# UNITED STATES DEPARTMENT OF TRANSPORTATION

US DOT #

Legal: MARTEN TRANSPORT LTD

Operating (DBA):

MC/MX #: 103798

Federal Tax ID: 39-1140809 (EIN)

Review Type: CR with SCR

Scope: Principal Office Location of Review/Audit: Company facility in the U. S.

Territory:

Operation Types Interstate Intrastate

Carrier: HM

N/A

N/A

Business: Corporation Gross Revenue: \$0.00

Shipper: N/A N/A

for year ending:

**Company Physical Address:** 

129 MARTEN STREET MONDOVI, WI 54755

Cargo Tank:

Contact Name:

E-Mail Address:

**Daniel Peterson** 

Phone numbers: (1) 715-926-4216

(2)

Fax

Company Mailing Address:

129 MARTEN ST MONDOVI, WI 54755

Carrier Classification

Authorized for Hire

Cargo Classification

Fresh Produce Meat

Chemicals

Hazardous Materials

3 Flammable liquid 8 Corrosive material Carried Non-Bulk Carried Non-Bulk 6.1 (Solids)

Non-Bulk

Carried

Does carrier transport placardable quantities of HM?

Is an HM Permit required?

Yes N/A

**Driver Information** 

Inter Intra

Average trip leased drivers/month: 0

< 100 Miles: 0 0 >= 100 Miles: 2674 0

Total Drivers: 2674 CDL Drivers: 2674

Equipment

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 Owned
 Term Leased
 Trip Leased
 Owned
 Term Leased
 Trip Leased

 Truck Tractor
 2486
 366
 0
 Trailer
 3293
 0
 0

Power units used in the U.S.:2852

Percentage of time used in the U.S.:100

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## Part A

Questions about this report or the Federal Motor Carrier Safety or Hazardous Materials regulations may be addressed to the Federal Motor Carrier Safety Administration at:

567 D'Onofrio Drive, Suite 101, Highpoint Office Park

Madison, WI 53719-2844

Phone: (608)829-7530 Fax:(608)829-7540

This report will be used to assess your safety compliance.

Person(s) Interviewed

Name: Daniel Peterson Title: Director of Safety

Name: Don Hinson Title: Vice President - Operations

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#### Part B Violations

1	Primary: 177.817(a)			Drivers/Vehicles	
FEDERAL		Discovered	Checked	In Violation	Checked
CRITICAL		2	20	2	20

#### Description

Transporting a shipment of hazardous materials not accompanied by a properly prepared shipping paper.

# **Example**

Shipping papers do not contain packing group and hazard class. Shipping paper number 4503418089 dated August 10, 2006 contains the following description: phosphoric acid, solution UN1805, PG. The hazard class and packing group number are missing.

2	Primary: 395.3(a)(1)			Drivers/V	ehicles
FEDERAL		Discovered	Checked	In Violation	Checked
		16	925	6	29

## Description

Requiring or permitting a property-carrying commercial motor vehicle driver to drive more than 11 hours

#### Example

On August 5, 2006 driver (b)(6); (b)(7)(C) drove 29.5 hours since his last ten consecutive hours off duty.

3	Primary: 395.3(a)(2)			Drivers/V	ehicles
FEDERAL		Discovered	Checked	In Violation	Checked
		32	925	11	29

## Description

Requiring or permitting a property-carrying commercial motor vehicle driver to drive after the end of the 14th hour after coming on duty.

#### Example

On August 5, 2006 driver (b)(6); (b)(7)(C) drove 20,25 hours after having been on duty 14 hours.

4	Primary: 395.3(b)(2)			Drivers/V	ehicles
FEDERAL		Discovered	Checked	In Violation	Checked
		29	722	11	29

# Description

Requiring or permitting a property-carrying commercial motor vehicle driver to drive after having been on duty more than 70 hours in 8 consecutive days.

#### Example

From August 23 to 30, 2006 driver (b)(6); (b)(7)(C) drove 5 hours after having been on duty 70 hours in eight days.

5	Primary: 395.8(e)			Drivers/V	ehicles
FEDERAL		Discovered	Checked	In Violation	Checked
CRITICAL		116	585	20	29

#### Description

False reports of records of duty status.

# **Example**

Drivers' records of duty status do not accurately reflect the driver's true activity when compared to a supporting document with an accurate time and date.

