Total Water Consumption from 01 Jul 2019 to 30 Jun 2020 for Motueka Central Plains Zone(s)

Ave	g Weekly volume consume	d Avg weekly volumeavailable Avg	weekly volumeallocated
	g weekly volume consume	for active users for z	
	1		
30 June 2019	8726	164260	371401
7 July 2019	10567	152820	371401
14 July 2019	7077	148450	371401
21 July 2019	7036	148450	371401
28 July 2019		148450	371401
4 August 2019	7553	148450	371401
11 August 2019	6597	148522	371401
18 August 2019	6710	148522	371401
25 August 2019	7239	148522	371401
1 September 2019	8890	148522	371401
8 September 2019	14867	149362	371401
15 September 2019	11291	176583	371401
22 September 2019	15405	189693	371401
29 September 2019	37085	203182	371401
6 October 2019	15183	205117	371401
13 October 2019	15833	207107	371401
20 October 2019	47508		278051 267501
27 October 2019	693	59	3131326501
3 November 2019	734	64	3131267501
10 November 2019	34647		3113967504
17 November 2019	735	85	31943604
24 November 2019		97601	313120501
1 December 2019	63316		31987604
8 December 2019	716	51	314326504
15 December 2019	40104		31948604
22 December 2019		91799	32092604
29 December 2019		142567	321496
5 January 2020		160808	3214964
12 January 2020		176495	32847604
19 January 2020		183163	32847604
26 January 2020		188260	32017501
2 February 2020		186033	318696
9 February 2020		178426	31869604
16 February 2020	129384		318696
23 February 2020		141920	318696
1 March 2020		127136	219426
8 March 2020		98042	322326
15 March 2020		86673	323326
22 March 2020	59949		323326
29 March 2020	63054		320426-1
5 April 2020	34838		294835 267501
12 April 2020	12935		004005
19 April 2020	11335		280200
26 April 2020	12988		000700
3 May 2020	11523		DECACE 001001
10 May 2020	11039		507501
17 May 2020	10060	23532	307301
24 May 2020	8493	205605	367501
24 May 2020 31 May 2020	8264	198051	367501
31 May 2020 7 June 2020	6868	193821	367501
7 June 2020 14 June 2020	6595	193821	367501
	= 6628	193821	367501
21 June 2020	14413	187101	371401
28 June 2020		179263	371401
5 July 2020	l i i i i i i i i i i i i i i i i i i i		