## CAPITAL REGIONAL DISTRICT - INTEGRATED WATER SERVICES Water Watch for October 17, 2021

## Water Supply System Summary:

## 1. Useable Volume in Storage:

ML 64,863 5,687 70,549	MIG 14,270 1,251 15,521	ML 66,475 6,994	MIG 14,625	ML 60,827	MIG	<u>]                                    </u>	
5,687	1,251	6,994		60.827	40.000		
		,	1 500	,	13,382	65.6%	I
0,549	15,521		1,539	6,965	1,532	70.3%	l
		73,469	16,163	67,793	14,914	66.1%	1
2. Average Daily Demand: For the month of October For week ending October 17, 2021 Max. day October 2021, to date:				112.8	MLD	25.32   24.82   26.87	MIGD
ar Daily D	Demand for	October					
Average (2016 - 2020)							
			<sup>1</sup> MLD = Million L	₋itres Per Day	<sup>2</sup> MIGD = M	illion Imperial Gallons	s Per Da
<b>4. Rainfall October:</b> Average (1914 - 2020): Actual Rainfall to Date			169.6 mm 86.5 mm (51% of monthly average)				
1- Oct 17							
rage (191 1	4 - 2020):					of average)	
	the month week end . day Octo ar Daily E rage (201 ber: rage (191 rage (191 rage (191 1	the month of October week ending October . day October 2021, to ar Daily Demand for rage (2016 - 2020) oer: rage (1914 - 2020): tal Rainfall to Date 1- Oct 17 rage (1914 - 2020):	the month of October week ending October 17, 2021 . day October 2021, to date: ar Daily Demand for October rage (2016 - 2020) ber: rage (1914 - 2020): al Rainfall to Date 1- Oct 17 rage (1914 - 2020):	the month of October week ending October 17, 2021 . day October 2021, to date: ar Daily Demand for October rage (2016 - 2020) <sup>1</sup> MLD = Million L oer: rage (1914 - 2020): al Rainfall to Date 1- Oct 17 rage (1914 - 2020):	the month of October 17, 2021 115.1 week ending October 17, 2021 112.8 . day October 2021, to date: 122.1 <b>ar Daily Demand for October</b> rage (2016 - 2020) 110.0 <sup>1</sup> MLD = Million Litres Per Day <b>ber:</b> rage (1914 - 2020): 169.6 nal Rainfall to Date 86.5 <b>1- Oct 17</b> rage (1914 - 2020): 143.5	the month of October 17, 2021 115.1 MLD week ending October 17, 2021 112.8 MLD . day October 2021, to date: 122.1 MLD ar Daily Demand for October rage (2016 - 2020) 110.0 MLD <sup>1</sup> <sup>1</sup> MLD = Million Litres Per Day <sup>2</sup> MIGD = Million ber: rage (1914 - 2020): 169.6 mm tal Rainfall to Date 86.5 mm (51% of 1- Oct 17 rage (1914 - 2020): 143.5 mm	the month of October 115.1 MLD 25.32   week ending October 17, 2021 112.8 MLD 24.82   . day October 2021, to date: 122.1 MLD 26.87   ar Daily Demand for October 110.0 MLD 1 24.19   rage (2016 - 2020) 110.0 MLD 1 24.19   *MLD = Million Litres Per Day 2MIGD = Million Imperial Gallons   oer: 169.6 mm   rage (1914 - 2020): 169.6 mm   tal Rainfall to Date 86.5 mm (51% of monthly average)   1- Oct 17 143.5 mm

To avoid possible leaks this spring, now is the time to winterize your sprinkler system. Visit our website at www.crd.bc.ca/water for more information.

If you require further information, please contact:

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