

DATE 11-3-08

THOMAS STEENMEYER CO. INC.

812 Price Rd.
Snohomish, WA 98290

425 Phone:
(206) 334-7841

TOWN OF STEILACOOM
1030 ROE STREET
STEILACOOM

SUBJECT: PAINT CHIPS LEAD RESULTS

MARK BURLINGAME:

I HAVE RECEIVED THE LEAD RESULTS
BACK FROM C.C.C. # LABS. I AM FORWARDING
THESE RESULTS TO YOU. INTERIOR APPEARS TO BE
A TAR TYPE OF PAINT

IF YOU HAVE ANY QUESTIONS PLEASE FEEL FREE
TO CALL. (425) 334-7841

VERY TRULY YOURS

THOMAS STEENMEYER CO INC



By: THOMAS STEENMEYER, PRESIDENT

CHAIN OF CUSTODY FORM

Send To:

Corrosion Control Consultants & Labs, Inc. a GPI company

4403 Donker Ct Kentwood MI 49512-4054

ph: 616-940-3112 fx: 616-940-8139 web-sites: www.coclabs.com www.gpinet.com

FOR LAB USE ONLY

Property Contained	<input checked="" type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A
Property Filled	<input type="radio"/> YES	<input checked="" type="radio"/> NO	<input type="radio"/> N/A
Adequate Cooling	<input type="radio"/> YES	<input checked="" type="radio"/> NO	<input type="radio"/> N/A
Adequate Ph Adjust	<input type="radio"/> YES	<input checked="" type="radio"/> NO	<input type="radio"/> N/A
Lab acidified: By/Date	NR		

Company: **Thomas** Address: **812 PRICE RD** Company Contact: **Thomas Steinhilber** Job Location: **TOWN OF STELLACOM**
STEINMEYER CO INC Address: **SNOHOMISH, WA 98290** Telephone: **(425) 394-7841** Fax: **SAME**

MATRIX

<input type="checkbox"/> PAINT CHIPS	<input checked="" type="checkbox"/> LEAD	<input type="checkbox"/> pH (Composivity)	Special Instructions:
<input type="checkbox"/> SOIL	<input type="checkbox"/> LEAD, CAD, CHROME	<input type="checkbox"/> Ignitability	
<input type="checkbox"/> SPENT ABRASIVE	<input type="checkbox"/> RCRA (8) METALS	<input type="checkbox"/> Chloride / Fluoride	
<input type="checkbox"/> WIPE brand	<input type="checkbox"/> OTHER	<input type="checkbox"/> Reactivity	
<input type="checkbox"/> WASTEWATER	<input type="checkbox"/> WASTE CHARACTERIZATION	<input type="checkbox"/> Other	
<input type="checkbox"/> 37 mm CASSETTE	<input type="checkbox"/> LEAD TCLP	Turnaround Time:	
<input type="checkbox"/> TSP FILTER	<input type="checkbox"/> RCRA (8) METALS TCLP	<input type="checkbox"/> Rush (1 day)*	
<input type="checkbox"/> PM 10 FILTER	<input type="checkbox"/> OTHER	<input type="checkbox"/> Standard (2-4 days)	
<input type="checkbox"/> OTHER		<input type="checkbox"/> Other	
		*1 day turn around not available for TCLP or PM10	

CCCL accepts Visa, MasterCard, and American Express. Please call for information.

CCCL Lab No.	Sample Number	Date/Time Sampled	Sample Identification/Location	Area wiped (sq ft)	TIME START	TIME STOP	FLOW RATE	STOP	START	STOP	UNITS
ANV3806 ✓	1		WELL #1 INTERIOR OF TANK								
ANV3807 ✓	2		WELL #1 EXTERIOR OF TANK SOUTH								
ANV3808 ✓	3		WELL #1 EXTERIOR OF TANK NORTH								
ANV3809 ✓	1		WELL #4 INTERIOR OF TANK								
ANV3809 ✓	2		WELL #4 EXTERIOR OF TANK								

Striped By (please print): _____ Date Submitted: _____ Signature: _____
 Received by: W. Smith Date/Time: 10/28/08 1337 Relinquished Date/Time: _____
 Form #53

Corrosion Control Consultants & Labs, Inc.

**ENVIRONMENTAL
LABORATORY**
P: 616.940.3112 x133
F: 616.940.8139
4403 Donkers Court SE
Kentwood, MI 49512

Fax

The following Analytical Laboratory Report is intended as a confidential, private communication to the client named on the report.

