

U.S. DOT# 113378 has no current for-hire operating authority with FMCSA.

## LATTIMORE MATERIALS CORP

# DBA: LATTIMORE MATERIALS OR COLORADO RIVER CONCRETE

U.S. DOT#: 113378

Address: 15900 DOOLEY RD ADDISON, TX 75001 Number of Vehicles: 387 Number of Drivers: 328 Number of Inspections: 127

# Safety Rating & OOS Rates

(As of 02/13/2020 updated daily from <u>SAFER</u>)

#### **SATISFACTORY**

(Rating Date: 07/07/2010)

#### **Out of Service Rates**

Туре	00S %	National Avg %
Vehicle	26.5	20.7
Driver	1.6	5.5
Hazmat	0.0	4.5

#### **Licensing and Insurance**

(As of 02/13/2020 updated hourly from <u>L&I</u>)

Active For-Hire Authority

Туре	Yes/No MC#/MX#
Property	No
Passenger	No
Household Goods	No
Broker	No

#### BASIC Status (Public Property Carrier View) ?

Behavior Analysis & Safety Improvement Categories (BASICs)













Based on a 24-month record ending January 31, 2020



Not Public

**Unsafe Driving** 

Crash Indicator

Hours-of-Service Compliance

Vehicle Maintenance

Controlled Substances and Alcohol

Not Public Hazardous Materials Compliance

Driver Fitness

Select a BASIC icon above to get details, or view your **Complete SMS Profile**.

## **BASIC: Vehicle Maintenance**

#### **On-Road Performance**

Measure: 6.42 ?

Safety Event Group: 101-500 relevant vehicle inspections

#### **Investigation Results**

No Acute/Critical Violations Discovered

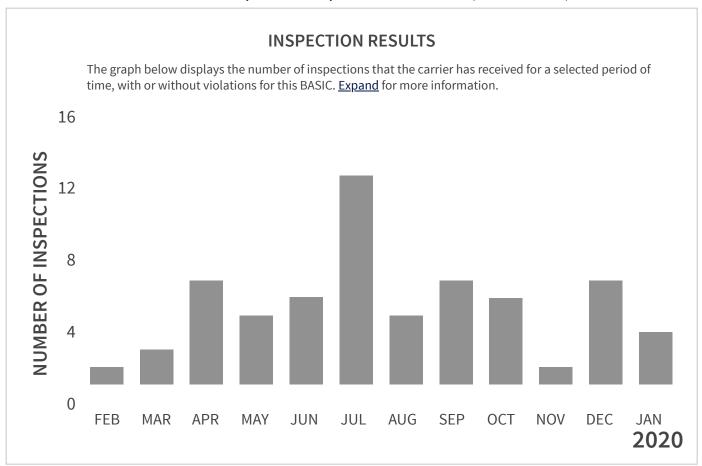
#### **CARRIER MEASURE OVER TIME**

This graph displays a carrier's measure based on 24 months of on-road performance. Zero indicates the best performance. To see how the measure is calculated <u>click here</u>. To see how the measure relates to percentile <u>click here</u>. <u>Expand</u> for more information.





	Aug 30 2019	Sep 27 2019	Oct 25 2019	Nov 29 2019	Dec 27 2019	Jan 31 2020
Status	Active	Active	Active	Active	Active	Active
BASIC Trends Version	3.0.10	3.0.10	3.0.10	3.0.10	3.0.10	3.0.10
Investigation Results						
On-Road Performance Detail						
Measure	6.26	6.13	6.40	6.44	6.46	6.42
Safety Event Group	101-500 relevant vehicle inspections					
Vehicle Inspections	113	115	120	116	111	114
with Vehicle Maint. Violations	84	86	89	86	83	84
without Vehicle Maint. Violations	29	29	31	30	28	30
Vehicle Maint. Violations	216	218	230	223	215	221