On July 4, 2006 driver (b)(6); (b)(7)(C) purchased fuel in Clayton, Indiana at 0107. According to his record of duty status he was in Clayton from 1200 - 1213.



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## **Part B Violations**

6	Primary: 395.8(e)			Drivers/Vehicles		
FEDERAL		Discovered	Checked	In Violation	Checked	
		72	585	23	29	
Decerintian				•		

#### Description

False reports of records of duty status.

Drivers' records of duty status do not accurately reflect the driver's true activity when compared to supporting documents with

an accurate time and date. The drivers are within 50 miles or one hour.

7	Primary: 395.8(f)			Drivers/Vehicles		
FEDERAL	•	Discovered	Checked	In Violation	Checked	
		17	925	2	29	

#### Description

Failing to require driver to prepare record of duty status in form and manner prescribed.

# **Example**

Drivers are missing the location, missing the miles or miles are wrong, no signature, and no bill numbers.

8	Primary: 395.8(k)(1)			Drivers/Vehicles		
FEDERAL		Discovered	Checked	In Violation	Checked	
		7	925	5	29	

## Description

Failing to preserve driver's record of duty status for 6 months.

#### Example

No records of duty status for Loly L. Washington, July 29, 2006.

9	Primary: 395.8(k)(1)			Drivers/Vehicles		
FEDERAL		Discovered	Checked	In Violation	Checked	
		24	585	10	29	

## Description

Failing to preserve driver's records of duty status supporting documents for 6 months.

#### Example

(b)(6), (b)(7)(C), unit #7139 purchased fuel in Ripon, California. No receipt found.

Safety Fitness Rating Information:		OOS Vehicle (CR): 0
Total Miles Operated	272,580,441	Number of Vehicle Inspected (CR): 32
Recordable Accidents	141	OOS Vehicle (MCMIS): 10
Recordable Accidens/Million Miles	0.52	Number of Vehicles Inspected (MCMIS): 93

Your proposed safety rating is :	Rating Factors		Acute	Critical	
Tour proposed salety rating is .	Factor 1:	S	0	0	
	Factor 2:	S	0	0	
CONDITIONAL	Factor 3:	U	0	2	
	Factor 4:	S	0	0	
	Factor 5:	С	0	1	
	Factor 6:	S	-	-	

This rating will become the final rating 45 days from the date indicated on a forthcoming official notice from the Federal Motor Carrier Safety Administration headquarters office in Washington, D.C.

However, if this rating improves a previous Unsatisfactory rating, it will become effective on the date of the official notice from the FMCSA headquarters.

Corrective actions must be taken for the violations (deficiencies) listed on Part B of this review. Title 49 CFR Sections 385.15



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#### **Part B Violations**

Safety Fitness Rating Information:  Total Miles Operated 2  Recordable Accidents 1  Recordable Accidens/Million Miles 0	Number of Number of Vehi	Vehicle In OOS Veh	Vehicle (CR spected (CR nicle (MCMIS cted (MCMIS	): 32 ): 10		
Your proposed safety rating is :		Rating Factors		Acute	Critical	
Tour proposed surety runing is .		Factor 1:	S	0	0	
		Factor 2:	S	0	0	
CONDITIONA	AI.	Factor 3:	U	0	2	
OONDITIONA	<b>\</b> _	Factor 4:	S	0	0	
		Factor 5:	С	0	1	
		Factor 6:	S	-	-	

This rating will become the final rating 45 days from the date indicated on a forthcoming official notice from the Federal Motor Carrier Safety Administration headquarters office in Washington, D.C.

However, if this rating improves a previous Unsatisfactory rating, it will become effective on the date of the official notice from the FMCSA headquarters.

Corrective actions must be taken for the violations (deficiencies) listed on Part B of this review. Title 49 CFR Sections 385.15 and 385.17 provide for administrative review of and a change to a safety rating based on corrective actions, respectively. A request for a change to a safety rating under section 385.17 may be made at any time. A request for administrative review under section 385.15 must be made within 90 days of the date of the proposed safety rating issued under section 385.11(b), or within 90 days after denial of a request for a change in rating under section 385.17.



