## Massachusetts Water Resources Authority MWRA Water Supplied (MGD)

## **Reporting Period: December 2017**

ALL DATA SUBJECT TO CHANGE OR ADJUSTMENT PENDING ADDITIONAL MWRA AND COMMUNITY REVIEW

Netro         VTD         VTD         VTD         VTD         Porestart         State         St													
Dec         Prov		Mo	nthly (M	(GD)	YTD (MGD)			- Y	YTD Syste		m Share		
Nutro-System Customer         Path				Flow			Flow					Ave.	
Belamint         168.00         1967         2.217         11.38         1.198         1.28         5.228         2.217         5.224         2.217         5.528         3.53         3.54.%         2.24%         5.558         5.519         2.248         0.258         0.358         0.35.%         0	Metro-System Customers	2017	2016		2017	2016			2017	2016		mgd	Share <sup>1</sup>
Basedus (NSC)           6         6         6         6         10         2         6         6         5         2         3         3         3         2         2         2         2         2         2         3         3         2         2         3         3         2         3         3         3         2         3         3         3         2         3	Arlington	3.356	3.296	1.8%	3.600	3.981	-9.6%		2.1%	2.1%	-3.4%	3.981	2.1%
Browkine         4 4001         4030         0.7%         1.98         2.9%         2.9%         0.1%         5.192         5.193         7.193         3.425         7.193         3.593         4.454         7.193         3.593         4.454         7.193         3.593         6.103         3.593         5.556         7.193         3.593         0.205         0.205         0.205         0.205         0.205         0.205         0.205         0.205         0.205         0.205         0.205         0.205         0.205         0.205         0.205         0.205         0.205         0.205         0	Belmont	1.693	1.644	3.0%	1.967	2.217	-11.3%		1.1%	1.2%	-5.2%	2.217	1.2%
Cantos (r)         0         0         1         0         1         0         0         0         0         0         1	Boston (BWSC)	58.556	60.010	-2.4%	63.020	65.524	-3.8%		36.3%	35.4%	2.7%	65.524	35.4%
Cheken         5132         3105         0.938         338         3280         2.4%8         1.9%         1.9%         0.93%         3.280         1.8           Detham. VEStown         3.648         3.838         0.508         0.77         2.28         2.1% </td <td>Brookline</td> <td>4.001</td> <td>4.030</td> <td>-0.7%</td> <td>4.866</td> <td>5.192</td> <td></td> <td></td> <td>2.8%</td> <td>2.8%</td> <td>0.1%</td> <td>5.192</td> <td>2.8%</td>	Brookline	4.001	4.030	-0.7%	4.866	5.192			2.8%	2.8%	0.1%	5.192	2.8%
Dehlam Val. (P)         0.017         0.021         0.194%         0.107         0.226         0.22%         2.17%         2.028         2.17%         2.028         2.17%         2.028         2.17%         2.028         2.17%         2.028         2.17%         2.028         2.17%         3.038         0.075%	Canton (P)			-36.0%			-33.1%				-28.5%	1.936	1.0%
Nerret         3.868         3.839         5.975         3.779         3.953         4.448         2.2%         2.1%         2.1%         3.859         2.1%           Leminster (P)         0.000         0.000         0.000         0.000         0.004         0.005         0.005         0.005         0.005         0.005         0.005         0.005         0.005         0.005         0.005         0.005         0.005         0.055         0.571         5.757         5.757         0.157         0.157         0.157         0.157         0.157         0.157         0.157         0.157         0.157         0.157         0.157         0.157         0.157         0.157         0.157         0.158         0.0375         0.137         0.158         0.0375         0.137         0.158         0.0375         0.137         0.158         0.0375         0.137         0.138         0.0375         0.137         0.138         0.0375         0.138         0.0375         0.138         0.0375         0.138         0.0375         0.138         0.0375         0.138         0.0375         0.138         0.0376         0.138         0.0376         0.138         0.0376         0.138         0.0376         0.138         0.0376         0.038													1.8%
Framispian         4,44         5.104         -3.2%         5.673         6.104         7.1%         3.3%         0.2%         6.610         7.3           Leminster (P)         0.000         0.000         0.000         0.005         0.0135         0.135         0.015         0.035         0.015         0.035         0.015         0.015         0.015         0.015         0.015         0.015         0.015         0.015         0.015         0.015         0.015         0.016         0.016         0.016         0.024         0.025         0.226         0.246         0.025         0.226         0.246         0.025         0.246         0.025         0.246         0.025         0.246         0.025         0.246         0.025         0.246         0.052         0.246         0.055         0.056         0.056													0.1%
Lominsor (P)         0.000         0.000         0.000         0.005         0.005         0.005         0.005         0.005         0.000													2.1%
Lenigturà <sup>1</sup> (1) 3.772 3.775 0.1% (2.28 5.64) 1.12% (2.8% 3.06% 0.5.1% 5.56% 0.249 0.13% (0.13% 0.13% 0.15% 0.249 0.249 0.249 0.249 0.249 0.13% 0.13% 0.15% 0.57% 0.249 0.259 0.25%													3.3%
Lynn (LWSC) (P)         0.99         0.26         117%         0.526         0.714         0.136         0.515         0.248         0.137           Maken         4.911         4.728         3.954         4.934         5.158         4.445         2.286         2.215         5.158         2.8           Maken         4.911         4.728         3.954         4.934         5.158         4.445         2.286         2.215         5.158         2.8           Mathend         1.354         1.226         4.574         4.428         4.808         2.265         2.255         0.346         0.225         2.255         0.346         0.225         0.355         0.356         0.355         0.355         0.356         0.355         0.355         0.355         0.355         0.355         0.355         0.355         0.355         0.355         0.355         0.355         0.355         0.355         0.355         0.355         0.355<													0.0%
