


設置日 (設置前)

FROM :

2 Aug. 2006 09:25AM P2

Certificate of Analysis



SEVERN TREN T STL

Report Number: BRD/549665/2008 Issue 1
 Laboratory Number 10809884 Sample 9 of 9

Sample Source: Cambridge Water Company
 Sample Point Description: Cambridgeshire Water Company
 Sample Description: MILLENIUM HOTEL, MAYFAIR

Sample Date: 26 September 2008 Sample Received 26 September 2008 Analysis Complete: 07 October 2008

Test Description	Result	Units	Limit	Accreditation	Method
Iron, Total as Fe	15700	ug/l	200	Y Bri	SBC44

Analyst Comments for 10809884: No Analyst Comment

Accreditation Codes: Y = UKAS Accredited, N = Not UKAS Accredited, M = MCERTS, S = Sub-contracted.
 Analysed at: Bri = STL Bridgend, Cov = STL Coventry, Mid = STL Midlands, Res = STL Reading, Run = STL Runcom.
 For Microbiological determinands 0 or ND=Not Detected, For Legionella ND=Not Detected in volume of sample filtered, IS=Insufficient sample

Signed: *T. Down* Name: T. Down Date: 07 October 2008
 Title: Production Manager


BEFORE THE NMZ PIPELINE INSTALLATION

設置 6 週間後

FROM :

2 Aug. 2006 09:25AM P4

Certificate of Analysis



SEVERN TREN T STL

Report Number: BRD/559782/2008 Issue 1
 Laboratory Number 10895469 Sample 5 of 5

Sample Source: Cambridge Water Company
 Sample Point Description: Cambridgeshire Water Company
 Sample Description: MILLENIUM HOUSE MAYFAIR

Sample Date: 05 November 2008 Sample Received 05 November 2008 Analysis Complete: 10 November 2008

Test Description	Result	Units	Limit	Accreditation	Method
Iron, Total as Fe	157	ug/l	200	Y Bri	SBC44

Analyst Comments for 10895469: No Analyst Comment

Accreditation Codes: Y = UKAS Accredited, N = Not UKAS Accredited, M = MCERTS, S = Sub-contracted.
 Analysed at: Bri = STL Bridgend, Cov = STL Coventry, Mid = STL Midlands, Res = STL Reading, Run = STL Runcom.
 For Microbiological determinands 0 or ND=Not Detected, For Legionella ND=Not Detected in volume of sample filtered, IS=Insufficient sample

Signed: *T. Down* Name: T. Down Date: 10 November 2008
 Title: Production Manager

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