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# Security Contact Q & A

B3



Review Date: 10/31/2006

# Security Contact Q & A Sensitive Security Information

B3



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# Part B Requirements and/or Recommendations

- 1. If you have any questions regarding this Compliance Review or any other safety matter contact the Federal Motor Carrier Safety Administration, telephone (608) 829-7530. Or contact Barbara Koehler at (715) 342-5992. E-mail barbara.koehler@fmcsa.dot.gov. Check us out on the Internet at fmcsa.dot.gov.
- 2. This report contains citations of regulations that are deemed serious in nature and could result in penalties against your company and / or your drivers.
- 3. A copy of the Midwestern Service Center's guidelines for filing a Request for Rating Change Based on Corrective Action and a copy of Part 385 were provided during this Compliance Review.
- 4. The violations discovered during this compliance review / safety audit my affect the civil penalty proposed in any subsequent Notice of Claim. In addition, your history of prior violations of the Federal Motor Carrier Safety Regulations, Federal Hazardous Materials Regulations or the Federal Motor Carrier Commercial Regulations may also affect the civil penalty proposed in any subsequent Notice of Claim. Your signature for receipt of this report acknowledges your understanding that the violations discovered by the FMCSA during this review / inspection may be used to calculate any civil penalty proposed as a result of this review. Your signature is not an admission of the violations identified to you by the investigator.

Attached to this report is a table of violations, which identifies all the documented violations which were discovered during the course of this compliance review. The witness statements is included in the number of pages under the recommendation section on the receipt for the review.

5. Ensure that all drivers' records of duty status (logs) are accurate. Check the logs against "supporting documents" to verify accuracy. Prohibit falsification by any driver and take appropriate action against drivers who falsify logs.



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#### Part C

Reason for Review: Priority List (including Safestat)

Planned Action: Prosecution WI-2006-0184-US0563

Safestat Category: B

**Parts Reviewed Certification:** 

325 382 383 387 390 391 392 393 395 396 397 398 399 171 172 173 177 178 180

Prior Reviews Prior Prosecutions

9/29/2005 2/8/2006 3/3/2005 10/22/2002

9/11/2003

# **Unsat/Unfit Information**

Does passenger vehicle transport more than 15 passengers, including driver?

Does carrier transport placardable quantities of hazardous materials? Yes - Interstate

Unsat/Unfit rule:45-Day - Interstate Placardable HM

Corporate Contact: Daniel Peterson Special Study Information:

Corporate Contact Title: Director of Safety

#### Remarks:

Marten Transport is a for-hire carrier operating throughout the 48 contiguous United States and Canada. The company transports predominantly refrigerated foods and beverages, additionally commodities include general freight and hazardous materials. The principal place of business is located in Mondovi, Wisconsin. The company has terminals with maintenance facilities in Mondovi, Ontario, California, Forest Park, Georgia, Indianapolis, Indiana, and Wilsonville, Oregon.

This review was initiated because of the carrier's SafeStat score. Marten was a "B" carrier with high SEA values for driver OOS and Safety Management. This was also a follow up to a prosecution for violations of Part 382. The Compliance Review was conducted on September 11, 12, 13, 14, 18, 19, 20, 21, and October 31, 2006. During the review I was assisted by Roy Stacey. Several carrier profiles were obtained and the most recent profile was obtained on October 30, 2006.

During the Compliance Review all documents were obtained directly from the Director of Safety, Dan Peterson, and his assistant Diane Ashwell. Mike Walters, the Director of Maintenance, was involved in the review of the maintenance files and the ASPEN inspections conducted during the review. Don Hinson, the Vice President of Operations and Bob Smith, the Chief Operating Officer made appearances to be sure things were going smoothly.

The carrier was involved in 141 DOT recordable crashes. The following information is about the most serious crashes, including fatals and crashes that required post accident controlled substances and alcohol testing.

#### Fatal crashes:

- 1. On February 2, 2006 driver (b)(6); (b)(7)(C). was traveling south bound on I-25 near Bernal, New Mexico. Another vehicle crossed the median and struck the Marten tractor. The crash caused a fire which destroyed the Marten tractor. The other vehicle driver was killed. Post accident testing was conducted.
- 2. On June 10, 2006 driver (b)(6); (b)(7)(C) was parked at a Pilot Truck Stop in Birmingham, Alabama. An intoxicated female crawled under the trailer to eluce police. The driver checked his vehicle, left the lot, and ran over the woman causing a fatal injury. The driver did not know he had run over the woman until he was 80 miles away. Post accident testing was conducted.
- 3. On June 18, 2006 driver (b)(6); (b)(7)(C) was on I-40 near Flagstaff, Arizona when a steer tire blew out. The driver lost control of the vehicle, crossed the median, and struck two vehicles. One of the drivers of the vehicles he struck died, there was one injury, and towing. The Marten driver was injured and burned in the crash, he was transported to the hospital and admitted. The Arizona authorities administered a controlled substances and alcohol test, but would not provide the results to the carrier.
- 4. On August 23, 2006 driver (b)(6); (b)(7)(C) was traveling on I-90 near Box Elder, South Dakota. The Marten vehicle ran off

conducted.

