										TG-190294
_	US DOT	# Lea	al: CAN'T	STOP MO					P	age 1 of 11
UTC State	1934023		erating (DE							
MC/MX #:	892741		#: THG-063		Federal	Tax ID: 45-28	09412 (EII	N)		
			eview (CR)					/		
Scope:		ipal Office	. ,		of Review	v/Audit: Com	nany facilit	vinthellS		Territory:
Operation		·	Intrastate			WAddit. Com				Territory.
	Carrier:	Non-HM	Non-HM	_	s: Corporat	tion				
	hipper:	N/A	N/A		•	1,100,000.00	fo	r year ending	: 12/31	/2018
	o Tank:	N/A			φ	.,,		,		
Company	•	Auuress								
4044 23r		00								
SEATTLE	E, WA 981	99								
Contact	Name:	Eric Mi	chelson							
	umbers:	(1) 425- 5	77-1524	(2)		Fax				
E-Mail A	ddress:	ericjmi	chelson@y	ahoo.com						
E-Mail Ac			chelson@y	ahoo.com						
	Mailing A		chelson@y	ahoo.com						
Company 19114 49	Mailing A	ddress:	chelson@y	rahoo.com						
Company 19114 49 Lynnwoo	Mailing A th PI W d, WA 980	Address:	chelson@y	rahoo.com						
Company 19114 49 Lynnwoo Carrier Cl	Mailing A th PI W d, WA 980	36 on	chelson@y	rahoo.com						
Company 19114 49 Lynnwood Carrier Cl Autho	Mailing A th PI W d, WA 980 assification prized for H	36 on lire	chelson@y							
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Company 19114 49 Lynnwood Carrier Cl Autho Cargo Cla House Equipmen Truck	Mailing A th PI W d, WA 980 assificatio prized for H assificatio ehold Goo nt	Address: 36 on Hire n ds Ov	vned Terr 4		Trip Leas			Owned	Term L	eased Trip Leas
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Company 19114 49 Lynnwood Carrier Cl Autho Cargo Cla House Equipmen Truck Power unit Percentage	Mailing A th PI W d, WA 980 assificatio orized for H assificatio ehold Goo nt s used in the of time u	Address: 36 on Hire n ds Ov he U.S.:4 sed in the	<u>vned Terr</u> 4 U.S.:100	<u>n Leased</u> 0	. ()		Owned	Term L	eased Trip Leas
Company 19114 49 Lynnwood Carrier Cl Autho Cargo Cla House Equipmen Truck Power unit Percentage Does ca	Mailing A th PI W d, WA 980 assificatio prized for H assificatio ehold Goo nt s used in t e of time u rrier trans	Address: 36 on dire n ds Ov he U.S.:4 sed in the port plac	vned Terr 4	<u>n Leased</u> 0	f HM? N	0		Owned	Term L	eased Trip Leas
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Exh. WG-1



Exh. WG-1 Docket TG-190294

State #: THG-063768

Part A

QUESTIONS regarding this report or the Federal Motor Carrier Safety or Hazardous Materials rules may be addressed to the Office of Motor Carriers at:

> Wayne Gilbert 1300 S. Evergreen Park Dr. SW P.O. Box 47250, Olympia, WA 98504-7250 Phone: 360-481-2017

This report will be used to assess your safety compliance.

Person(s) Interviewed

Name: Eric Michelson Name: Title: Owner

Title:





State #: THG-063768

et TG-190294 Page 3 of **Review Date**:

