

Facility Name	Design Capacity (In MGD)	Annual Average Flow (MGD) 1/1/2011-4/14/2021	average hydraulic capacity used last 10 years
Alburgh	0.130	0.1146	88%
Arlington School	0.018	0.0040	22%
Barre City	8.000	2.6580	33%
Barton	0.265	0.1446	55%
Bellows Falls	1.400	0.4657	33%
Bennington	5.100	3.5651	70%
Benson	0.018	0.0104	59%
Bethel	0.230	0.0616	27%
Bradford	0.137	0.0733	53%
Brandon	1.400	0.4170	30%
Brattleboro	3.000	1.2870	43%
Bridgewater	0.043	0.0082	19%
Brighton	0.300	0.0707	24%
Burlington Main	5.300	3.8873	73%
Burlington North	2.000	0.9574	48%
Burlington River	1.200	0.4903	41%
Cabot	0.100	0.0206	21%
Cabot	0.100	0.0173	17%
Canaan	0.185	0.1025	55%
Castleton	0.480	0.2791	58%
Cavendish	0.150	0.0651	43%
Chelsea	0.055	0.0238	43%
Chester	0.175	0.1402	80%
Danville	0.060	0.0336	56%
Enosburg Falls	0.450	0.2637	59%
Essex Junction	6.600	1.8655	28%
Fair Haven	0.500	0.1527	31%
Fairfax	0.078	0.0384	49%
Hardwick	0.371	0.1890	51%
C - No Discharge - 8/31/2020			
Hartford - Quechee	0.475	0.2058	43%
Hartford - WRJ	1.450	0.6860	47%
Hinesburg	0.250	0.1558	62%
C - No Discharge - 10/31/2020			
Jeffersonville	0.077	0.0385	50%
Johnson	0.270	0.1304	48%
Ludlow	1.050	0.3697	35%
Lunenburg FD2	0.076	0.0578	76%
Lyndon	0.750	0.1610	21%
Manchester	0.600	0.2597	43%
Marshfield	0.090	0.0182	20%
Middlebury	4.400	0.9864	22%
Milton	1.000	0.2549	25%
Montpelier	3.970	1.8943	48%
Morrisville	0.550	0.2313	42%

Newport City	1.300	0.6751	52%
Newport Town	0.042	0.0191	46%
Reports AVG in GPD			
North Troy	0.110	0.0683	62%
Northfield	2.000	0.5307	27%
Orleans	0.190	0.0607	32%
Orwell	0.033	0.0162	49%
Pawlet	0.040	0.0089	22%
Pittsford	0.170	0.0593	35%
Plainfield	0.250	0.0535	21%
Poultney	0.500	0.2123	42%
Pownal	0.260	0.0806	31%
Proctor	0.650	0.2023	31%
Putney	0.100	0.0549	55%
Randolph	0.400	0.1855	46%
Readsboro	0.075	0.0348	46%
C - No Discharge - 7/31/2020			
Richford	0.380	0.2504	66%
Richmond	0.444	0.0678	15%
Royalton	0.070	0.0247	35%
Rutland	16.200	4.7456	29%
Ryegate Fire District 2	0.021	0.0040	19%
Ryegate Town - South	0.006	0.0032	53%
Saxtons River	0.105	0.0388	37%
Shelburne 1 (Crown Rd)	0.440	0.2701	61%
Shelburne 2 (Harbor Rd)	0.660	0.3634	55%
Sheldon Springs	0.054	0.0173	32%
Sherburne FD 1	0.600	0.0812	14%
Shoreham	0.070	0.0086	12%
South Burlington - Airport Parkway	6.600	1.8473	28%
South Burlington - Bartlett Bay	1.250	0.6608	53%
Springfield	2.200	1.0226	46%
St Albans City	4.000	2.6102	65%
St Albans Northwest Correctional	0.040	0.0210	52%
St Johnsbury	1.600	0.8698	54%
Stowe	2.000	0.3092	15%
Swanton	0.900	0.4701	52%
Troy & Jay	0.400	0.0748	19%
Vergennes	1.500	0.3293	22%
Wallingford FD 1	0.240	0.0466	19%
Waterbury	1.020	0.2990	29%
West Rutland	0.900	0.2028	23%
Whitingham	0.012	0.0081	66%
Whitingham - Jacksonville	0.050	0.0215	43%
Williamstown	0.150	0.0744	50%
C - No Discharge - 9/30/2020			
Wilmington	0.135	0.0765	57%
Windsor Main	1.130	0.2700	24%
Windsor Weston Heights	0.015	0.0043	29%