Lynnbelde         0.366         0.370         7.1%         0.526         0.571         7.78%         0.37%         0.15%         0.57%         0.51%         0.37%           Markhen         4.911         4.728         3.9%         4.981         5.168         2.8%         2.8%         2.8%         2.1%         1.55%         5.168         2.8%           Markhenagi         0.3519         3.520         0.55%         4.26%         2.2%         2.0%         1.50%         3.239         2.0%           Methon         0.3519         3.520         0.55%         4.06%         4.02%         2.2%         2.0%         1.5%         1.2% <th1.2%< th="">         1.2%         1.2%<td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>3.0%</td></th1.2%<>	0												3.0%
Nation         Image         Image <t< td=""><td>• • • • • •</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.13%</td></t<>	• • • • • •												0.13%
Marbhenad         1.354         1.264         1.264         1.264         1.264         1.264         1.264         1.264         1.265													0.31%
Nachborugh (P)         3.519         3.502         0.5%         4.024         3.789         2.0%         1.5.0%         3.739         2.0%           Nations         1.305         1.776         1.5%         2.003         2.177         0.25%         2.0%         4.064         8.26%         2.26%         2.0%         4.175         2.177         1.2%													2.8%
Netford         1.434         4.430         2.22%         2.468         4.699         2.26%         2.67%         <													1.0%
Network         1 </td <td>0.11</td> <td></td> <td>2.0%</td>	0.11												2.0%
Niton         2         2.259         2.354         4.094         2.445         2.666         3.354         1.4%         1.4%         1.4%         1.208         0.208         0.100         0.208         0.005         0.108         0.400         1.0085         0.028 <th0.028< th=""> <th0.028< th=""> <th0.028< t<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2.6%</td></th0.028<></th0.028<></th0.028<>													2.6%
Nahant         0.247         0.303         0.243         0.440         -16.3%         0.20%         0.02%         0.108         0.410         0.02%           Newton         6.895         7.83         0.58%         0.848         0.948         0.95%         0.5%	Melrose												1.2%
Newton         0.005         0.005         0.957%         0.957%         0.937%         0.93%         0.95%         0.936%         0.91%         0.93%         0.93%         0.93%         0.93%         0.946         0.57           Northoncough (P)         0.825         0.820         0.5%         0.879         0.944         7.15%         0.5%         0.95%         0.93%         0.946         0.5%           Nerwood         2.236         2.451         4.47%         2.815         0.94%         1.7%         0.8%         0.95%         0.55%         0.96%         0.15%         0.95%         0.95%         0.95%         0.95%         0.95%         0.15%         0.95%         0.95%         0.95%         0.95%         0.95%         0.95%         0.95%         0.95%         0.95%         0.95%         0.95%         0.95%													1.4%
Newton         6.895         7.555         -8.556         8.351         9.833         -15.1%         4.8%         5.3%         9.935         9.835         5.3           Northorough (P)         0.625         0.820         0.2376         0.846         0.5%         0.7718         0.5%													0.22%
Northborough (P)         0.625         0.628         0.674         0.748         0.678         0.578         0.679         0.684         0.798         1.676         0.578         0.578         0.578         0.679         0.484         0.798         1.676         0.678         0.378         0.678         0.378         0.678         0.378         0.678         0.378         0.578													0.5%
Noreson         2.36         2.451         -4.7%         2.810         2.825         1.6%         1.6%         1.6%         6.3%         2.825         1.5%           Pashody (P)         2.370         1.486         9.99%         2.878         1.479         9.46%         1.7%         0.8%         10.7%         0.8%         10.7%         0.8%         10.7%         0.8%         10.7%         0.8%         10.7%         0.8%         10.7%         0.8%         10.7%         0.8%         10.7%         0.8%         10.7%         0.8%         0.7%         0.8%         0.7%         0.8%         0.7%         0.8%         0.7%													5.3%
Peabed(P)         2.970         1.486         99.9%         2.878         1.479         0.48%         1.7%         0.0%         107.9%         1.479         0.68%         93.05         5.07           Reading         1.370         1.412         -3.0%         1.588         1.687         -5.9%         0.9%         0.9%         0.6%         1.687         0.9%           Revere         3.427         3.468         0.02%         2.777         3.016         -7.9%         1.6%         1.6%         1.6%         3.076         2.0%         2.25%         3.375         4.0%         2.1%         2.0%         2.5%         3.375         4.0%         2.1%         2.0%         2.5%         3.375         4.0%         2.1%         2.0%         6.2%         3.2%         3.3%         1.1%         0.1% <th0.1%< th="">         0.1%         0.1%</th0.1%<>													0.5%
