



FILE COPY

State of Ohio Environmental Protection Agency

STREET ADDRESS:

Central District Office

MAILING ADDRESS:

Lazarus Government Center
50 W. Town St., Suite 700
Columbus, Ohio 43215

TELE: (614) 728-3778 FAX: (614) 728-3898
www.epa.state.oh.us

P.O. Box 1049
Columbus, OH 43216-1049

Certified Mail #91 7108 2133 3932 4450 4162

*No Record
of delivery*

June 30, 2008

Mr. Jeff Wallace, Plant Manager
T. Marzetti Company
1709 Frank Road
Box 453
Columbus, OH 43216

**Re: T. Marzetti Company
NPDES permit: 4IN00057**

Dear Mr. Wallace:

Attached is the Reconnaissance Inspection Report done by Ohio EPA for the T. Marzetti Company Located at 1709 Frank Road and operating under NPDES permit 4IN00057.

There are a few items in the Attachment section of the report **which require a written response. Please respond in writing within 30 days of the receipt of this letter/report.**

Should you have any questions, please call me at 728-3846.

Sincerely,

Larry Korecko

Larry Korecko
Environmental Specialist
Compliance and Enforcement
Division Surface Water
Central District Office

LK/nsm Marzetti T 5-6-08 RI cover letter

Ted Strickland, Governor
Lee Fisher, Lieutenant Governor
Chris Korleski, Director

NPDES COMPLIANCE INSPECTION REPORT

Section A: National Data System Coding

Permit #	NPDES	Yr/Mo/Day	Insp. Type	Inspector	Fac Type
41N00057	OH0070432	08/05/06	R	S	2
Watershed	Scioto				

Section B: Facility Data

Facility Name:	T. Marzetti Company	Entry Time	Permit Eff. Date
Address:	1709 Frank Road		06/01/07
City/State/Zip:	Columbus, Ohio	Exit Time	Permit Exp. Date
			05/31/12

On-Site Representatives	Contract Operator-
Name: Jeff Wallace	
Title: Plant Manager	
Phone: 279-8673	

Responsible Official	
Name/Title:	Jeff Wallace, plant manager
Address:	1709 Frank Road, P O Box 453 Columbus, Ohio 43216
Phone:	279-8673

Section C: Areas Evaluated During Inspection:

(S=Satisfactory, U=Unsatisfactory, N=Not-Evaluated, Marginal)

Permit	S	Effluent/ Receiving Waters	S*
Records/Reports	S	Sludge Storage/ Disposal	N/A
Operations & Maintenance	S	Pretreatment	N
Facility Site Review	M*	Compliance Schedules	N/A
Collection System	N/A	Self-Monitoring Program	S
Flow Measurement	S	Other	
Laboratory	S		

Section D: Summary of Findings/Comments:

*See Attachment

--Provide details on how leachate from compactor will not end up in storm sewer

--Please send liquid tanker unloading procedures and detail how spills are prevented from entering storm sewer

--Provide when SPCC plan last updated

Name of Inspector: Larry Korecko Ohio EPA, Central District Office

Signature: *Larry Korecko* Date: 6-26-08

Name of Reviewer: Erin Sherer Ohio EPA, Central District Office

Signature: *Erin Sherer* Date: 6-30-08

ATTACHMENT

The T. Marzetti Company located at 1709 Frank Road discharges once-through noncontact cooling water from its wells. There is some storm water that is discharged through the same storm sewer which conveys its cooling water.

The volume of cooling water is estimated by calculating the minutes per day the well pump is used multiplied by 80 gpm which is the pump capacity.

Please provide in writing when the SPCC plan was last updated.

A problem area was noted where the compactor that receives products other than cardboard is situated. This compactor is emptied every other day; however, the same compactor is used day after day. Please **see the attached pictures**. The liquid leachate from this compactor flows to a sump pit. During the last inspection I was told that a hose in this area could be hooked up to the sump and pumped to either storm or sanitary. Now it appears that the sump pit is pumped to storm sewer and only when it looks "bad" is the pit cleaned and this is routed to sanitary. **Please provide in writing how the leachate from the compactor is prevented from entering the storm sewer.**

Also please send your liquid tanker truck unloading procedure and protection provided from any spills to enter a storm sewer.

The pH meter used to measure pH of non-contact cooling water is same pH meter used to measure pH of food products and it is calibrated at least twice per day.

All process wastewater and sanitary wastewater are sent to the Columbus sanitary sewer.



MARKET 5-3-98 LEAGATE JACK COMPACTOR



MARZETTI 5-6-08

SUMP PIT