Winooski	2.800	0.6792	24%
Woodstock	0.450	0.2238	50%
Woodstock - South	0.050	0.0142	28%
Woodstock - Taftsville	0.010	0.0032	32%

Annual Average Flow (in GPD) 1/1/2016-4/14/2021	average hydraulic capacity used last 5 years	Annual Average Flow (in GPD) 1/1/2020-4/14/2021	average hydraulic capacity used last 1 year
0.0902	69%	0.0592	46%
0.0049	27%	0.0043	24%
2.4678	31%	2.3019	29%
0.1325	50%	0.1221	46%
0.4185	30%	0.4521	32%
3.6340	71%	3.5471	70%
0.0086	49%	0.0087	49%
0.0574	25%	0.0529	23%
0.0788	58%	0.0648	47%
0.4036	29%	0.1658	12%
1.2008	40%	1.0564	35%
0.0074	17%	0.0065	15%
0.0732	24%	0.0977	33%
3.6049	68%	3.1713	60%
0.8421	42%	0.7939	40%
0.4782	40%	0.4293	36%
0.0196	20%	0.0170	17%
0.0173	17%	0.0173	17%
0.0969	52%	0.0898	49%
0.2711	56%	0.2556	53%
0.0643	43%	0.0637	42%
0.0233	42%	0.0221	40%
0.1554	89%	0.1360	78%
0.0351	59%	0.0308	51%
0.2561	57%	0.2329	52%
1.8211	28%	1.8009	27%
0.1481	30%	0.1023	20%
0.0373	48%	0.0339	43%
0.1620	44%	0.1234	33%
0.2267	48%	0.2225	47%
0.6595	45%	0.5238	36%
0.1625	65%	0.1371	55%
0.0362	47%	0.0495	64%
0.1153	43%	0.0939	35%
0.3830	36%	0.3340	32%
0.0570	75%	0.0261	34%
0.1498	20%	0.1241	17%
0.2584	43%	0.2232	37%
0.0175	19%	0.0163	18%
0.9762	22%	0.8445	19%
0.2497	25%	0.2154	22%
1.9006	48%	1.6843	42%
0.2296	42%	0.2220	40%

0.6052	47%	0.5731	44%
0.0166	40%	0.0148	36%
0.0691	63%	0.0698	63%
0.5022	25%	0.4717	24%
0.0550	29%	0.0517	27%
0.0136	41%	0.0127	39%
0.0066	16%	0.0060	15%
0.0589	35%	0.0342	20%
0.0523	21%	0.0483	19%
0.2139	43%	0.2118	42%
0.0827	32%	0.0815	31%
0.2084	32%	0.1891	29%
0.0534	53%	0.0454	45%
0.1645	41%	0.1367	34%
0.0321	43%	0.0329	44%
0.2317	61%	0.1771	47%
0.0655	15%	0.0674	15%
0.0249	36%	0.0239	34%
4.6175	29%	4.0967	25%
0.0033	16%	0.0026	13%
0.0023	39%	0.0012	20%
0.0363	35%	0.0431	41%
0.2617	59%	0.2326	53%
0.3469	53%	0.3023	46%
0.0186	34%	0.0184	34%
0.0801	13%	0.0774	13%
0.0089	13%	0.0089	13%
1.7937	27%	1.6549	25%
0.6330	51%	0.6317	51%
0.9893	45%	0.9289	42%
2.5396	63%	2.2827	57%
0.0201	50%	0.0149	37%
0.8003	50%	0.7460	47%
0.3127	16%	0.2663	13%
0.4646	52%	0.3587	40%
0.0800	20%	0.0657	16%
0.3050	20%	0.2512	17%
0.0453	19%	0.0393	16%
0.3826	38%	0.3648	36%
0.2215	25%	0.2080	23%
0.0093	75%	0.0128	104%
0.0186	37%	0.0191	38%
0.0871	58%	0.0884	59%
0.0769	57%	0.0709	52%
0.2761	24%	0.3190	28%
0.0049	33%	0.0023	15%

0.6315	23%	0.5986	21%
0.2231	50%	0.1944	43%
0.0172	34%	0.0196	39%
0.0038	38%	0.0046	46%