

WATER SAMPLE LOG

Date	Location	Standard to Meet		Notes
		Cold Water Is To Be Below 20°C	Hot Water Is To Be Above 50°C	
Month 1	Sentinel One			
	Sentinel Two			
	Representative Taps			
Month 2	Sentinel One			
	Sentinel Two			
	Representative Taps			
Month 3	Sentinel One			
	Sentinel two			
	Representative Taps			
Month 4	Sentinel One			
	Sentinel Two			
	Representative Taps			
Month 5	Sentinel One			
	Sentinel Two			
	Representative Tap			
Month 6	Sentinel One			
	Sentinel Two			
	Representative Tap			
Month 7	<i>Sentinel One</i>			
	<i>Sentinel Two</i>			
	<i>Representative Tap</i>			
Month 8	<i>Sentinel One</i>			
	<i>Sentinel Two</i>			
	<i>Representative Tap</i>			
Month 9	<i>Sentinel One</i>			
	<i>Sentinel Two</i>			
	<i>Representative Tap</i>			
Month 10	<i>Sentinel One</i>			
	<i>Sentinel Two</i>			
	<i>Representative Tap</i>			
Month 11	<i>Sentinel One</i>			
	<i>Sentinel Two</i>			
	<i>Representative Tap</i>			
Month 12	<i>Sentinel One</i>			
	<i>Sentinel Two</i>			
	<i>Representative Tap</i>			

NB – Please note that temperatures exceeding 60°C present a SCALD RISK where the temperature of the hot water exceeds 60°C it is strongly recommended that individual outlets or the system in general has temperature control valves installed. We recommend compliance with the fitting of a temperature control valve to the basins in the disabled W.C.