#### VIOLATION SUMMARY Vehicle Maint. Violations: 221

Violations	Description	#	# 00S	Violation
		Violations	Violations	Severity
				Weight
393.78	Windshield wipers inoperative/defective	31	0	1
393.9	Inoperable Required Lamp	25	1	2
396.5(b)	Oil and/or grease leak	16	0	3
393.55(d)(1)	CMV not equipped with ABS malfunction circuit or signal (Truck-Tractor mfg on/after 3/1/1997; Straight Truck mfg on/after 3/1/1998)	11	0	4
393.95(a)	No/discharged/unsecured fire extinguisher	11	0	2
396.3(a)(1)	Inspection, repair and maintenance of parts & accessories	10	3	2
393.95(b)	No spare fuses as required	9	0	2
393.47(e)	Clamp or Roto type brake out-of-adjustment	8	0	4
396.17(c)	Operating a CMV without proof of a periodic inspection	7	0	4
393.209(e)	Power steering violations	6	0	6
393.100(a)	No or improper load securement	5	5	1
393.45	Brake tubing and hose adequacy	4	4	4
393.53(b)	CMV manufactured after 10/19/94 has an automatic airbrake adjustment system that fails to compensate for wear	4	0	4
393.75(f)(1)	Weight carried exceeds tire load limit	4	4	3
396.3A1T	Tires (general)	4	4	8
393.28	Improper or no wiring protection as required	3	0	3
393.45(b)(2)	Brake hose or tubing chafing and/or kinking	3	2	4
393.75(a)(3)	Tire-flat and/or audible air leak	3	3	8
393.83(g)	Exhaust leak under truck cab and/or sleeper	3	0	1
393.9TS	Inoperative turn signal	3	1	6
396.3A1B	Brakes (general) Explain:	3	0	4
392.9	Driver may not operate a CMV without proper load securement	2	2	1

2/14/2020	Safety Measurement System - Vehicle Maint. BASIC (U.S. DOT#	113378)		
393.24(b)	Noncompliant fog/driving lamps	2	0	6
393.45(d)	Brake connections with leaks or constrictions	2	0	4
393.47(a)	Inadequate brakes for safe stopping	2	0	4
393.51	No or defective brake warning device	2	0	4
393.55(c)(2)	CMV other than truck-tractor manufactured on or after March 1, 1998 not equipped with an antilock brake system.	2	0	4
393.55(d)(2)	CMV manufactured on/after 3/1/2001 not equipped with ABS malfunction circuit / lamp from towed vehicle in cab.	2	0	4
393.55(d)(3)	No or Defective ABS Malfunction Indicator for towed vehicles on vehicles manufactured after February 2001	2	0	4
393.55(e)	No or Defective ABS Malfunction Indicator Lamp for trailer manufactured after 03/01/1998	2	0	4
393.93(b)	Failure to equip truck with seatbelts	2	0	2
393.95(f)	No / insufficient warning devices	2	0	2
396.3(a)1BO	BRAKES OUT OF SERVICE: The number of defective brakes is equal to or greater than 20 percent of the service brakes on the vehicle or combination	2	2	0
396.3A1BL	Brake system pressure loss	2	2	4
396.5B-HLIW	Hubs - Oil and/or Grease Leaking from hub - inner wheel	2	1	2
	VHubs - oil and/or Grease Leaking from hub - outer wheel	2	0	2
393.11	No or defective lighting devices or reflective material as required	1	0	3
393.11LR	No Lower rear retroreflective sheeting or reflex reflective materials as required for vehicles manufactured after December 1993	1	0	3
393.11TT	Truck-Tractor with No retroreflective sheeting or reflex reflective material on vehicle manufactured after July 1997	1	0	3
393.205(c)	Wheel fasteners loose and/or missing	1	0	2
393.209(a)	Steering wheel not secured/broken	1	0	6
393.209(c)	Loose steering column	1	1	6
393.209(d)	Steering system components worn, welded, or missing	1	0	6
393.25(f)	Stop lamp violations	1	0	6
393.45B2PC	Brake Hose or Tubing Chafing and/or Kinking - Connection to Power Unit	1	0	4
393.45B2UV	Brake Hose or Tubing Chafing and/or Kinking Under Vehicle	1	0	4
393.45DLUV	Brake Connections with Leaks Under Vehicle	1	0	4
393.48(a)	Inoperative/defective brakes	1	0	4
393.55(c)(1)	Truck Tractor manufactured on or after March 1, 1997 not equipped with an antilock brake system.	1	0	4
393.75G- LOAD	Weight carried exceeds tire load limit	1	1	3
393.79	Defroster / Defogger inoperative	1	0	1
393.83(b)	Exhaust discharge fuel tank/filler tube	1	0	1
393.9H	Inoperable head lamps	1	0	6
393.9T	Inoperable tail lamp	1	0	6