If you are not the intended recipient, please notify Corrosion Control Consultants and Labs, Inc. at 616-940-3112 and destroy this report.

LABORATORY REPORTS ARE AVAILABLE BY E-MAIL
Please send requests to solthof@ccclabs.com

a **GPI** Company

CORROSION CONTROL CONSULTANTS & LABS, INC. a GPI company
REVISED REPORT

ANALYTICAL LABORATORY REPORT

Monday, November 3, 2008

Page 1 of 2

CUSTOMER: Thomas Steenmeyer Company Inc
 812 Price Road
 Snohomish, WA 98290

DATE RECEIVED: Thursday, October 30, 2008
PO/PROJECT #:
SUBMITTAL #: 2008-10-30-022

LAB NUMBER: AA43806

Sampled By:
Job Location: Town of Steilacoom
Sample Identification: 1: Well #1 Interior of Tank

Date Sampled:
Sample Description: Paint Chips

Preparation Method: EPA 600/R-93/200M-P (Total Metals in Paint Chips, Sonication)
Analysis Method: EPA 6010B (ICP-AES Method for Determination of Metals)
Date Analyzed: Friday, October 31, 2008

ELEMENT	RESULT (by weight)	REPORTING LIMIT (RL)
Lead	< RL	0.0050 %

LAB NUMBER: AA43807

Sampled By:
Job Location: Town of Steilacoom
Sample Identification: 2: Well #1 Exterior of Tank South

Date Sampled:
Sample Description: Paint Chips

Preparation Method: EPA 600/R-93/200M-P (Total Metals in Paint Chips, Sonication)
Analysis Method: EPA 6010B (ICP-AES Method for Determination of Metals)
Date Analyzed: Friday, October 31, 2008

ELEMENT	RESULT (by weight)	REPORTING LIMIT (RL)
Lead	3.0 %	0.0050 %

LAB NUMBER: AA43808

Sampled By:
Job Location: Town of Steilacoom
Sample Identification: 3: Well #1 Exterior of Tank North

Date Sampled:
Sample Description: Paint Chips

Preparation Method: EPA 600/R-93/200M-P (Total Metals in Paint Chips, Sonication)
Analysis Method: EPA 6010B (ICP-AES Method for Determination of Metals)
Date Analyzed: Friday, October 31, 2008

ELEMENT	RESULT (by weight)	REPORTING LIMIT (RL)
Lead	3.1 %	0.0050 %

LAB NUMBER: AA43809

Sampled By:
Job Location: Town of Steilacoom
Sample Identification: 1: Well #4 Interior of Tank

Date Sampled:
Sample Description: Paint Chips

Preparation Method: EPA 600/R-93/200M-P (Total Metals in Paint Chips, Sonication)
Analysis Method: EPA 6010B (ICP-AES Method for Determination of Metals)
Date Analyzed: Friday, October 31, 2008

ELEMENT	RESULT (by weight)	REPORTING LIMIT (RL)
Lead	1.2 %	0.0050 %

This report replaces the report for the same submittal number dated 11/03/08.

This report shall not be reproduced except in full, without written approval of CCC&L.
 Individual sample results relate only to the sample as received by the laboratory.

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812 Price Road
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DATE RECEIVED: Thursday, October 30, 2008
PO/PROJECT #:
SUBMITTAL #: 2008-10-30-022

LAB NUMBER: AA43806

Sampled By:
Job Location: Town of Steilacoom
Sample Identification: 1: Well #1 Interior of Tank

Date Sampled:
Sample Description: Paint Chips

Preparation Method: EPA 600/R-93/200M-P (Total Metals in Paint Chips, Sonication)
Analysis Method: EPA 6010B (ICP-AES Method for Determination of Metals)
Date Analyzed: Friday, October 31, 2008

ELEMENT	RESULT (by weight)	REPORTING LIMIT (RL)
Lead	< RL	0.0050 %

10,000
x .005

< RL 50 P.P.M

LAB NUMBER: AA43807

Sampled By:
Job Location: Town of Steilacoom
Sample Identification: 2: Well #1 Exterior of Tank South

Date Sampled:
Sample Description: Paint Chips

Preparation Method: EPA 600/R-93/200M-P (Total Metals in Paint Chips, Sonication)
Analysis Method: EPA 6010B (ICP-AES Method for Determination of Metals)
Date Analyzed: Friday, October 31, 2008