03/19/2019

Part B Violations

1 STATE	Primary: 480-15-530 Secondary: 387.7(a)	Discovered	Checked	Drivers/V In Violation				
ACUTE	CFR Equivalent: 387.7(a)	1	1	1	1			
Example Driver name: Jo Trip date: Janu Description of v		operating in cor	nmerce when	the carrier allo	wed			
2	Primary: 395.8(a)(1)			Drivers/V				
STATE	CEP Equivalents 205.8(a)/(1)	Discovered 21	Checked 150	In Violation				
CRITICAL Description	CFR Equivalent: 395.8(a)(1)	21	100	1	5			
Trip date: Septe Description of v hours of service	 Failing to require driver to prepare a record of duty status using appropriate method. Example Driver name: Linard Feaster Trip date: September 12, 2018 Description of violation: Carrier allowed a driver to operate a commercial motor vehicle without completing the appropriate hours of service. Driver only completed total hours worked and did not complete a start and stop time. This violation occurred on August 15, 16, 17, 18, 19, 22, 24, 25, 26, 27, 29, 31, September 1, 2, 3, 5, 7, 8, 9, 10, 12, 2018. 							
3 STATE	Primary: 396.17(a)	Discovered	Checked	Drivers/V In Violation				
CRITICAL	CFR Equivalent: 396.17(a)	3	3	3	3			
Description Using a commercial motor vehicle not periodically inspected. Example Vehicle number: JALE5W168G7300317 (#5) Trip date: February 7, 2019 Description of violation: Carrier failed to obtain an annual DOT inpsection.								
Also in violatior Vehicle numbe Trip date: Febru	r: JALE5W162G7304217 (#7)							
Vehicle numbe	uary 7, 2019 r: JALE5W162G7304198 (#8)							





Part B Violations

4 STATE	Primary: 391.23(b)	Discovered	Checked	Drivers/V In Violation	
STATE	CFR Equivalent: 391.23(a)	3	5	3	5
Driver name: Y Trip date: Dece Description of v			loyment. Drive	er began drivinç	g on
Driver name: B Trip date: Dece	onathan Hogde mber 31, 2018 riolation: Driver began driving on September 21, 2018 an randon Mulhorn				019.
5	Primary: 391.51(b)(1)			Drivers/V	ehicles
STATE		Discovered	Checked	In Violation	
Description	CFR Equivalent: 391.51(b)(1)	2	5	2	5
•	ain driver's employment application in driver's qualification	on file			
	ember 16, 2018 riolation: Carrier failed to maintain an employment applica n: urii Hlukhyi	ation on file.			
6	Primary: 391.51(b)(2)	D'		Drivers/Vehicles In Violation Checked	
STATE	CFR Equivalent: 391.51(b)(2)	Discovered 1	Checked 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5
Example Driver name: Li Trip date: Septe Description of V	ain inquiries into driver's driving record in driver's qualific nard Feaster ember 16, 2018 riolation: Carrier failed to maintain an initial driver's abstra aced on file until February 4, 2019, after the driver had be	act. Driver was I	nired on Janua	iry 2, 2018 and	l no





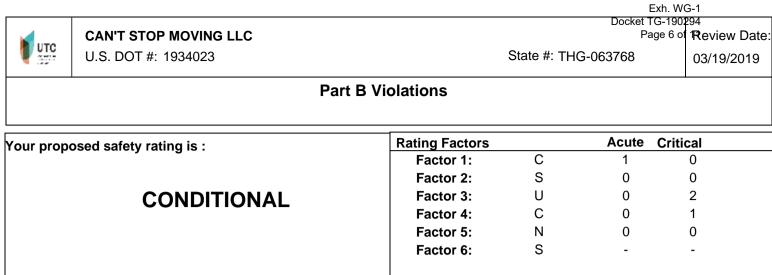
03/19/2019

U.S. DOT #: 1934023

7 STATE	Primary: 391.51(d) CFR Equivalent: 391.51(d)	Discovered	Checked 5	Drivers/V In Violation 2	
Driver name: Y Trip date: Dece	ember 8, 2018 violation: Carrier failed to retain previous medical n: onathan Hogde			file.	
8 STATE	Primary: 392.4(a) CFR Equivalent: 392.4(a)	Discovered	Checked 1	Drivers/V In Violation 1	
which renders the Example Driver name: Lit Trip date: Septe	and possessing, being under the influence of, or the driver incapable of safely operating a motor v mard Feaster ember 16, 2018 violation: A driver of the carrier operated a CMV v	vehicle.			Ibstance
9 STATE	Primary: 396.3(b)(2) CFR Equivalent: 396.3(b)(2)	Discovered	Checked 3	Drivers/V In Violation 3	
performed. Example Vehicle numbe Trip date: Febro Description of voltation program. Also in violation Vehicle numbe Trip date: Febro	violation: Carrier failed to have a means of indicta n: r: JALE5W162G7304217 (#7) uary 7, 2019 r: JALE5W162G7304198 (#8)			·	
Safety Fitness F Total Mile Recordab	Rating Information:es Operated23,480ole Accidents0ole Accidents/Million Miles0.00	Number of Vel O(Number of Vehicles	OS Vehicle (N	ed (CR): 3 MCMIS): 0	

Part B Violations





This rating will become the final rating 60 days from the date indicated on a forthcoming official notice from the Federal Motor Carrier Safety Administration headquarters 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 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 motor carrier may request, in writing, a change in the rating by providing evidence of corrective actions to the Field Administrator for the FMCSA Service Center in which the carrier maintains its principal place of business. (See 49 CFR 385.17 for additional details). 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(c) or a final 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.

If this was a focused investigation, which will be noted in the Review Type on the first page of this report (Part A), some factors shown above may be marked "SATISFACTORY" even if they were not reviewed. A focused investigation will not result in a SATISFACTORY safety rating because all standards and factors specified in 40 CFR 383.5 and 385.7 were not examined in full, even though it may appear that they were under the rating factors in Part B of this document. It may, however, result in a Iss than SATISFACTORY rating if sufficient violations are discovered in the parts and factors examined to result in a CONDITIONAL or UNSATISFACTORY rating, or a non-ratable review.

If you receive a conditional or unsatisfactory rating, you may request an administrative review under 49 CFR 385.15 or a safety rating upgrade based on corrective action under 49 CFR 385.17. However, a successful request may only result in a non-ratable status, upgrade to a conditional safety rating, or reinstatement of your most recent safety rating. You will not receive a new satisfactory safety rating as a result of your request(s) under 49 CFR 385.15 and/or 49 CFR 385.17.





State #: THG-063768

03/19/2019

Part B Requirements and/or Recommendations

1. Within 15 days, send a letter to the UTC describing what actions you have taken in response to this review to ensure that you are complying with the Motor Carrier Safety Regulations.

Identify each violation and why the violations were permitted to occur.

Address the actions taken to correct the deficiency or deficiencies that allowed the violations to occur. Include actual documentation of this corrective action (new policies, procedures, training programs etc.).

Outline actions taken to ensure that similar violations do not reoccur in the future.

Address your response to: Washington Utilities and Transportation Commission Attention Wayne Gilbert PO Box 47250 Olympia, WA 98504-7250.

2.

• Understand Why Compliance Saves Time and Money: Compliance with WACs will not only save lives, but also saves your business time and money. Tracking how much your business spends on non-compliance activities can help you understand the many benefits of compliance to your business and why safety is good business.

• Document and Follow Through on Action Plans: Document and follow through on action plans to ensure the actions you are taking are creating improvement in safety management and compliance.

• NOTICE: A pattern and/or repeated violations of the same or related acute or critical regulations (violations of the same Part in Washington Administrative Code) will cause the maximum penalties allowed by law to be assessed. Repeated violations means violation(s) of an acute regulation of the same Part of Washington Administrative Code discovered in an investigation after one or more closed enforcement actions within a six year period and/or violation(s) of a critical regulation in the same WAC discovered in an investigation after two or more closed enforcement actions within a six year period.

• All motor carriers and truck drivers are needed to fight against terrorism and hijacking. You could be a target. Protect yourself, your trucks, your cargo, and your facilities. Discuss with your employees/drivers the "Security Measures for Truck Drivers and Companies" which were provided and reviewed with motor carrier official. Motor carriers should visit the following website for more information: http://www.fmcsa.dot.gov/documents/Hijacking-Brochure.pdf

3. HOS COMPLIANCE BASIC PROCESS BREAKDOWN: Monitoring and Tracking

DESCRIPTION OF PROCESS BREAKDOWN: Can't Stop Moving has the necessary tools in place to accurately track hours of service. However, they fail to monitor those tools to ensure drivers are using them.

BASIC SPECIFIC RECOMMENDED REMEDIES: Can't Stop Moving needs to monitor and train drivers to ensure they are accurately filling out records of duty status.

Implement Safety Improvement Practices: The following are recommended practices related to Monitoring and Tracking Processes.

• Implement an effective process for monitoring, tracking, and evaluating all drivers' compliance with Hours-of-Service (HOS) regulations and company policies.

• Promptly review all Records of Duty Status (RODS) for Hours-of-Service (HOS) violations and falsification. Look for discrepancies by comparing driver logs with their "check-in" calls and other supporting documents.

Document all findings of fatigue-related noncompliance with regulations and/or company policies.

• Systematically check to see if drivers and dispatchers are regularly communicating about Hours-of-Service (HOS) availability and driver-fatigue level.

• Maintain roadside inspection, Records of Duty Status (RODS), supporting documents, dispatch schedules, and communication records to help evaluate the performance of all staff (drivers, dispatchers, and managers) involved in

4/17/2019 11:43:21 AM





et TG-190294 Page 8 of **R**eview

U.S. DOT #: 1934023

State #: THG-063768

Review Date: 03/19/2019

Part B Requirements and/or Recommendations

Hours of Service (HOS) and the effectiveness of compliance with HOS policies, procedures, and regulations.

• Regularly evaluate the company's fatigue-related inspection results via the Federal Motor Carrier Safety Administration's (FMCSA) website at http://ai.fmcsa.dot.gov/SMS. Assess violations for process breakdowns and how to remedy them.

• Implement a system for keeping accurate records of employees' Hours-of-Service (HOS) training needs and completed training, via software, a checklist in the driver's file, and/or another appropriate method.

• Evaluate personnel (log clerks, payroll, dispatchers, and third-party safety consultants) who are monitoring drivers' Records of Duty Status (RODS) for accuracy; for whether they are applying performance standards fairly, consistently, and equitably; and for whether they are documenting evaluations.

• Consider using Electronic On-board Recorders (EOBRs) to monitor and track Hours-of-Service (HOS) violations.

• When monitoring and tracking any fatigue-related issues, always assess whether an issue is individual or represents a systemic breakdown in the Safety Management Processes (Policies and Procedures, Roles and Responsibilities, etc.).

Passenger Carrier Only:

• Monitor and track driver-fatigue-related passenger complaints and assess safety implications.

• Ensure that management ascertains that available hours account for rest periods, separate operations within-company, intermittent and relief drivers, and changes to itinerary that require "extended day." Check in with drivers at pre-designated intervals.

Seek Out Resources:

• You are encouraged to review your company's record at the following website: http://ai.fmcsa.dot.gov/SMS. You will need to use your PIN Number that has been provided by the FMCSA.

• Contact industry associations to get resources and ideas on safety improvement practices from other carriers in the industry.

4. VEHICLE MAINTENANCE BASIC - INSPECTION-REPAIR-MAINTENANCE PROCESS BREAKDOWN: Monitoring and Tracking

DESCRIPTION OF PROCESS BREAKDOWN: Can't Stop Moving allowed annual DOT inspections to laspe and did not renew.

BASIC SPECIFIC RECOMMENDED REMEDIES: The carrier must ensure that before a vehicle is allowed to operate in commerce, it must have a periodic inspection accomplished.

Implement Safety Improvement Practices: The following are recommended practices related to Monitoring and Tracking Processes.

• Check all inspections and relevant records, such as Driver Vehicle Inspection Records (DVIRs), pre-trip and annual inspections, and maintenance and repair records, to ensure that company inspection, repairing, and maintenance policies and procedures are adhered to and properly documented.

• Ensure that Driver Vehicle Inspection Records (DVIRs) are effectively coordinated with maintenance and operations, result in timely corrective measures, and are verified during pre-trip inspections as applicable.

• Require mechanics to note whether parts came from inventory or were ordered, to ensure accuracy of maintenance records.

• Monitor and track roadside inspection results to ensure that vehicle defects are repaired and documented promptly and to prevent Out-of-Service (OOS) vehicles from operating prior to being repaired.

• Monitor manufacturer recalls through http://www.nhtsa.dot.gov and consult with manufacturer service representatives to keep current with service bulletins for proactive maintenance.

• Implement a system for keeping accurate records of employee inspection, repair, and maintenance training needs, including updates on a carrier's fleet or equipment and completed training, via software, a checklist in the driver's file, and/or another appropriate method.

• Regularly evaluate the company's vehicle-maintenance-related inspection results via the Federal Motor Carrier Administration's (FMCSA) website at http://ai.fmcsa.dot.gov/SMS. Assess violations for process breakdowns and how to remedy them.

• Maintain inspection, repair, maintenance, vehicle identification, and communication records to help evaluate the performance of all staff (drivers, dispatchers, mechanics, and managers) involved in fleet maintenance and the effectiveness of compliance with vehicle maintenance policies, procedures, and regulations.

Page 2 of 3





State #: THG-063768

03/19/2019

Part B Requirements and/or Recommendations

• Evaluate personnel who are monitoring vehicle maintenance performance by making sure they are using Driver Vehicle Inspection Records (DVIRS), roadside inspections, and other data; applying performance standards fairly, consistently, and equitably; and documenting evaluations.

• When monitoring and tracking vehicle maintenance issues, always assess whether an issue is individual or represents a systemic breakdown in one of the Safety Management Processes (Policies and Procedures, Roles and Responsibilities, etc.).

Passenger Carrier Only:

• Monitor manufacturer recalls through http://www.nhtsa.dot.gov; consult with manufacturer service representatives

- to keep current with service bulletins for proactive maintenance, especially with regard to preowned buses.
- Monitor and track vehicle-maintenance-related passenger complaints and assess safety implications.

Seek Out Resources:

• You are encouraged to review your company's record at the following website: http://ai.fmcsa.dot.gov/SMS. You will need to use your PIN Number that has been provided by the FMCSA.

• Contact industry associations to get resources and ideas on safety improvement practices from other carriers in the industry.





State #: THG-063768

Exh. WG-1 Docket TG-190294 Page 10 of **1Review Date**:

03/19/2019

Safety Fitness Rating Explanation

This report lists the facts which were used to determine the Safety Fitness Rating for the above motor carrier. Federal and State violations are combined for rating purposes. However, only the federal or federal equivalent section number is shown below. A check mark identifies the range within which the data fell when determining the Safety Fitness Rating. All information within a FACTOR block relates only to that FACTOR.

FACTOR 1 VIOLATIONS AFFECTII S 387.7(a)	General (CFR Parts 387, 390) NG RATING POINTS 1 (A)) 0 Point = Satisfactory û 1 Point = Conditional >1 Point = Unsatisfactory
	TOTAL POINTS: 1 = CONDI	TIONAL
FACTOR 2	Driver Qualification (CFR Parts 382)	, 383, 391) û 0 Point = Satisfactory
VIOLATIONS AFFECTI NONE	NG RATING POINTS	1 Point = Conditional >1 Point = Unsatisfactory
	TOTAL POINTS: 0 = SATIS	FACTORY
FACTOR 3	Operational/Driving (CFR Parts 3	92, 395) 0 Point = Satisfactory
VIOLATIONS AFFECTIN	IG RATING POINTS	1 Point = Conditional û >1 Point = Unsatisfactory
S 395.8(a)(1)	2 (C)	
	TOTAL POINTS: 2 = UNSA	TISFACTORY
FACTOR 4 VIOLATIONS AFFECTIN S 396.17(a)	1 (C)	of-Service (OOS) Percentage: 0.0
Fewer than 3 Inspections	3 or more	Inspections
Rate same as other Regulatory	OOS Less than 34%	OOS 34% or Higher
Factors 1, 2, and 3	Satisfactory	Conditional
0 Point = Satisfactory 1 Point = Conditional >1 Point = Unsatisfactory	û Conditional If a pattern of Non-Compliance with a Critical or an Acute Violation	Unsatisfactory If a pattern of Non-Compliance with a Critical or an Acute Violation
	azardous Material (CFR Parts 397, 171, 172, carrier of Hazardous Material	, 173, 177, 180)
FACTOR 6	Accident (Recordable Accident Ra	ate)
((Recordable Accidents) X (1 million)) ÷ (Tot (0 X 1,000,000) ÷ 23,480 = 0 = SATISFACT	,
	ACCIDENT RATEFACTOR RATEû0.000 - 1.500=>1.500=Unsatisfactor	у



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	l	Safety Fitness	Rating Explanation	
	RALL SAFETY FITNESS			
ſ	· · ·	hown above as less than s	-	
	Unsatisfactory	Condit		
	1	2	= CONDITIONAL	
FOR	MULA TO CALCULATE	THE OVERALL SAFETY	FITNESS RATING	
	Number	of Factors		
	Unsatisfactory	Conditional	OVERALL RATING	
	0	2 or fewer	Satisfactory	
	0	3 or more	Conditional	
	û 1	2 or fewer	Conditional	
	1	3 or more	Unsatisfactory	
	2	0 or more	Unsatisfactory	

