



TEST REPORT

Send To: 2X800
SYLVAN SOURCE, INC.
1509 INDUSTRIAL ROAD
SAN CARLOS CA 94070
Attn: MS. LORENE SALCIDO

Customer: 2X800
SYLVAN SOURCE, INC.
1509 INDUSTRIAL ROAD
SAN CARLOS CA 94070
Attn: MS. LORENE SALCIDO

Plant: 2X802
KIMBALL MANUFACTURING
652 N. FIVE MILE
BOISE ID 83713
Attn: MR. BRAD LOVELAND

Sample Description: Plumbed in to separate tap with reservoir
Test Type: SS - Special Testing

Thank you for having your product tested by NSF.

The enclosed report details the result of the testing performed on your product. Your program representative will be contacting you in the near future if there are any remaining issues concerning the status of this product.

Please do not hesitate to contact us if you have any immediate questions pertaining to your product.

Reviewer: 

Robert Herman - Asst. Director, DWTS Laboratory

Status: **Complete**

CC: Program: 0020 - Drinking Water Treatment Units
Program Rep RICHARD ANDREW
Region: 01 - Domestic
PA Project: 9028373

General Information

Standard: 0000 - ALL STANDARDS

DCC Number / Tracking ID: PW03682
Maximum Rated Op. Pressure: 100
Model Number: M-600
Performance Standard: 62
Rated Service Flow: 6
Unit Void Volume: 6
Unit Volume: 6

Sample Id: **S-0000582965**
Description: chlorobenzene Inf
Sampled Date: 11/03/2008
Received Date: 11/03/2008

Testing Parameter	Sample	Control	Result	Units
Chemistry Lab				
* Chlorobenzene, EPA 502.2				
Chlorobenzene	98		98	ug/L
* Dynamic Pressure				
Dynamic Pressure	50		50	psi

Sample Id: **S-0000582966**
Description: chlorobenzene Eff
Sampled Date: 11/03/2008
Received Date: 11/03/2008

Testing Parameter	Sample	Control	Result	Units
Chemistry Lab				
* Chlorobenzene, EPA 502.2				
Chlorobenzene	ND(0.5)		ND(0.5)	ug/L

Sample Id: **S-0000582967**
Description: chlorobenzene Test Water
Sampled Date: 11/03/2008
Received Date: 11/03/2008

Testing Parameter	Sample	Control	Result	Units
Chemistry Lab				
Solids, Total Dissolved, (180C), SM 2540C				
Solids, Total Dissolved	330		330	mg/L
* Water pH				
pH	7.29		7.29	
* Turbidity				
Turbidity	0.2		0.2	NTU
* Temperature				
Temperature	21		21	degrees C

Sample Id: **S-0000582968**
Description: bromodichloromethane Inf

Sample Id: **S-0000582968**
 Sampled Date: 11/03/2008
 Received Date: 11/03/2008

Testing Parameter	Sample	Control	Result	Units
Chemistry Lab				
Volatiles: Total Trihalomethanes (4 compounds)				
Chloroform	ND(0.5)		ND(0.5)	ug/L
Bromodichloromethane	100		100	ug/L
Chlorodibromomethane	ND(0.5)		ND(0.5)	ug/L
Bromoform	ND(0.5)		ND(0.5)	ug/L
Total Trihalomethanes	100		100	ug/L
* Dynamic Pressure				
Dynamic Pressure	50		50	psi

Sample Id: **S-0000582969**
 Description: bromodichloromethane Eff
 Sampled Date: 11/03/2008
 Received Date: 11/03/2008

Testing Parameter	Sample	Control	Result	Units
Chemistry Lab				
Volatiles: Total Trihalomethanes (4 compounds)				
Chloroform	3.6		3.6	ug/L
Bromodichloromethane	1.8		1.8	ug/L
Chlorodibromomethane	0.5		0.5	ug/L
Bromoform	ND(0.5)		ND(0.5)	ug/L
Total Trihalomethanes	5.9		5.9	ug/L

Sample Id: **S-0000582970**
 Description: bromodichloromethane Test Water
 Sampled Date: 11/03/2008
 Received Date: 11/03/2008

Testing Parameter	Sample	Control	Result	Units
Chemistry Lab				
Solids, Total Dissolved, (180C), SM 2540C				
Solids, Total Dissolved	370		370	mg/L
* Water pH				
pH	7.29		7.29	
* Turbidity				
Turbidity	0.2		0.2	NTU
* Temperature				
Temperature	21		21	degrees C

Sample Id: **S-0000582971**
 Description: trichloroethylene Inf
 Sampled Date: 11/03/2008

Sample Id: **S-0000582971**
Received Date: 11/03/2008

Testing Parameter	Sample	Control	Result	Units
Chemistry Lab				
* Trichloroethylene, 502				
Trichloroethylene	84		84	ug/L
* Dynamic Pressure				
Dynamic Pressure	50		50	psi

Sample Id: **S-0000582972**
Description: trichloroethylene Eff
Sampled Date: 11/03/2008
Received Date: 11/03/2008

Testing Parameter	Sample	Control	Result	Units
Chemistry Lab				
* Trichloroethylene, 502				
Trichloroethylene	ND(0.5)		ND(0.5)	ug/L

Sample Id: **S-0000582973**
Description: trichloroethylene Test Water
Sampled Date: 11/03/2008
Received Date: 11/03/2008

Testing Parameter	Sample	Control	Result	Units
Chemistry Lab				
Solids, Total Dissolved, (180C), SM 2540C				
Solids, Total Dissolved	360		360	mg/L
* Water pH				
pH	7.24		7.24	
* Turbidity				
Turbidity	0.2		0.2	NTU
* Temperature				
Temperature	21		21	degrees C

Job Attachments:

Job Attachments:



Test Configuration pic 1



Test Configuration Pic 2

Testing Laboratories:

	<u>Id</u>	<u>Address</u>
All work performed at: →	NSF_AA	NSF INTERNATIONAL 789 N. DIXBORO ROAD ANN ARBOR MI 48105

References to Testing Procedures:

<u>NSF Reference</u>	<u>Parameter / Test Description</u>
C4375	* Trichloroethylene, 502
C4415	Volatiles: Total Trihalomethanes (4 compounds)
C4457	Solids, Total Dissolved, (180C), SM 2540C
C6402	* Chlorobenzene, EPA 502.2
C6408	* Water pH
C6409	* Turbidity
C6411	* Dynamic Pressure
C6413	* Temperature

Test descriptions preceded by an asterisk "*" indicate that testing has been performed per NSF International requirements but is not within its scope of accreditation.