Quincy         7.467         8.107         7.79%         8.295         9.305         5.0%         4.8%         5.0%         4.48%         9.305         5.0%           Reading         1.370         1.412         3.0%         1.588         1.588         1.588         1.687         5.9%         0.0%         0.2%         2.5%         3.735         2.0           Sangas         2.599         2.544         0.2%         2.777         3.016         7.7%         1.6%         1.6%         1.6%         1.6%         1.6%         6.6%         3.3         5.1669         0.048         7.9%         3.2%         3.3%         1.16%         6.048         3.3           Southorough         0.619         0.57         5.5%         0.908         1.069         6.5%         1.2%         1.2%         0.6%         9.3%         1.069         0.6           Stoacham         1.137         1.55         1.18%         0.144         3.2%         0.3%         0.8%         9.3%         1.069         0.6         3.7%         3.7%         0.3%         0.9%         1.08         1.44         0.2%         1.08         1.44         0.2%         0.3%         0.3%         0.3%         0.3%         0.3%													1.5%
Reading         1.370         1.412         3.0%         1.588         1.687         5.78         0.9%         2.1%         2.20%         2.2%         3.3%         5.60         0.4%         7.7%         0.16%         1.6%         1.6%         6.04%         3.3%         1.6%         0.6%         9.3%         1.06%         0.6%         9.3%         0.09%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.0%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.9%         0.8%         0.8%         0.1%         0.1%         0.2%         0.2%         0.3%         0.1%         0.1%         0.1%         0.1%	• • •												0.8%
Rever         9         3.427         3.468         0.0%         2.1%         2.0%         2.5%         3.735         2.0           Sangus         2.599         2.599         2.594         2.277         3.016         7.9%         1.6%         1.6%         1.6%         3.3%         5.016         6.048         3.3%         5.69         6.048         7.9%         3.2%         3.3%         1.6%         6.048         3.3%         1.6%         6.048         3.3%         1.0%         0.2%         3.3%         1.0%         0.42%         2.309         1.2%         0.2%         3.3%         1.0%         0.42%         2.309         1.2%         0.2%         2.309         1.2%         0.1%         0.1%         0.42%         2.309         1.2%         0.2%         0.3%         0.42%         2.309         1.2%         0.2%         0.43%         0.444         0.1%         0.42%         2.309         1.2%         0.1%         0.43%         0.44%         0.1%         0.44%         0.45%         0.45%         0.45%         0.45%         0.45%         0.45%         0.5%         0.5%         0.5%         0.5%         0.5%         0.5%         0.5%         0.5% <th0.5%< th="">         0.5%         <th0.5%< th=""></th0.5%<></th0.5%<>													5.0%
Saugas         1         2.599         2.594         0.277         3.016         7.995         1.6%         1.6%         1.6%         1.6%         1.6%         1.6%         1.6%         1.6%         1.6%         1.6%         1.6%         0.618         0.618         0.618         0.688         0.689         1.687         1.688         0.6%         2.758         2.309         -6.5%         1.2%         1.2%         0.2%         2.309         1.687         1.688         0.6%         2.38         0.5%         1.2%         0.2%         2.309         1.65%         1.2%         1.2%         0.2%         2.309         1.66%         1.4%         1.2%         0.2%	<u> </u>												0.9%
Somerville         5.250         5.427         7.3.3%         5.589         6.048         7.79%         3.2%         3.3%         -1.68%         6.048         3.3           Southborough         0.619         0.587         5.5%         0.908         1.069         -15.1%         0.5%         0.93%         1.069         0.6           Stoughton (P)         0.137         0.200         -31.5%         0.112         0.194         4.2.4%         0.1%         0.1%         -33.4%         0.194         0.1           Swampsoot         1.186         1.138         5.1%         1.444         3.2%         0.8%         0.8%         3.4%         1.144         0.8%           Wattrown         5.225         5.271         -0.9%         6.437         6.894         3.7%         3.7%         3.7%         0.3%         6.894         3.7           Wattrown         5.225         5.271         -0.9%         6.437         6.894         1.0%         1.5%         1.4%         5.894         1.6%         3.7%         3.7%         3.7%         3.7%         1.5%         1.4.8%         1.232         1.174         1.15%         1.4%         1.15%         1.4.8%         2.255         1.221.4%         0.7%													2.0%
Southborough         0.619         0.587         5.5%         0.088         1.069         -15.1%         0.5%         0.6%         -0.3%         1.069         0.6           Stonehum         1.879         1.868         0.6%         2.158         2.309         4.2%         0.1%         1.2%         1.2%         0.2%         2.309         1.2           Stoughton (P)         0.137         0.200         31.6%         0.112         0.114         42.4%         0.1%         0.1%         33.4%         0.144         0.1%           WaterGid (P)         1.284         1.555         17.3%         1.475         1.475         1.475         1.475         0.8%         0.9%         0.9%         4.8%         1.655         0.84           Waterown         2.225         5.271         -0.9%         6.437         6.894         4.6%         3.7%         3.7%         0.3%         0.894         0.264         0.37           Waterown         2.222         0.6%         0.7%         0.3%         0.143         0.208         0.258         0.1%         0.143         0.208         0.276         0.32%         1.144%         0.2%         0.268         0.276         0.2%         0.2%         0.2%         <	0												1.6%