INSPECTION HISTORY Vehicle Inspections: 114

Report		Vehicle			Measure =  Sum of the Total Weight (TotW)  Sum of the Time Weight (TiW)			
Inspection Date	Number	State	Plate Number	Plate State	Туре	Severity Weight (SW)	Weight	Total Weight (TotW)
1/8/2020	TX5N4A9DKJ1Q	TX	CWC2416	TX	Straight Truck	5	3	15
Violation: 396.17(c) 0	Operating a CMV withou	ıt proof o	f a periodic inspect	ion		4		
Violation: 393.78 Wir	ndshield wipers inopera	ative/defe	ctive			1		

Only the 1000 most recent inspections are included in this print view.			
Sum of measure weigh	nts 721	194	1,247

					Sum o	of measure weights	721	194	1,247
		Only the 100	0 most r	ecent inspections a					
Violation:	393.78 Win	idshield wipers inopera					1		
10/16	·	TX5KS79DMPIM	TX	BCH0411	TX	Straight Truck	5	3	15
		Sum of Violation We	ight => I	<u> </u>	Veight (SW)		9		
Violation:		il and/or grease leak					3		
Violation:	·	Power steering violation	ns				6		
10/24		TX5L0G0XUR1S	TX	CCG6519	TX	Straight Truck	9	3	27
Violation:	<u>,                                      </u>	Wheel fasteners loose a				<u> </u>	2		
	/2019	TX5LR79DFYT2	TX	KMB0681	TX	Straight Truck	2	3	6
12/6/	/2019	TX5M759DBF1Y	TX	KGP8070	TX	Straight Truck	0	3	0
	. ,	Sum of Violation We	eight => I	nspection Severity V	Veight (SW)		16		
		il and/or grease leak					3		
		operative turn signal		, -1			6		
Violation:		Exhaust leak under truc		d/or sleeper			1		
Violation:		Power steering violation		0. 200 10	173	on an Brite Hidelt	6		
12/9/	/2019	TX5MAC9DMT2P	TX	CFL9843	TX	Straight Truck	16	3	48
		Sum of Violation We	ight => 1	nspection Severity V	Veight (SW)		16		
violation.	JJJ.1J(1)(1	., weight carried exceet	13 the 100	ad tillit (003)			(OOS)		
Violation:		.) Weight carried exceed					3+2		
Violation:	393 70 11/1:5	ıdshield wipers inopera	tive/dof	active			(OOS) 1		
violation:	593.15(a)(s	3) Tire-flat and/or audib	ne air tea	ak (UUS)			8 + 2 (OOS)		
,	/2019	TX5MB89DGI1U	TX	GWH2125	TX	Straight Truck	16	3	48
10/10	/2010	TVEMPOODCIALL	TV	CMUIDADE	TV	Ctrainbt Tl.	(00S)	2	40
violation:	396.3A11 T	ires (general) (OOS)					8 + 2 (OOS)		
	/2019	TX5MKB0VJY0W	TX	CFL9843	TX	Straight Truck	10	3	30
	/2019	TX5MKD0XNTAS	TX	LKJ8940	TX	Straight Truck	0	3	0
	/2019	TX5MO99DFYTR	TX	DZH2670	TX	Straight Truck	0	3	0
12/22	/2010	Sum of Violation We		<u> </u>		Ctrainbt Tl.	17	2	
	rails to con	npensate for wear	iab+ !	nonaction County 1	Voight (CM)		17		
Violation:		CMV manufactured afte	r 10/19/9	94 nas an automatic	airbrake adjustn	nent system that	4		
Violation:		idshield wipers inopera			a tula na 1		1		
		No/discharged/unsecur					2		
v	202.25/ \ ;	. / !! . ! . ! /	1.0				(OOS)		
Violation:	396.3(a)(1)	Inspection, repair and	mainten	nance of parts & acce	essories (OOS)		2 + 2		
on the		of the service brakes o					(OOS)		
Violation:		OS BRAKES OUT OF SE				al to or greater than	0 + 2		
Violation:		Clamp or Roto type brak					4		
1/8/		TX5N4C9DMR0N	TX	AR26932	TX	Straight Truck	17	3	51
		Sum of Violation We		<u> </u>	Veight (SW)		15		
Violation:	393.78 Win	idshield wipers inopera					1		
Violation:		No spare fuses as requir					2		
		Clamp or Roto type brak		-adjustment			4		
	3/1/1997; 9	Straight Truck mfg on/a	fter 3/1/	1998)		<u> </u>			
Violation:		1) CMV not equipped wi	th ABS n	nalfunction circuit o	r signal (Truck-Tr	actor mfg on/after	4		
		npensate for wear	-, -0,0			,	-		
Violation:		CMV manufactured afte					4		
1/8/2	2020	TX5N4C9DKJ1R	TX	LMW3237	TX	Straight Truck	<u>5</u> 15	3	45
		Sum of Violation We	ight => I	ı nspection Severity V	Veight (SW)		5	1 ()	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
inspecti	JII DULE	Number	State	r tace Number	i tate state	Type	(SW)	(TiW)	(TotW)
Inspecti	on Date	Number	State	Plate Number	Plate State	Type	Weight		Weigh
							Severity	· · · ·	Total
							Sum of	the Time \ (TiW)	Weight
Кероге					vernete		_	, ,	
		Report			Vehicle		Sum of	the Total \	Weight
							Measure	<u> </u>	
		Report		·	Vehicle		Sum of t	the Total \ (TotW) the Time \ (TiW)	Weight

