

SO3-001641D

INDUSTRIAL STORMWATER GENERAL PERMIT
DISCHARGE MONITORING REPORT

*Extended
Mar 06*

MONITORING PERIOD for (year/quarter): 2005 Jan/Feb/Mar Apr/May/June Jul/Aug/Sep Oct/Nov/Dec
year

Facility/Site Information

FRED TEBB AND SONS INC
Location: 1906 E MARC ST
County: PIERCE

Mailing Information

FRED TEBB AND SONS INC
PO BOX 2235
TACOMA WA 98401-2235

Primary SIC Code: 2411

Department of Ecology
Water Quality Program
FEB 22 2006

You must send a Discharge Monitoring Report (DMR) to Ecology every quarter. If there was no discharge, you have suspended sampling because of consistent attainment of benchmark values, mark the appropriate boxes and send the DMR to Ecology. Please read the instructions before completing the DMR.

Discharge Point <u>Sample Point 61</u>		AVERAGE	MAXIMUM	UNITS	Sample Type	Events Sampled
<input type="checkbox"/> There was no qualifying storm event this quarter so no values are entered below (see explanation)						
Quarterly Monitoring		AVERAGE	MAXIMUM	UNITS	Sample Type	Events Sampled
Turbidity	<input type="checkbox"/> Consistent Attainment		570	NTU	Grab	12/19/05
pH	<input type="checkbox"/> Consistent Attainment		6.81	Standard Units	"	"
Zinc (total)	<input type="checkbox"/> Consistent Attainment		1200	µg/L	"	"
Oil & Grease	<input type="checkbox"/> Consistent Attainment		31	mg/L	Grab	"
Copper	<input type="checkbox"/> Consistent Attainment		6.0	µg/L	"	"
Lead	<input type="checkbox"/> Consistent Attainment		3.6	µg/L	"	"
Hardness	Include if sampling for zinc, copper, or lead		40	mg/L (as CaCO ₃)	"	"
BOD5	<input type="checkbox"/> Consistent Attainment		29	mg/L	"	"

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THESE STATUTES MAY INCLUDE FINES UP TO \$10,000.00 AND OR MAXIMUM IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.)

John Tebb
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRINTED)

Feb. 16, 2006
DATE: MO DAY YEAR

[Signature]
SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

253-272-4107
TELEPHONE NUMBER

COMMENTS / EXPLANATIONS

Oil & Grease
During visual monitoring at the time of sampling Oil Sheen discoloration and turbidity were noted. This is due to heavy traffic, dusting from the plant next door and the inability to sweep on our regular schedule because of weather. We have contracted with a vacuum sweeper service to be sweeping monthly at the end of February 2006. Other than the oil sheen no unusual conditions were found to explain the high levels of Oil & Grease. Again our lab samples resulted in high zinc levels. All source control methods from our level Two Response have not been completed. Weather permitting (painting) these will be done by the end of the second quarter.

SO3-001641D
INDUSTRIAL STORMWATER GENERAL PERMIT
DISCHARGE MONITORING REPORT

*Ernest
1/11/06*

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year

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Water
Program
FEB 22 2006

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Discharge Point <u>Sample Point C</u>						
<input type="checkbox"/> There was no qualifying storm event this quarter so no values are entered below (see explanation)						
Quarterly Monitoring		AVERAGE	MAXIMUM	UNITS	Sample Type	Events Sampled
Turbidity	<input type="checkbox"/> Consistent Attainment		28	NTU	Grab	12/19/05
pH	<input type="checkbox"/> Consistent Attainment		6.05	Standard Units	"	"
Zinc (total)	<input type="checkbox"/> Consistent Attainment		470	µg/L	"	"
Oil & Grease	<input type="checkbox"/> Consistent Attainment		ND	mg/L	Grab	"
Copper	<input type="checkbox"/> Consistent Attainment		.61	µg/L	"	"
Lead	<input type="checkbox"/> Consistent Attainment		.42	µg/L	"	"
Hardness	Include if sampling for zinc, copper, or lead		6.0	mg/L (as CaCO ₃)	"	"
BOD5	<input type="checkbox"/> Consistent Attainment		13	mg/L	"	"

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NAME/TITLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRINTED) John Tebb DATE: MO Feb. DAY 16, YEAR 2006

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT *[Signature]* TELEPHONE NUMBER 253-272-4107

COMMENTS / EXPLANATIONS

Visual inspection at the time of sampling revealed no unusual conditions. Upon further inspections two potential sources of turbidity were found Both are small gravel and dirt areas that are near catch basins. We annually patch and pave our yard as general maintenance and these area will be included. Again our lab samples resulted in high zinc levels All source control methods from our level Two Response have not been completed Weather permitting (painting) these will be done by the end of the second quarter

SO3-001641D

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*Entered
1 Mar 06*

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Discharge Point <u>Sample Point A</u>						
<input type="checkbox"/> There was no qualifying storm event this quarter so no values are entered below (see explanation)						
Quarterly Monitoring		AVERAGE	MAXIMUM	UNITS	Sample Type	Events Sampled
Turbidity	<input type="checkbox"/> Consistent Attainment			NIU		
pH	<input type="checkbox"/> Consistent Attainment			Standard Units		
Zinc (total)	<input type="checkbox"/> Consistent Attainment			µg/L		
Oil & Grease	<input type="checkbox"/> Consistent Attainment			mg/L	Grab	
Copper	<input type="checkbox"/> Consistent Attainment			µg/L		
Lead	<input type="checkbox"/> Consistent Attainment			µg/L		
Hardness	Include if sampling for zinc, copper, or lead			mg/L (as CaCO ₃)		
BOD5	<input type="checkbox"/> Consistent Attainment			mg/L		

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John Tebb
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Feb. 16, 2006
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COMMENTS / EXPLANATIONS

Due to high water levels in the receiving drain ditch it is not possible to safely sample the storm water at sample point A. The city of Tacoma was notified and there are plans to dig out the ditch within the next three years. The storm water is filtered by a storm water management storm filter. Sampling will begin when the ditch is cleaned and the water levels are lowered.