

Appendix X

DWSNZ Compliance Status

Drinking Water Microbiological Compliance Summary

Drinking Water Compliance Summary

Drinking Water Compliance Summary														
Period 1/07/2016 to 30/06/2017														
NOTE: C = Compliant, NC = Non-compliant														
Source	Quarter	Compliance Status - by contaminant					Overall (Plant)	Source	Quarter	Compliance Status - by contaminant			Overall (Zone)	
		Chemical	Bacteria	Protozoa						Chemical	Bacteria			
Acacia Bay plant	Q3		C	NC	No treatment	NC	Acacia Bay zone	Q3	NC	As	C	Positive E.coli	NC	
	Q4		C	NC	No treatment	NC		Q4	NC	As	C		NC	
	Q1		C	NC	No treatment	NC		Q1	NC	As	NC		NC	
	Q2		C	NC	No treatment	NC		Q2	NC	As	C		NC	
Atiamuri plant	Q3		C	NC	No treatment	NC	Atiamuri zone	Q3			C		C	
	Q4		C	NC	No treatment	NC		Q4			C		C	
	Q1		C	NC	No treatment	NC		Q1			C		C	
	Q2		C	NC	No treatment	NC		Q2			C		C	
Bonshaw Park plant	Q3		C	NC	No treatment	NC	Bonshaw Park zone	Q3			C		C	
	Q4		C	NC	No treatment	NC		Q4			C		C	
	Q1		C	NC	No treatment	NC		Q1			C		C	
	Q2		C	NC	No treatment	NC		Q2			C		C	
Centennial Drive plant (WINZ: Centennial Nursen)	Q3		C	NC	No treatment	NC	Centennial zone (WINZ: Rakaunui)	Q3	NC	As	C		NC	
	Q4		C	NC	No treatment	NC		Q4	NC	As	C		NC	
	Q1		C	NC	No treatment	NC		Q1	NC	As	C		NC	
	Q2		C	NC	No treatment	NC		Q2	NC	As	C		NC	
Hatepe plant	Q3		C	NC	No treatment	NC	Hatepe zone	Q3	NC	As	C		NC	
	Q4		C	NC	No treatment	NC		Q4	NC	As	C		NC	
	Q1		C	NC	No treatment	NC		Q1	C		C		C	
	Q2		C	NC	No treatment	NC		Q2	C		C		C	
Kinloch plant	Q3	NC	As	C	NC	No treatment	NC	Kinloch zone	Q3			C		C
	Q4	NC	As	C	NC	No treatment	NC		Q4			C		C
	Q1	NC	As	C	NC	No treatment	NC		Q1			C		C
	Q2	NC	As	C	NC	No treatment	NC		Q2			C		C
Lake Terrace plant	Q3	C		C	C		C	Lake Terrace zone	Q3	C		C		C
	Q4	C		C	C		C		Q4	C		C		C
	Q1	C		C	C		C		Q1	C		C		C
	Q2	C		C	C		C		Q2	C		C		C
Mangakino plant	Q3		C	C	C		C	Mangakino zone	Q3			C		C
	Q4		C	C	C		C		Q4			C		C
	Q1		C	C	C		C		Q1			C		C
	Q2		C	C	C		C		Q2			C		C
Motuoapa plant	Q3		C	NC	No treatment	NC	Motuoapa zone	Q3	NC	As	C		NC	
	Q4		C	NC	No treatment	NC		Q4	NC	As	C		NC	
	Q1		C	NC	No treatment	NC		Q1	NC	As	C		NC	
	Q2		C	NC	No treatment	NC		Q2	NC	As	C		NC	
Motutere Camp plant	Q3		C	NC	No treatment	NC	Motutere Camp zone	Q3			C		C	
	Q4		C	NC	No treatment	NC		Q4			C		C	
	Q1		C	NC	No treatment	NC		Q1			C		C	
	Q2		C	NC	No treatment	NC		Q2			C		C	
Omori plant	Q3		C	NC	No treatment	NC	Omori zone	Q3	NC	As	C		NC	
	Q4		C	NC	No treatment	NC		Q4	NC	As	C		NC	
	Q1		C	NC	No treatment	NC		Q1	NC	As	C		NC	
	Q2		C	NC	No treatment	NC		Q2	NC	As	C		NC	
River Road plant	Q3		C	NC	No treatment	NC	River Road zone	Q3			C		C	
	Q4		C	NC	No treatment	NC		Q4			C		C	
	Q1		C	NC	No treatment	NC		Q1			C		C	
	Q2		C	NC	No treatment	NC		Q2			C		C	
Tirohanqa plant	Q3		C	NC	No treatment	NC	Tirohanqa zone	Q3			C		C	
	Q4		NC	E.coli presence	NC	No treatment		NC	Q4			C		C
	Q1		C		NC	No treatment		NC	Q1			C		C
	Q2		C		NC	No treatment		NC	Q2			C		C
Turangi plant	Q3	C		C	C		C	Turangi zone	Q3			C		C
	Q4	C		C	C		C		Q4			C		C
	Q1	C		C	C		C		Q1			C		C
	Q2	C		C	C		C		Q2			C		C
Waihaha plant	Q3		C	NC	No treatment	NC	Waihaha zone	Q3			C		C	
	Q4		C	NC	No treatment	NC		Q4			C		C	
	Q1		C	NC	No treatment	NC		Q1			C		C	
	Q2		C	NC	No treatment	NC		Q2			C		C	
Waitahanui plant	Q3		NC	Transgression sample missed	NC	No treatment	NC	Waitahanui zone	Q3			C		C
	Q4		C		NC	No treatment	NC		Q4			C		C
	Q1		NC	Transgression sample missed	NC	No treatment	NC		Q1			C		C
	Q2		C		NC	No treatment	NC		Q2			C		C
Whakamaru plant	Q3		C	NC	No treatment	NC	Whakamaru zone	Q3			C		C	
	Q4		C	NC	No treatment	NC		Q4			C		C	
	Q1		C	NC	No treatment	NC		Q1			C		C	
	Q2		C	NC	No treatment	NC		Q2			C		C	
Whakampenga plant	Q3		C	NC	No treatment	NC	Whakampenga zone	Q3			C		C	
	Q4		C	NC	No treatment	NC		Q4			C		C	
	Q1		C	NC	No treatment	NC		Q1			C		C	
	Q2		C	NC	No treatment	NC		Q2			C		C	
Whareroa plant	Q3		C	NC	No treatment	NC	Whareroa zone	Q3			C		C	
	Q4		C	NC	No treatment	NC		Q4			C		C	
	Q1		C	NC	No treatment	NC		Q1			C		C	
	Q2		C	NC	No treatment	NC		Q2			C		C	