Stoncham         1         17.9         1.868         0.6%         2.158         2.300         6.5%         1.2%         1.2%         1.2%         0.2%         2.300         1.2           Stoughton (P)         0.137         0.200         -31.6%         0.194         0.132         0.194         42.4%         0.1%         0.1%         -0.84%         0.194         0.17           Swampscott         1.196         1.138         5.1%         1.398         1.444         3.2%         0.9%         0.8%         3.4%         1.655         0.84%         0.1%         0.9%         0.8%         3.4%         1.655         0.84%         0.6%         0.7%         0.9%         0.8%         3.4%         1.655         0.84%         3.7%         3.7%         0.9%         6.84%         3.7%         3.7%         0.7%         0.9%         6.84%         3.7%         3.7%         0.7%         0.8%         0.8%         1.1%         1.12%         1.174         1.22         2.27%         0.6%         0.7%         1.72%         1.14.4%         2.150         1.12%         1.174         1.232         4.13%         0.20%         0.32%         37.2%         0.592         0.32%         1.5%         1.5%         1.44%													3.3%
Stoughton (P)       0.137       0.200       -31.6%       0.112       0.142       -0.1%       0.1% <th< td=""><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.6%</td></th<>	0												0.6%
Swampscott       1.196       1.138       5.1%       1.398       1.444       -3.2%       0.8%       0.8%       0.9%       4.4%       1.645       0.894         Wakfrield (P)       1.244       1.555       -17.4%       1.675       1.655       -10.9%       0.9%       0.9%       0.9%       4.4%       1.655       0.894         Watham       5.225       5.251       2.6%       2.555       2.584       -11.9%       1.5%       1.44%       5.6%       2.584       1.4         Wetson       0.094       0.000       11.077       1.329       -22.7%       0.6%       0.7%       -17.4%       1.329       0.7         Wetson       0.860       0.971       1.15%       1.724       2.150       1.2%       1.444       0.8%       0.20%       0.32%       -57.2%       0.592       0.32         Winchester (P)       0.166       0.001       12899.7%       0.348       0.592       -41.3%       0.20%       0.32%       -57.2%       0.592       0.32         Winchester (P)       0.162       0.502       0.324       1.174       1.232       4.7%       0.7%       0.9%       1.6.0%       1.220       0.7       0.504       1.285       1.273													1.2%
Wakefield (P)         1.284         1.555         -17.4%         1.475         1.655         -10.9%         0.9%         0.9%         0.9%         4.8%         1.655         0.894           Waltham         5.225         5.271         -0.9%         6.437         6.686         3.7%         3.7%         0.3%         6.894         3.7           Watertown         2.292         2.235         2.26%         2.555         2.584         1.1%         1.5%         1.74         1.5%         1.74         2.50         -1.9%         0.6%         0.7%         -17.4%         1.329         0.7           Weston         0.866         0.971         -11.5%         1.724         2.16         -19.8%         1.0%         1.2%         -14.4%         2.150         1.2           Winthrop         0.166         0.001         1289.9%         0.348         0.592         4.43%         0.20%         0.3%         1.5%         1.22         0.7%         0.7%         0.7%         1.616         0.99           Winthrop         1.484         1.121         2.44         1.7%         1.323         185.23         -6.4%         100%         0.0%         2.1%         5.39         6.5%         70.7%         6.9.													0.1%
Waitham         5.225         5.271         -0.9%         6.437         6.894         -6.6%         3.7%         3.7%         -0.3%         6.894         3.7           Watertown         2.292         2.353         -2.6%         2.555         2.584         1.1%         1.5%         1.4%         5.6%         2.584         1.1%         1.5%         1.4%         5.6%         2.584         1.1%         1.5%         1.74%         5.6%         2.584         1.1%         1.5%         1.74%         5.6%         2.584         1.1%         1.724         2.150         1.728         2.27%         0.6%         0.7%         1.74%         2.150         1.2         Withington (P)         0.166         0.001         1289.7%         0.348         0.592         41.3%         0.20%         0.32%         -37.2%         0.522         0.32         46.1%         1.174         1.232         -4.7%         0.7%         0.7%         1.60%         1.628         1.64         2.150         1.18         0.28         0.24         0.7%         0.7%         1.60%         1.232         0.7           Winchater (P)         1.148         1.121         2.4%         1.174         1.232         -4.7%         0.7%         0.7%	-												
Watertown       2       2.292       2.353       -2.6%       2.555       2.584       -1.1%       1.5%       1.4%       5.6%       2.584       1.4%         Weltsey (P)       0.084       0.000       #DIV/01       1.027       1.329       -22.7%       0.6%       0.7%       -17.4%       1.329       0.77         Wiston       0.866       0.971       -11.5%       1.724       2.150       -18.8%       1.0%       0.7%       0.7%       -14.4%       2.150       1.2         Wilmington (P)       0.166       0.001       12899.7%       0.348       0.592       -41.3%       0.20%       0.32%       -37.2%       0.592       0.32         Winthrop       1.148       1.121       2.4%       1.174       1.232       -4.7%       0.7%       0.7%       1.8%       1.232       0.7         Subtotal Metro-System       153.330       155.803       -1.6%       173.333       185.233       -6.4%       100%       100%       100%       185.233       100         Chicope       1.636       4.252       9.0%       5.026       5.339       -5.9%       70.7%       69.3%       2.1%       5.339       69.3'         South Hadley FD #1       0.799 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td>								_					
