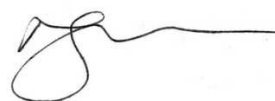


Dock Creek catchment

Consent No.	Name	Take (l/sec)	Watercourse	Partial restriction level	Full restriction level
WAR110276	Eastfield Farming Co Ltd	51.0	Dock Creek	Restrictions (even days only) when Dock Creek above Otakura confluence <500 l/sec	N/A
WAR140286	Johnson R A	44.0	Bore near Dock Creek	Restrictions (night time 12 hours max only) when Dock Creek above Otakura confluence <500 l/sec	N/A
WAR140244	Kahutara Farms Ltd	25.0	Bore near Dock Creek	Restrictions (night time 12 hours max only) when Dock Creek above Otakura confluence <500 l/sec	N/A
WAR110274	Diversion Farm Ltd	38.0	Dock Creek (tributary)	Restrictions (even days only) when Dock Creek above Otakura confluence <500 l/sec	N/A
WAR140258	Diversion Farm Ltd	32.0	Bore near Dock Creek	Restrictions (night time 12 hours max only) when Dock Creek above Otakura confluence <500 l/sec	N/A
WAR110314	Webster A H & A C	72.0	Dock Creek	Restrictions (odd days only) when Dock Creek above Otakura confluence <500 l/sec	N/A
WAR110315	Webster A H & A C	31.0	Dock Creek	Restrictions (odd days only) when Dock Creek above Otakura confluence <500 l/sec	N/A
WAR110316	Webster A H & A C	20.0	Dock Creek (tributary)	Restrictions (odd days only) when Dock Creek above Otakura confluence <500 l/sec	N/A
WAR120004	Wainawhenua Limited	50.0	Bore near Dock Creek	Restrictions (20 hours (3600m ³ /day)) when Dock Creek above Otakura confluence <500 l/sec	N/A



Restrictions authorised for 2019 - 2020 irrigation season by:

Nicola Arnesen, Team Leader, Environmental Regulation

Please note that some of the consents listed are required to adhere to restrictions when a direction is given by Greater Wellington Regional Council. The restrictions shown above show the directions currently in place for the 2019/2020 irrigation season

Note: Please check our website [http://graphs.gw.govt.nz/?siteName=Dock Creek at U/S Otakura Junction&dataSource=Flow](http://graphs.gw.govt.nz/?siteName=Dock+Creek+at+U/S+Otakura+Junction&dataSource=Flow) to find out current flow levels in the Dock Creek above the Otakura confluence