



Aspen Court Laboratory, 7 & 8 Aspen Court, Bessemer Way, Rotherham, S60 1FB (UKAS Lab Nos. 0996 & 2300)
 Langley Laboratory, Heron Drive, Langley, Slough. SL3 8XP (UKAS Lab No. 0996)
 Bellshill Laboratory, Strathclyde Business Park, 2 Mallard Way, Bellshill ML4 3BF
 Dublin Laboratory, Unit 18A, Rosemount Business Park, Ballycoolin, Dublin 11, (UKAS Lab No. 0996)
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Certificate of Analysis

Freeston Water Treatment Ltd

Sample Date : 13/01/2011

Unit 1, Lulworth Business Centre

Sample Received : 14/01/2011

Nutwood Way

Analysis Completed : 20/01/2011

Calmore Industrial Estate

SO40 3WW

Batch Number : 5783435

SP/KG/2109 Incoming Mains

Laboratory Number : 40959056

PO/KG/2078

Method	Determination	Result	Units
LBP50.15	Total coliforms	0	CFU/100ml
LBP50.15	Escherichia coli	0	CFU/100ml
LBP50.5	TVC (2 days @ 37C)	4	CFU/ml
LBP50.5	TVC (3 days @ 22C)	1	CFU/ml

Approved By

Phil Slater (Operations Manager)

24/01/2011

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Tests marked \$ in this report are subcontracted. Method prefix denotes the Lab where the analysis has been performed, B & R = Aspen Court Rotherham, L = Langley, S = Bellshill, D = Dublin. Tests marked * are not included in the UKAS Accreditation Schedule for our laboratory. Sampling, opinions and interpretations expressed are outside the scope of UKAS Accreditation. Method details are available on request. < = Less than, > = greater than. For taste and odour: 1 = present, 0 = absent. # = Data supplied by client. For softened water supply minimum concentrations apply for hardness (60mg/l as Ca) and alkalinity (30mg/l as HCO₃). TVC results >300 and coliform, E. coli, Enterococci, Clostridia, Pseudomonas and Staphylococcus >100 are regarded as estimates unless a dilution has been carried out.