ELEMENT	RESULT (by weight)	REPORTING LIMIT (RL)
Lead	3.0 %	0.0050 %

10,000
x 3.0

30,000 P.P.M

LAB NUMBER: AA43808

Sampled By:
Job Location: Town of Steilacoom
Sample Identification: 3: Well #1 Exterior of Tank North

Date Sampled:
Sample Description: Paint Chips

Preparation Method: EPA 600/R-93/200M-P (Total Metals in Paint Chips, Sonication)
Analysis Method: EPA 6010B (ICP-AES Method for Determination of Metals)
Date Analyzed: Friday, October 31, 2008

ELEMENT	RESULT (by weight)	REPORTING LIMIT (RL)
Lead	3.1 %	0.0050 %

10,000
x 3.1

31,000 P.P.M

LAB NUMBER: AA43809

Sampled By:
Job Location: Town of Steilacoom
Sample Identification: 1: Well #4 Interior of Tank

Date Sampled:
Sample Description: Paint Chips

Preparation Method: EPA 600/R-93/200M-P (Total Metals in Paint Chips, Sonication)
Analysis Method: EPA 6010B (ICP-AES Method for Determination of Metals)
Date Analyzed: Friday, October 31, 2008

ELEMENT	RESULT (by weight)	REPORTING LIMIT (RL)
Lead	1.2 %	0.0050 %

10,000
x 1.2

12,000 P.P.M

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Page 2 of 2

CUSTOMER: Thomas Steenmeyer Company Inc
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DATE RECEIVED: Thursday, October 30, 2008
PO/PROJECT #:
SUBMITTAL #: 2008-10-30-022

LAB NUMBER: AA43810

Sampled By:
Job Location: Town of Steilacoom
Sample Identification: 2: Well #4 Exterior of Tank

Date Sampled:
Sample Description: Paint Chips

Preparation Method: EPA 600/R-93/209M-P (Total Metals in Paint Chips, Sonication)
Analysis Method: EPA 6010B (ICP-AES Method for Determination of Metals)
Date Analyzed: Friday, October 31, 2008

ELEMENT	RESULT (by weight)	REPORTING LIMIT (RL)
Lead	3.7 %	0.0056 %



DO NOT USE PERCENT SIGN

EXAMPLE

$$\begin{array}{r}
 10,000 \\
 \times 3.7 \\
 \hline
 37,000 \text{ P.P.M}
 \end{array}$$

REVISED REPORT

This report replaces the report for the same submittal number dated 11/03/08.

Unless otherwise noted, the condition of each sample was acceptable upon receipt, all laboratory quality control requirements were met, and sample results have not been adjusted based on field blank or other analytical blank results.

Tests Reviewed By: Michael J. Swiech, QA/QC Manager *Michael J. Swiech*
Corrosion Control Consultants & Labs, Inc. is AIHA accredited in the Environmental Lead Program for paint, soil, dust wipes, and air; and in the Industrial Hygiene Program for metals in air.

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CORROSION CONTROL CONSULTANTS & LABS, INC. a GPI company
REVISED REPORT

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Page 2 of 2

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 812 Price Road
 Snohomish, WA 98290

DATE RECEIVED: Thursday, October 30, 2008
PO/PROJECT #:
SUBMITTAL #: 2008-10-30-022

LAB NUMBER: AA43810**Sampled By:**

Job Location: Town of Steilacoom

Sample Identification: 2: Well #4 Exterior of Tank

Date Sampled:

Sample Description: Paint Chips

Preparation Method: EPA 600/R-93/200M-P (Total Metals in Paint Chips, Sonication)**Analysis Method:** EPA 6010B (ICP-AES Method for Determination of Metals)**Date Analyzed:** Friday, October 31, 2008

<u>ELEMENT</u>	<u>RESULT (by weight)</u>	<u>REPORTING LIMIT (RL)</u>
Lead	3.7 %	0.0056 %

REVISED REPORT

This report replaces the report for the same submittal number dated 11/03/08.

Unless otherwise noted, the condition of each sample was acceptable upon receipt, all laboratory quality control requirements were met, and sample results have not been adjusted based on field blank or other analytical blank results.

Tests Reviewed By: Michael J. Swiech, QA/QC Manager

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