

**Hazardous Waste Compliance Date Entry Form - Side A**

**EPA ID Number** NCR000000521

**Facility Name:** Martin Marietta Composites

**Street:** 114 Industrial Park Drive

**Phone** (336) 372-6311

**City:** Sparta, NC 28675

**County** Alleghany

**EVALUATION DATA**    **New:** X    **Change:**    **Delete:**

**Date:** 6/23/2009

**Evaluation Type**

CEI

**Date:**

**Evaluation Type**

**Inspector ID #** 043

**Reason:**

**Evaluation Comments**

No violations

**SNC DETERMINATION:** If this evaluation resulted in a SNC determination, fill in this block. (NOTE: SNC determinations are SNY/SNN evaluations. The SNY/SNN evaluation can also be submitted later on a separate form.)

Facility is (check one):

a SNC (SNY evaluation)

**Docket #** \_\_\_\_\_

or

no longer a SNC (SNN evaluation)

<b>YES / NO Waste Involved</b>	<b>CSE ONLY Volume</b>	<b>Exposure Media (a, gw, sw, s)</b>	<b>Distance to Residen ces</b>	<b>Number of People involved</b>	<b>Distance to On-site wells</b>	<b>Distance to Off-site wells</b>
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**Date Determined**

6/22/2009

**Branch:** \_\_\_\_\_

**Person:** \_\_\_\_\_

**Return to Compliance:**

\*Scheduled\*

\*Actual\*

**Reg. Description** None

**Comment:** No violations

: No violations



North Carolina Department of Environment and Natural Resources  
Division of Waste Management

Beverly Eaves Perdue  
Governor

Dexter R. Matthews  
Director

Dee Freeman  
Secretary

**RCRA INSPECTION REPORT**

**Facility Information**

Martin Marietta Composites  
114 Industrial Park Drive  
Sparta, NC 28675

**Facility Contact**

Scott Moncrief, Plant Manager

**EPA ID Number - NCR000000521**

**Inspector(s) - Ernest Lawrence**

**Date of Inspection - June 22, 2009**

**Last inspection date - June 17, 2008**

**Status - SQG.**

**Inspection Type - CEI**

**Present at Inspection**

Scott Moncrief, Ernest Lawrence

**Facility Description**

Martin Marietta Composites is a manufacturer of structural composites which are sold for military and transportation applications, including building trailers and truck bodies. The processes start with reinforced fibers like fiberglass, core materials including wood and foam, and resins. The processes include pulltrusion and painting. Hazardous waste is generated in one paint booth from the cleanup of spray guns and lines. Wipes with acetone are handled as hazardous waste and excess raw materials occasionally have to be lab packed and disposed.

**Wastes Generated**

D001, F003 - Waste acetone  
D001, F003 - Waste flammable solids  
D001 - Organic peroxide  
D001 - Waste resin solution

**Transporters**

Thunderbird Trucking, LLC - INR000123497  
Maumee Express - MID986607380  
Robbie Wood - ALD067138891

**TSDs**

Pollution Control Industries - IND000646943

### Required Equipment

Internal communications or alarm system that provides emergency instruction to personnel? Yes  
Fire extinguishers and fire control equipment, spill control and decontamination equipment? Yes

### Storage Areas

There were two 55-gallon containers of solvent rags and one 55-gallon container of waste styrene. Additionally, there were four 1-gallon and two 5-gallon containers that were marked "Waste Pending Analysis."

Containers labeled "Hazardous Waste"? - Yes.

Containers dated when accumulation began? - Yes. The earliest starting accumulation date was 6/5/09.

Containers compatible with waste? - Yes.

Containers closed? - Yes.

Managing incompatible waste? - Yes.

Containers in good condition and not leaking? - Yes.

Adequate aisle space - Yes.

A telephone or two-way radio available at the scene of operation to summon emergency assistance? -

Two-way radios are used by workers in the hazardous waste storage area.

Spills or releases? - None.

**Inspection Records** - Weekly inspections were being made and recorded.

**Emergency Coordinator on premises or on call at all times?** - Yes.

**Emergency arrangements with fire, police and emergency responders?** - Direct meetings are held at the facility for the hospital, fire marshall, police, and other emergency responders to familiarize them with the types of chemicals and waste, location, and layout of the facility.

### Contingency Plan - Information Posted Next to the Telephone

Name and number of emergency coordinator? - Yes.

Location of fire extinguishers, spill control equipment, and fire alarm? - Yes. This information is contained in a written contingency plan.

Number to the fire department, unless there is a direct alarm? - Yes.

### Satellite Areas

#### Spray Booth

There was one satellite container for solvent rags in the assembly area. The container was labeled and closed.

### Training-

The generator has ensured that all employees that are involved with the handling of hazardous waste -  
Yes

**Used Oil** - There were three 55-gallon containers of used oil that were labeled, and there were no spills.

### Deficiencies

None

*Ernest Lawrence*

June 26, 2009

Copy sent to facility

RCRA Inspector Date

Facility Contact