445	453	443
Haines Junction	739	770	789	822	831
Ibex Valley	467	477	505	525	550
Johnsons Crossing	12	12	12	12	13
Keno Hill	23	23	24	22	21
Lake Laberge 1	12	16	18	20	28
Macpherson-Grizzly Valley	1,473	1,534	1,542	1,573	1,624
Marsh Lake	709	732	751	736	743
Mayo	223	213	202	204	214
Mt. Lorne	456	462	479	489	481
Old Crow	265	265	261	249	255
Pelly Crossing	367	379	379	383	373
Ross River	375	374	376	374	377
Stewart Crossing	21	22	15	15	8
Swift River	2	3	3	4	4
Tagish	302	304	311	313	319
Teslin	325	307	321	330	327
Teslin Post 13	11	19	14	16	15
Upper Liard	131	130	133	134	148
Watson Lake	1,283	1,278	1,298	1,309	1,318
Whitehorse, Unorganized	456	450	449	470	484
Yukon, Unorganized	1,608	1,643	1,614	1,625	1,630

May 2024