Welesley (P)       0.094       0.000       #DIV/01       1.027       1.329       -22.7%       0.6%       0.7%       -17.4%       1.329       0.7         Weston       0.860       0.971       -11.5%       1.724       2.150       19.9%       1.0%       1.2%       -14.4%       2.150       1.2%         Winington (P)       0.166       0.001       12899.7%       0.360       0.922       -41.3%       0.20%       0.32%       -37.2%       0.592       0.32         Winthrop       1.148       1.121       2.4%       1.174       1.322       -4.7%       0.7%       0.7%       1.8%       1.232       0.7         Wohrn (P)       1.822       1.284       41.9%       2.196       2.773       -20.8%       1.3%       1.5%       15.33       100         Chicope       513.30       155.803       -1.6%       173.393       185.23       -6.4%       100%       100%       1185.23       100         Chicope       Valley Aqueduct       0.799       0.805       -0.6%       1.012       1.132       10.0%       14.2%       14.7%       -3.3%       1.132       14.7%         Subtotal CVA System       6.219       5.838       6.5%       7.106 </td <td></td> <td>3.7%</td>													3.7%
Weston       0.860       0.971       -11.5%       1.724       2.150       -19.8%       1.0%       1.2%       -14.4%       2.150       1.2%         Wilnington (P)       0.166       0.001       12899.7%       0.348       0.592       41.3%       0.20%       0.32%       -37.2%       0.592       0.52       0.32         Winchester (P)       0.502       0.932       46.1%       1.74       1.23       1.618       0.20%       0.32%       -37.2%       0.592       0.32         Winthrop       1.148       1.121       2.4%       1.174       1.232       4.7%       0.7%       0.9%       -16.0%       1.618       0.29         Wohrn (P)       1.822       1.24       41.9%       2.196       2.773       -20.8%       1.3%       1.5%       -15.4%       2.773       1.5%         Sabtotal Metro-System       153.30       155.80       1.16%       1.72       1.0%       1.0%       100%       100%       185.23       100         Chicope       4.636       4.252       9.0%       5.026       5.39       -5.9%       70.7%       69.3%       2.1%       5.339       69.3%         South Hadley FD #1       0.789       0.86       1.012													
Wilmington (P)       0.166       0.001       12899.7%       0.348       0.592       -41.3%       0.20%       0.32%       -37.2%       0.592       0.320         Winchster (P)       0.502       0.392       -46.1%       1.273       1.618       -21.4%       0.7%       0.9%       -16.0%       1.618       0.99         Winthrop       1.148       1.121       2.4%       1.174       1.232       4.7%       0.7%       0.7%       0.9%       16.0%       1.618       0.99         Wohurn (P)       1.822       1.284       41.9%       2.196       2.773       -20.8%       1.5%       -15.4%       1.273       1.5%         Subtotal Metro-System       153.330       155.803       -1.6%       173.393       185.233       -6.4%       100%       100%       185.233       100         Chicopee       Valley Aqueduct       0.799       0.805       -0.6%       1.012       1.132       +10.6%       14.2%       14.7%       -30.0%       1.132       14.7         Subtotal CVA System       0.784       0.781       0.3%       1.068       1.232       -100.6%       16.1%       -6.4%       1.238       16.1         Subtotal CVA System       0.784       0.781 <td>• • •</td> <td></td>	• • •												
Winchester (P)       0.502       0.932       -46.1%       1.273       1.618       -21.4%       0.7%       0.9%       -16.0%       1.618       0.9         Winthrop       1.148       1.121       2.4%       1.174       1.232       4.7%       0.7%       0.7%       1.8%       1.232       0.7         Wohurn (P)       1.822       1.284       41.9%       2.196       2.773       -20.8%       1.3%       1.5%       -15.4%       2.2773       1.5         Subtotal Metro-System       153.30       155.803       -16.%       173.393       185.233       -6.4%       100%       100%       185.233       100         Chicope       4.636       4.252       9.0%       5.026       5.339       -5.9%       70.7%       69.3%       2.1%       5.339       69.3         South Hadley FD #1       0.799       0.805       -0.6%       1.012       1.132       -10.6%       14.2%       14.7%       -3.0%       1.132       14.7         Subtotal CVA System       6.219       5.838       6.5%       7.106       7.79       -7.8%       100%       100%       2.320       -0.00%       0.00       2.321       -10.0.0%       0.00       2.321       -10.0.0%       <													
Winthrop       1.148       1.121       2.4%       1.174       1.232       -4.7%       0.7%       0.7%       1.8%       1.232       0.7         Wolurn (P)       1.822       1.284       41.9%       2.196       2.773       -20.8%       1.3%       1.5%       -15.4%       2.773       1.5         Subtotal Metro-System       153.330       155.803       -1.6%       173.393       185.233       -6.4%       100%       100%       185.233       100         Chicopee       4.636       4.252       9.0%       5.026       5.339       -5.9%       70.7%       69.3%       2.1%       5.339       69.3         South Hadley FD #1       0.799       0.805       -0.6%       1.012       1.132       -10.6%       14.2%       14.7%       -3.0%       1.132       14.7         Wilbraham       0.784       0.784       0.3%       7.06       7.709       -7.8%       100%       100%       7.709       100         Other Revenue Supply       Cambridge (P)       0.000       1.202       -100.0%       0.000       2.315       -100.0%       1.509       1.509       1.509         Other Revenue Supply       0.000       0.202       -100.0%       0.000 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>													