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#### Part C

the road, struck a bridge abutment, and fell about 50' to the rail road tracks below. The vehicles burned and the driver was killed.

Additional Crashes that required post accident testing:

- 1. On October 21, 2005 driver (b)(6); (b)(7)(C) was involved in a crash in New Hampshire, Ohio. The Marten driver crossec the centerline and struck a on coming venicle. The crash involved one injury and towing. The driver was cited, but not at the scene, therefore no post accident testing was conducted.
- 2. On November 9, 2005 driver (b)(6), (b)(7)(C) was involved in a crash in Las Vegas, Nevada. The Marten vehicle ran off the road, hit a sign, and a rock. The crash involved towing and the driver was cited. Post accident testing was conducted.
- 3. On November 19, 2005 driver (b)(6), (b)(7)(C)(b)(6); (b)(0)(C)(b)(6); (b)(0)(6); (b)(
- 4. On November 30, 2005 driver (b)(6); (b)(7)(C) was involved in a crash in Omaha, Nebraska. The Marten vehicle rear-ended a car and the crash involved towing. The driver called the crash in after hours and was cited later. The driver was removed from his driving position and his employment was terminated.
- 5. On December 2, 2006 driver (b)(6); (b)(7)(C) was involved in a crash in Breezewood, Pennsylvania. The driver overturned the vehicle. The crash involved two injuries. The driver was told he would be cited, but was not cited within 32 hours, therefore no post accident testing was conducted.
- 6. On December 8, 2005 driver (b)(6); (b)(7)(C) was involved in a crash in Memphis, Tennessee. The Marten vehicle ran a red light and struck another vehicle. The crash involved one injury and towing. Post accident testing was conducted.

  7. On December 11, 2005 driver (b)(6); (b)(7)(C) was involved in a crash in Marion, Illinois. The driver overturned the vehicle, which was towed. The driver was cred. The post accident drug test was conducted with 32 hours. The post accident alcohol test was not conducted within 2 hours, because the driver was at the scene for more than two hours.

  8. On December 14, 2005 driver William Turner was involved in a crash in Cartersville, Georgia. The Marten vehicle rear-ended another vehicle. The crash involved one injury, towing, and the driver was cited. Post accident testing was
- 9. On December 14, 2005 driver (b)(6); (b)(7)(C) was involved in a crash in Rock Springs, Wyoming. The driver overturned the vehicle. The crash involved one injury, towing, and the driver was cited. Post accident testing was conducted.

  10. On December 17, 2005 driver (b)(6); (b)(7)(C) was involved in a crash in Hornton, Illinois. The Marten vehicle made a land change and forced another vehicle on the road, The crash involved one injury, towing, and the driver was cited. The carrier did not know the driver had been cited until December 19, 2005 when it was too late to conduct post accident testing.
- 11. On January 17, 2006 driver (b)(6); (b)(7)(C) was involved in a crash in Troy, Missouri. The Marten vehicle changed lanes and hit another vehicle. The crash involved one injury, towing, and the driver was cited. Post accident testing was conducted.
- 12. On January 18, 2006 driver (b)(6); (b)(7)(C) involved in a crash in Lynwood, Washington. The driver was making a left turn, failed to yield the right or way, and struck another vehicle. The crash involved towing and the driver was cited. Post accident testing was conducted.
- 13. On January 20, 2006 driver (b)(6); (b)(7)(C) was involved in a crash in Adair, Iowa. The driver overturned the vehicle in snowy conditions. The crash involved towing and the driver was cited. The roads were closed. The driver went to a hotel to wait for the post accident testing. The tester became stranded in the bad weather and did not arrive until the next day. The drug collection was within the 32 hours. The alcohol was beyond eight hours and therefore not performed.
- 14. On May 2, 2006 driver (b)(6); (b)(7)(C) was involved in a crash in Memphis, Tennessee. The driver was making a left turn, failed to yield, and struck an on coming vehicle. The crash involved one injury, towing, and the driver was cited. Post accident testing was conducted.
- 15. On May 12, 2006 driver (b)(6); (b)(7)(C) was involved in a crash in Milwaukee, Wisconsin. The driver was making a left turn, failed to yield the right or way, and suck an on coming vehicle. The crash involved towing and the driver was cited. Post accident testing was conducted.
- 16. On July 19, 2006 (b)(6); (b)(7)(C) involved in a crash in Fort Wayne, Indiana. The Marten vehicle struck another vehicle at night. The crash involved towing and the driver was cited. Post accident testing was conducted.

