

TABLE 2: SMALL RURAL WATER SYSTEM SUMMARY AS OF DECEMBER 31, 2022

		A	B	C	D = A - B	E	F
		2022 CAPACITY (m ³ /d)	MAX DAY PROJECTED FLOW (m ³ /d)	COMMITTED FLOW (m ³ /d)	REMAINING CAPACITY (m ³ /d)	MAX DAY FLOWS PER CAPITA (m ³ /d/c)	REMAINING CAPACITY (PEOPLE)
WOOLWICH	CONESTOGO GOLF COURSE	-	-	-	-	-	-
	CONESTOGO PLAINS (G)	-	-	-	-	-	-
	MARY HILL	157	92	N/A	65	0.6646	Case by Case
	MARY HILL VILLAGE HEIGHTS	820	233	N/A	587	1.0271	Case by Case
	WEST MONTROSE (G)	-	-	-	-	-	-
WEL	HEIDELBERG	829	309	N/A	520	0.3141	Case by Case
	LINWOOD	605	294	N/A	311	0.3827	Case by Case
WIL	FOXBORO	527	151	N/A	376	0.3758	Case by Case
	NEW DUNDEE	983	416	N/A	567	0.3957	Case by Case
ND	ROSEVILLE	358	165	N/A	193	0.5719	Case by Case
	BRANCHTON	130	76	N/A	54	0.6310	Case by Case

- (A) See Water Distribution Master Plan and Wastewater Treatment Master Plan for capacity details of each system
- (B) See section 2.5 and 2.6 and appendix B & C for details of how average flow is calculated for individual systems
- (C) See Table 3 for details about how committed flow is calculated from committed population in the DGA and BUA
- (D) Both Water systems and Wastewater systems average/max day/week flow equals the average of the previous 5 years per capita flow
- (E) See Section 2.5 and 2.6 for an explanation of average/max flows per capita
- (F) Remaining Capacity divided by Average/Max Flow Per Capita multiplied by 1000. New service requests in the small rural systems will be evaluated on a case by case basis.
- (G) Conestogo Golf Course, Conestogo Plains, and West Montrose are fully connected to the IUS and are no longer tracked in the small rural systems.
- (H) More information on apparent low remaining capacity in the Ayr Water System capacity can be found on Section 3.1.3 of the 2021 Water and Wastewater Monitoring Report.