Woburn (P)       1.822       1.284       41.9%       2.196       2.773       -20.8%       1.3%       1.5%       -15.4%       2.773       1.55         Subtotal Metro-System       153.330       155.803       -16.%       173.393       185.233       -6.4%       100%       100%       100%       185.233       100         Chicopee Valley Aqueduct          1.37       1.5%       -15.4%       2.173       1.5%         Chicopee Valley Aqueduct         1.010       100%       100%       100%       100%       100%       100%       100%       100%       100%       6.9.3%       2.1%       5.339       69.3%       2.1%       5.339       69.3%       2.1%       5.339       69.3%       2.1%       5.339       69.3%       2.1%       1.32       14.7       1.32       14.7%       1.30%       1.132       14.7%         Subtotal CVA System       6.219       5.838       6.5%       7.106       7.709       -7.8%       100%       100%       2.30%       2.320       2.320       2.320       2.320       2.320       2.320       2.315       3.350       3.353       1.427       3.363       1.427       3.363       3.33 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>													
Subtotal Metro-System         153.330         155.803         -1.6%         173.393         185.233         -6.4%         100%         100%         185.233         100           Chicopee Valley Aqueduct         Chicopee         4.636         4.252         9.0%         5.026         5.339         -5.9%         70.7%         69.3%         2.1%         5.339         69.3           South Hadley FD #1         0.799         0.805         -0.6%         1.012         1.132         -10.6%         14.2%         14.7%         -3.0%         1.132         14.7           Wilbraham         0.784         0.781         0.3%         1.068         1.238         -13.7%         15.0%         16.1%         -6.4%         1.238         16.1'           Subtotal CVA System         6.219         5.838         6.5%         7.106         7.709         -7.8%         100%         100%         7.00         7.009         100'         0.000         2.312         100'         100%         2.320         -10.0%         0.000         2.315         0.0%         2.315         0.0%         2.315         0.0%         2.315         0.0%         2.315         0.0%         2.315         0.0%         2.315         0.0%         2.315         0.	•												0.7%
Chicopee Valley Aqueduct         Chicopee         4.636         4.252         9.0%         5.026         5.339         -5.9%         70.7%         69.3%         2.1%         5.339         69.3           South Hadley FD #1         0.799         0.805         -0.6%         1.012         1.132         -10.6%         14.2%         14.7%         -3.0%         1.132         14.7%           Wilbraham         0.784         0.781         0.3%         1.068         1.238         -13.7%         15.0%         16.1%         -6.4%         1.238         16.1%           Subtotal CVA System         6.219         5.838         6.5%         7.106         7.709         -7.8%         100%         100%         0.709         100           Other Revenue Supply          0.000         1.202         -100.0%         0.000         2.320         -100.0%         0.2320         -100.0%         1.509         -6.6%         1.509         0.502         2.320         1.509         0.502         2.320         1.509         0.502         2.315         0.509         1.509         0.502         1.509         0.502         2.315         0.502         1.409         1.509         -6.6%         1.427         5.315         0.502 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-15.4%</td><td></td><td></td></t<>											-15.4%		
Chicopee       4.636       4.252       9.0%       5.026       5.339       -5.9%       70.7%       69.3%       2.1%       5.339       69.3         South Hadley FD #1       0.799       0.805       -0.6%       1.012       1.132       -10.6%       14.2%       14.7%       -3.0%       1.132       14.7%         Wilbraham       0.784       0.781       0.3%       1.068       1.238       -13.7%       15.0%       16.1%       -6.4%       1.238       16.1%         Subtotal CVA System       6.219       5.838       6.5%       7.106       7.09       -7.8%       100%       100%       7.709       100         Other Revenue Supply       0.000       1.202       -100.0%       0.000       2.320       -100.0%       0.000       2.315       -100.0%       2.320       -100.0%       2.320       -100.0%       2.315       -1509       2.315       -1509       2.315       -1509       2.315       -1509       2.315       -1509       2.315       -1427       2.315       -1427       2.315       -1427       2.315       -1427       2.315       -1427       2.315       -1427       2.315       -1427       2.315       -1427       2.315       -1427       2.315 <t< td=""><td></td><td>153.330</td><td>155.803</td><td>-1.0%</td><td>173.393</td><td>185.233</td><td>-0.4%</td><td></td><td>100%</td><td>100%</td><td></td><td>185.233</td><td>100%</td></t<>		153.330	155.803	-1.0%	173.393	185.233	-0.4%		100%	100%		185.233	100%
South Hadley FD #1         0.799         0.805         -0.6%         1.012         1.132         -10.6%         14.2%         14.7%         -3.0%         1.132         14.7%           Wilbraham         0.784         0.781         0.3%         1.068         1.238         -13.7%         15.0%         16.1%         -6.4%         1.238         16.1%           Subtotal CVA System         6.219         5.838         6.5%         7.106         7.709         -7.8%         100%         100%         0.0%         7.709         100°           Other Revenue Supply         0.000         1.202         -100.0%         0.000         2.320         -100.0%         1.509         6.6%         1.509         2.320         1.509         0.000         2.315         0.00%         1.509         2.315         0.00%         1.427         2.315         0.00         2.315         0.00%         1.427         2.315         0.1427         2.315         0.1427         2.315         0.1427         2.315         0.1427         2.315         0.1427         2.315         0.1427         2.315         1.427         1.427         1.427         1.427         1.427         1.427         1.427         1.427         1.427         1.427         1.427 </td <td></td> <td>ļ</td> <td></td>		ļ											
Wilbraham         0.784         0.781         0.3%         1.068         1.238         -13.7%         15.0%         16.1%         -6.4%         1.238         16.1%           Subtotal CVA System         6.219         5.838         6.5%         7.106         7.709         -7.8%         100%	-												69.3%
Subtotal CVA System         6.219         5.838         6.5%         7.106         7.709         -7.8%         100%         100%         100%         7.709         100           Other Revenue Supply         Cambridge (P)         0.000         1.202         -100.0%         0.000         2.320         -100.0%         2.320         2.320         2.320         2.320         2.320         2.320         2.315         3.509         9.509         4.509         -6.6%         1.509         2.315         3.509         2.315         3.509         2.315         3.509         2.315         3.509         2.315         3.509         2.315         3.509													14.7%
Other Revenue Supply         0.000         1.202         -100.0%         0.000         2.320         -100.0%         2.320           Clinton <sup>3</sup> 1.225         1.165         5.2%         1.409         1.509         -6.6%         1.509           Worcester (P)         0.000         0.610         -100.0%         0.000         2.315         -100.0%         2.315           Other Revenue Customers <sup>4</sup> 1.453         1.441         0.8%         1.363         1.427         -4.5%         2.315           Other Revenue Supply <sup>5</sup> 2.678         4.418         -39.4%         2.772         7.571         -63.4%         7.571           Total Water Supplied         140.966         144.380         -2.4%         156.967         167.650         -6.4%         7.709           CVA Communities         140.966         144.380         -2.4%         156.967         167.650         -7.8%         7.709           Partially Supplied Communities         12.364         13.235         -6.6%         16.427         22.218         -26.1%         22.218         22.218         23.936         23.936         23.936         23.936         23.936         23.936         23.936         23.936         23.936         23.936         23.9											-6.4%		16.1%
Cambridge (P)       0.000       1.202       -100.0%       0.000       2.320       -100.0%       2.320         Clinton <sup>3</sup> 1.225       1.165       5.2%       1.409       1.509       -6.6%       1.509         Worcester (P)       0.000       0.610       -100.0%       0.000       2.315       -100.0%       2.315         Other Revenue Customers <sup>4</sup> 1.453       1.441       0.8%       1.363       1.427       -4.5%       1.427         Subtotal Other Revenue Supply <sup>3</sup> 2.678       4.418       -39.4%       2.772       7.571       -63.4%       7.571         Total Water Supplied       140.966       144.380       -2.4%       156.967       167.650       -6.4%       7.709         Partially Supplied Communities       140.966       144.380       -2.4%       156.967       167.650       -6.4%       7.709         Partially Supplied Communities       12.364       13.235       -6.6%       16.427       22.218       -26.1%       22.218         Other Revenue Customers       2.678       2.606       2.8%       2.772       2.936       -5.6%       2.936         Total Water Supplied <sup>6</sup> 162.227       166.059       -2.3%       183.271       20.513	Subtotal CVA System	6.219	5.838	6.5%	7.106	7.709	-7.8%		100%	100%		7.709	100%
Clinton *       1.225       1.165       5.2%       1.409       1.509       -6.6%       1.509         Worcester (P)       0.000       0.610       -100.0%       0.000       2.315       -100.0%       2.315         Other Revenue Customers 4       1.453       1.441       0.8%       1.363       1.427       -4.5%       1.427         Subtotal Other Revenue Supply *       2.678       4.418       -39.4%       2.772       7.571       -63.4%       7.571         Total Water Supplied       140.966       144.380       -2.4%       156.967       167.650       -6.4%       7.709         Partially Supplied Communities       12.364       13.235       -6.6%       16.427       22.218       -26.1%       22.218         Other Revenue Customers       2.678       2.606       2.8%       2.772       2.936       -5.6%       2.936         Total Water Supplied °       162.227       166.059       -2.3%       183.271       20.513       -8.6%       200.513	Other Revenue Supply												
Worcester (P)         0.000         0.610         -100.0%         0.000         2.315         -100.0%         1.00.0%         2.315           Other Revenue Customers <sup>4</sup> 1.453         1.441         0.8%         1.363         1.427         -4.5%         1.427           Subtotal Other Revenue Supply <sup>5</sup> 2.678         4.418         -39.4%         2.772         7.571         -63.4%         7.571           Total Water Supplied         140.966         144.380         -2.4%         156.967         167.650         -6.4%         7.709           CVA Communities         6.219         5.838         6.5%         7.106         7.709         -7.8%         7.709           Partially Supplied Communities         12.364         13.235         -6.6%         16.427         22.218         -26.1%         22.218           Other Revenue Customers         2.678         2.606         2.8%         2.772         2.936         -5.6%         2.936           Total Water Supplied <sup>6</sup> 162.227         166.059         -2.3%         183.271         200.513         -8.6%         200.513	Cambridge (P)	0.000	1.202	-100.0%	0.000	2.320	-100.0%					2.320	
Other Revenue Customers <sup>4</sup> 1.453         1.441         0.8%         1.363         1.427         -4.5%         1.427           Subtotal Other Revenue Supply <sup>5</sup> 2.678         4.418         -39.4%         2.772         7.571         -63.4%         7.571           Total Water Supplied         140.966         144.380         -2.4%         156.967         167.650         -6.4%         7.709           Fully Supplied Metro Communities         6.219         5.838         6.5%         7.106         7.709         -7.8%         7.709           Partially Supplied Communities         12.364         13.235         -6.6%         16.427         22.218         -26.1%         22.218         22.218           Other Revenue Customers         2.678         2.606         2.8%         2.772         2.936         -5.6%         2.936           Total Water Supplied <sup>6</sup> 162.227         166.059         -2.3%         183.271         200.513         -8.6%         200.513	Clinton <sup>3</sup>	1.225	1.165	5.2%	1.409	1.509	-6.6%					1.509	
Subtotal Other Revenue Supply 5         2.678         4.418         -39.4%         2.772         7.571         -63.4%         7.571         7.571           Total Water Supplied         Total Water Supplied Metro Communities         140.966         144.380         -2.4%         156.967         167.650         -6.4%         167.650         7.709           Partially Supplied Communities         12.364         13.235         -6.6%         16.427         22.218         -26.1%         22.218         22.218         22.218         2.936         2.9	Worcester (P)	0.000	0.610	-100.0%	0.000	2.315	-100.0%					2.315	
Total Water Supplied         140.966         144.380         -2.4%         156.967         167.650         -6.4%         167.650         7.709           CVA Communities         6.219         5.838         6.5%         7.106         7.709         -7.8%         7.709           Partially Supplied Communities         12.364         13.235         -6.6%         16.427         22.218         -26.1%         22.218           Other Revenue Customers         2.678         2.606         2.8%         2.772         2.936         -5.6%         2.936           Total Water Supplied °         162.227         166.059         -2.3%         183.271         200.513         -8.6%         200.513	Other Revenue Customers <sup>4</sup>	1.453	1.441	0.8%	1.363	1.427	-4.5%					1.427	
Fully Supplied Metro Communities         140.966         144.380         -2.4%         156.967         167.650         -6.4%         167.650         7.709           CVA Communities         6.219         5.838         6.5%         7.106         7.709         -7.8%         7.709           Partially Supplied Communities         12.364         13.235         -6.6%         16.427         22.218         -26.1%         22.218         22.218           Other Revenue Customers         2.678         2.606         2.8%         2.772         2.936         -5.6%         2.936           Total Water Supplied °         162.227         166.059         -2.3%         183.271         200.513         -8.6%         200.513	Subtotal Other Revenue Supply <sup>5</sup>	2.678	4.418	-39.4%	2.772	7.571	-63.4%					7.571	
Fully Supplied Metro Communities         140.966         144.380         -2.4%         156.967         167.650         -6.4%         167.650         7.709           CVA Communities         6.219         5.838         6.5%         7.106         7.709         -7.8%         7.709           Partially Supplied Communities         12.364         13.235         -6.6%         16.427         22.218         -26.1%         22.218         22.218           Other Revenue Customers         2.678         2.606         2.8%         2.772         2.936         -5.6%         2.936           Total Water Supplied °         162.227         166.059         -2.3%         183.271         200.513         -8.6%         200.513	Total Water Supplied	1											
CVA Communities         6.219         5.838         6.5%         7.106         7.709         -7.8%         7.709           Partially Supplied Communities         12.364         13.235         -6.6%         16.427         22.218         -26.1%         22.218           Other Revenue Customers         2.678         2.606         2.8%         2.772         2.936         -5.6%         2.936           Total Water Supplied °         162.227         166.059         -2.3%         183.271         200.513         -8.6%         200.513		140.966	144.380	-2.4%	156.967	167,650	-6.4%					167.650	
Partially Supplied Communities Other Revenue Customers         12.364         13.235         -6.6%         16.427         22.218         -26.1%         22.218         22.218         22.218         2.936													
Other Revenue Customers         2.678         2.606         2.8%         2.772         2.936         -5.6%         2.936           Total Water Supplied <sup>6</sup> 162.227         166.059         -2.3%         183.271         200.513         -8.6%         200.513												1 1	
Total Water Supplied <sup>6</sup> 162.227         166.059         -2.3%         183.271         200.513         -8.6%         200.513													
		!						h Chicer	nee Aqueduct Vo	llev (CVA) comm	nity is each CVA a		f total

1) System share for each rate revenue community is the community's share of total MWRA water use for all rate revenue communities. System share for each Chicopee Aqueduct Valley (CVA) community is each CVA community's share of total MWRA water supplied to the CVA system. Water assessments for revenue communities are calculated by allocating the total annual water rate revenue requirement based on each community's share of flow. Water assessments for CVA community's share of CVA community's share of CVA flow.

2) Lexington supplies Bedford with partial MWRA water service.

3) The Town of Clinton receives up to 800 million gallons of water per year free of charge and is charged a flat wholesale rate per million gallons for water in excess of 800 million gallons per year.

4) Other Revenue Customers: D.C.R. (Parks & Pools), Stone Zoo, Deer Island WWTP and Department of Youth Services.

5) Other Revenue Customers are charged a flat wholesale rate per million gallons of water supplied.

6) This report includes only water supplied for which revenue is collected in accordance with exisiting user agreements. It does not include water utilized for system maintenance.

(P) Community is partially supplied by MWRA.

Question's regarding water supplied can be directed to David Liston @ (617) 305-5853 or Leo Norton @ (617) 788-2256.

**Prior Year-End**