According to the Director of Safety about 3% of the carrier's freight is hazardous materials and about 1% is placardable. The carrier registered with PHMSA to transport hazardous materials. All drivers hired by the company receive hazardous materials training during their orientation, including the security training. Drivers then receive the recurrent training every three years. About 65% of the drivers have hazardous materials endorsements and another 10% had the endorsement and are currently in the credentialing process. There were some shipping paper violations (see Part B). The carrier has a security plan that includes all elements.



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For calendar year 2005 the carrier meet the 50% requirement for controlled substances testing and the 10% for alcohol testing. There were sixteen positive drug tests and no positive alcohol tests. Any driver who tested positive had their employment terminated. The carrier conducted 2069 pre-employment controlled substances tests in calendar year 2005. There were 44 positive pre-employment tests and the drivers were not hired. The carrier does allow a driver who tested positive with another company, has been evaluated by a SAP, and has completed follow up testing or is in the process of completing follow up testing to work for Marten. All new hires had a pre-employment controlled substances test and the carrier received negative results prior to using the driver for the first time. Supervisors had been trained. The carrier had a written policy and the drivers signed a receipt for a copy.

Marten is self insured. A copy of the surety bond is attached to the Compliance Review.

Driver qualification files were complete. All drivers had a current medical examiner's certificate. All drivers had a valid CDL in the proper class, with the proper endorsements. The CDLIS check did not indicate any licensing issues.

The FOTM required a sample size of 27 for drivers records of duty status. Of the twenty seven drivers I choose there were two teams and one driver no longer with the company. I included the co-drivers in my sample and allowed the carrier a substitution of their choice for the driver who was no longer with the company. The total number of drivers checked for Part 395 was 29. The sample did include Juan Molina, who was the fatality in the crash on August 23, 2006. Mr. Molina was included because the driver had been placed OOS several days before the crash and this was a single vehicle crash that met the FMCSA internal reporting requirements.

Some 11, 14, 70 hour violations, missing records of duty status, and form and manner violations were discovered (see Part B). There were missing supporting documents (see Part B). The carrier had false and inaccurate records of duty status (see Part B). About 25% of the records of duty status checked were false. The number of records of duty status checked did not meet the requirements of the FOTM, because not enough supporting documents were available. In an effort to increase the sample size I choose more than one month of records of duty status for some of the drivers in the sample. The number of false records of duty status discovered would have been more than 10% even if I had reached the full sample size.

When the carrier realized the number of false records of duty status was more than 10% and would result in a conditional safety rating the Director of Safety brought more records of duty status for me to review. He brought nine sets of records of duty status from drivers of his choosing for me to add to the sample. He stated he wanted me to look at a total of twenty three more drivers records of duty status to bring my sample to 50. I told him I had already reviewed my sample and explained the FOTM and FMCSA sampling requirements. I spoke with my Division Administrator at that point to let him know I had refused the carrier's request. The Division Administrator concurred with my refusal.

All carrier documents are scanned. For each driver I requested records of duty status and supporting documents for I received the records of duty status, fuel receipts, fuel billing statements, toll receipts, scale receipts, repair receipts, trip reports and bills of lading. All documents were provided by Dan Peterson and Diane Ashwell. Documents were identified by driver number or unit number.

Maintenance files were complete, very detailed, and computerized. All vehicles had an annual vehicle inspection. All drivers completed the daily vehicle inspection. Inspector and brake inspector qualifications were on file. The carrier employed about 180 mechanics for the five maintenance locations. Drivers can bring vehicles into the shops from 0630 in the morning to 0230 the next day, seven days a week. MCSAP inspections were conducted during the Compliance Review. The OOS rate was 8%, ten of 125 inspections.

An enforcement case is being prepared for the false records of duty status. No enforcement is being taken for the shipping paper violations, because the percentage of hazardous materials loads was a small portion of the business.



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# Part C

Upload Authorized: Yes No

Authorized by: Date:

Uploaded: Yes No Failure Code:

Verified by: Date: