

SO3-000074D

INDUSTRIAL STORMWATER GENERAL PERMIT
DISCHARGE MONITORING REPORTMONITORING PERIOD for (year/quarter): 2006 Jan/Feb/Mar Apr/May/June Jul/Aug/Sep Oct/Nov/Dec

Facility/Site Information

MILGARD TEMPERING
Location: 910 54TH AVE E
County: PIERCE

Primary SIC Code: 3231

Mailing Information

MILGARD TEMPERING INC
PO BOX 11368
TACOMA WA 98411POSTED
DATE: 15 March
INITIALS: CEWater Quality
MAR 13 2006

You must send a Discharge Monitoring Report (DMR) to Ecology every quarter. If there was no discharge or 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>North 2</u> | | | | | | |
|---|-----------------------|---------|---------|----------------|-------------|----------------|
| 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 | Consistent Attainment | | 5.6 | NTU | Grab | 1 |
| pH | Consistent Attainment | | 6.55 | Standard Units | Grab | 1 |
| Zinc (total) | Consistent Attainment | | .074 | µg/L | Grab | 1 |
| Oil & Grease | Consistent Attainment | | 7.0 | mg/L | Grab | 1 |

Monitoring associated with impaired bodies:

| Discharge Point <u>North 2</u> | | | | | | |
|---|-----------------------|---------|---------|-------|-------------|----------------|
| 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 |
| Nitrogen, Ammonia Total (AS N) | Consistent Attainment | | .65 | mg/L | Grab | 1 |
| Oxygen, Dissolved (DO) | Consistent Attainment | | 12 | mg/L | Grab | 1 |

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 15 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.)

Lawrence K. Yearsley, Environmental, Health & Safety Specialist
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRINTED)

March 12, 2006

DATE: MO DAY YEAR

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

(253) 922-1010 X 2531

TELEPHONE NUMBER

COMMENTS/EXPLANATIONS

Ward, Jenn (ECY WQ)

From: Gilman II, Charles (ECY)
Sent: Wednesday, August 30, 2006 12:28 PM
To: Ward, Jenn (ECY WQ)
Subject: DMR Request

503-0008721

Jenn, another request. Intermec Technologies, 2nd quarter 2006. It's not in WPLCS. Once (if) you find it, can you fax a copy to (425) 356-1809? He didn't leave a name.

called @ 9:35
on 8/31/06

New contact person (already entered)
Mike.Chesley@Intermec.com

425-348-
2702

will call me
back!

called back @
9:45

work cell #425-212-3333

| | | | |
|----|-----|----|------|
| No | way | to | hide |
| | p | | |

WRONG
UNITS
WELL
AS
NEXT PAGE



STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

PO Box 47600 • Olympia, WA 98504-7600 • 360-407-6000
TTY 711 or 800-833-6388 (for the speech or hearing impaired)

Date November 7, 2006

Dear Industrial Stormwater Permittee:

Re: Sampling Requirements for Industrial Stormwater General Permit Discharge Monitoring Report

Your facility is covered under The Department of Ecology's (Ecology) Industrial Stormwater General Permit, permit number 503-0000 74 D. This permit requires you to sample the stormwater discharge from your site and report the results to Ecology, each quarter on a special form called a Discharge Monitoring Report (DMR). You have submitted a DMR(s) (enclosed) that needs the following corrections:

- ☐ The values for zinc in at least two consecutive monitoring periods were greater than the permit benchmark value of 117 micrograms per liter ($\mu\text{g/L}$). The values you reported for zinc in the _____ quarter were _____ $\mu\text{g/L}$; and _____ quarter were _____ $\mu\text{g/L}$.

When zinc values are greater than the benchmark for two consecutive monitoring periods, you must start sampling for copper, lead, and hardness. If you have not already started the new sampling, you must do so as soon as there is a discharge from the site. You must report the results on the DMR due _____.

- ☒ Zinc, Copper, Lead and Hardness (other: _____) are likely in wrong units. You may need to move the decimal point three times to the right. Based on the attached lab results, you are entering the wrong units on the DMR for zinc, copper and/or lead (or other metals as noted above). The DMR requires that you report these pollutants in micrograms per liter ($\mu\text{g/L}$). Please instruct your lab to report micrograms ($\mu\text{g/L}$) for all metals being tested so that you may easily transfer the data to the DMR.

If you have questions about this sampling requirement, please review condition S4. of the permit, Monitoring Requirements (page 22). The "Additional Metal Sampling" requirement is found on page 28, S4.D.3.

Please return the corrected DMR(s) by November 30, 2006 to Ecology at:

Jenn Ward
Department of Ecology
Water Quality Program

