

Mr J Layte

Ref : WaterRegs/RHARRI/30457/3

Goonhill End Cottage
Goongumpas
Redruth
Cornwall
TR16 5JL

Telephone : 01392 443322

For the attention of Mr J Layte

08 July 2015

Dear Mr Layte

Non Compliance of the Water Supply (Water Fittings) Regulations 1999 ref:
Goonhill End Cottage, Goongumpas, TR16 5JL

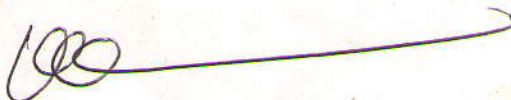
During the re-inspection of the above premises on 6 July 2015 2 Items detailed in the attached report appear to remain uncorrected, in contravention of the Water Act 1991. As mentioned in our previous letter, compliance with the Regulations is mandatory, and your urgent cooperation in correcting these contraventions is paramount.

THIS IS THE FINAL NOTICE YOU WILL RECEIVE BEFORE THE MATTER IS TRANSFERRED TO THE COMPANY SOLICITOR.

I would be pleased to receive your written confirmation that the outstanding contraventions have been rectified, within 14 days of the date of this letter, if further enforcement action is to be avoided.

If you require further information regarding the Water Supply Regulations, or have any question or dispute with the above, please contact me immediately at the above address.

Yours sincerely



R.Harrison
Regulations Officer



**WATER SUPPLY (WATER FITTINGS) REGULATIONS
SURVEY REPORT**

OF

**Goonhill End Cottage
Goongumpas
Redruth
Cornwall
TR16 5JL**

06 July 2015

Richard Harrison

WATER REGULATIONS SITE SURVEY REPORT

06 July 2015

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No	3
Location	Downstairs Shower - Hose outlet submerges in tray (i.e fit retaining ring, Double Check valve or shorter hose)
Description	1 x Shower mixing valve - Hose outlet capable of being submerged
Connection	From mains
Fluid Category	3
Requirements	Install type ED backflow preventer (double check valve) or some no less effective device or arrangement, or permanantly disconnect from the Company's supply

No	4
Location	Upstairs Bath - No bakflow protection (i.e Tap outlets submerged, fit Double Check Valves or AUK2 airgap)
Description	1 x Bath taps - No backflow protection
Connection	From mains
Fluid Category	3
Requirements	Install type ED backflow preventer (double check valve) or some no less effective device or arrangement, or permanantly disconnect from the Company's supply

RECOMMENDATIONS