

WEST HANTS REGIONAL MUNICIPALITY
WATER UTILITY - CONSUMPTION REPORT - MARCH 31, 2026

NOTE: These reports are prepared monthly basis. Customer meters are read quarterly, the reports will have limited data until the quarterly meter data is available.

	2024-2025		2025-2026				
Community	TOTAL CONSUMPTION	Average per Quarter	Q1 - Jul	Q2 - Oct	Q3 - Jan	Q4 - Apr	TOTAL CONSUMPTION ¹
West Hants							
TMP (incl. Wentworth)	33,378,652	8,344,663	8,836,285	9,797,674	9,192,114	14,958	27,841,031
Hantsport	22,776,473	5,694,118	5,942,462	7,408,776	5,363,284	34,975	18,749,497
Falmouth	34,648,303	8,662,076	8,889,388	10,748,566	7,468,608	369,988	27,476,549
TOTAL BY QUARTER	90,803,428	22,700,857	23,668,135	27,955,016	22,024,006	419,921	74,067,077

¹Note all figures are shown in imperial gallons.

	2024-2025		2025-2026				
Community	TOTAL CONSUMPTION	Average per Quarter	Q1 - Jul	Q2 - Oct	Q3 - Jan	Q4 - Apr	TOTAL CONSUMPTION ¹
Windsor	91,427,806	22,856,951	23,472,700	27,582,801	24,222,703	132,201	75,410,406
<i>Bulk Master Meters (BMM)</i>							
WH Dill Road	9,990,992	2,497,748	2,340,470	2,155,696	2,578,037	-	7,074,203
WH TMP 5 Back Rd	45,760,370	11,440,093	12,154,607	15,747,581	15,689,729	-	43,591,917
WH Underwood Rd	30,725,710	7,681,428	8,534,797	9,876,608	13,110,152	-	31,521,558
WH Wentworth Rd	906,713	226,678	277,161	249,005	219,089	-	745,255
SUBTOTAL	87,383,784	21,845,946	23,307,035	28,028,890	31,597,007	-	82,932,932
TOTAL BY QUARTER	178,811,590	44,702,897	46,779,736	55,611,691	55,819,710	132,201	158,343,338

¹Note all figures are shown in imperial gallons.

SUBTOTAL (BMM - TMP)	55,091,901
LESS: AUTHORIZED AND ACCOUNTED FOR NON-REVENUE WATER ³	4,378,472
VARIANCE BETWEEN TMP AND BULK MASTER METERS ²	<u>50,713,429</u>
% OF VARIANCE FROM TOTAL BULK CONSUMPTION	<u>61.1%</u>

²The variance for imp. gallons is attributed to leakage, system flushing, fire hydrants, unauthorized usage, inaccurate meter reads, and old meter equipment, etc.

³The authorized and accounted for non-revenue water is attributed to estimated loss from water main breaks in imp. gallons.