

H = Hard (201-300 mg/l CaCO₃)VH = Very Hard (>300 mg/l CaCO₃)**Average Hardness Values for 2025**

WQ 09 04 15 v 1.1 issued 25/02/2025

Zone	Level	mg/l CaCO ₃ ppm CaCO ₃ Calcium Carbonate	mg/l HCO ₃ Alkalinity	English Clarkes d	German dH	French dF	mg/l Calcium	mmol/l Alk Earths	Conductivity uS/cm
ZFA1 - Farlington North	H	294	358	21	16	29	118	3	554
ZFA2 - Farlington East	H	279	340	19	16	28	112	3	538
ZFA3 - Farlington Central	H	288	351	20	16	29	115	3	551
ZFA4 - Farlington South	H	283	346	20	16	28	113	3	551
ZHH1 - Hoads Hill North	H	292	356	20	16	29	117	3	561
ZHH2 - Hoads Hill East	H	292	356	20	16	29	117	3	560
ZHH3 - Hoads Hill West	H	293	358	21	16	29	117	3	559
ZLH1 - Littleheath	VH	310	378	22	17	31	124	3	620
ZLO1 - Lovedean	VH	302	369	21	17	30	121	3	571
ZLV1 - Lavant North	H	273	332	19	15	27	109	3	536
ZLV2 - Lavant South	H	288	351	20	16	29	115	3	531
ZNE1 - Nelson	H	293	357	20	16	29	117	3	562
ZSB1 - Soberton	H	275	335	19	15	27	110	3	533
ZWA1 - Walderton	H	267	325	19	15	27	107	3	513
ZWE1 - Worlds End	VH	315	384	22	18	32	126	3	586