2/14/2020		5	атету імеа	surement System - Ve	nicie Maint. BASIC	(0.5. DOT# 113378)				
							Measure	=		
Report					Vehicle		Sum of t	he Total \ (TotW)	Veight	
								Sum of the Time Weig (TiW)		
Inspect	ion Date	Number	State	Plate Number	Plate State	Туре	Severity Weight (SW)	Time Weight (TiW)	Total Weight (TotW)	
Violation:		I 2) CMV other than truck	ı -tractor r	manufactured on or	after March 1, 19	998 not equipped	4	(1100)	[(1000)	
	with an an	tilock brake system.								
		Sum of Violation We		<u> </u>			5			
	5/2019	TX5KSC0XKO7B	TX	1M00897	TX	Truck Tractor	16	3	48	
Violation:	393.9TS In	operative turn signal (C	OS)				6+2			
Violation:	393.55(c)(1	1) Truck Tractor manufa	ctured o	n or after March 1, 1	997 not equippe	d with an antilock	(OOS) 4			
Violation:		No or Defective ABS Mal	function	Indicator Lamp for	trailer manufact	ured after	4			
	00/01/100	Sum of Violation We	ight => I	nspection Severity V	Veight (SW)		16			
10/10	0/2019	TX5KM89DFYRY	TX	LJX6428	TX	Straight Truck	0	3	0	
	/2019	TX5KJ89DLWQU	TX	AP74753	TX	Straight Truck	3	3	9	
	·	No spare fuses as requir					2			
		ndshield wipers inopera		ective			1			
		Sum of Violation We			Veight (SW)		3			
9/27	/2019	OKB509152221	OK	9391AE	TX	Straight Truck	0	3	0	
	/2019	TX5K779DGIIB	TX	GWH2125	TX	Straight Truck	14	3	42	
	·	perable head lamps					6			
		erable Required Lamp					2			
		ndshield wipers inopera	tive/defe	ective			1			
		.) Weight carried exceed					3 + 2 (OOS)			
		Sum of Violation We	iaht -> I	nanaction Covarity	Voight (CM)		14			
0/22	/2019	TX5K5D9DIZHW	TX	LMW3232	TX	Straight Truck	10	3	30	
		No or improper load se			1.7	Straight Huck	1+2		30	
			cureme	11 (003)			(OOS)			
		erable Required Lamp		£			2			
Violation:		Operating a CMV withou			on		4			
Violation:	393.78 WII	ndshield wipers inopera Sum of Violation We			Voight (CM)		10			
0/10	/2019	TX5K179DHT0U	TX	LRF4417	TX	Straight Truck	2	3	6	
Violation:		erable Required Lamp	1.7	LRF4411	1.7	Straight Huck			6	
		TX5JVE0VCIOX	TX	CCG6519	TV	Ctraight Truck	2	2	2	
	/2019	idshield wipers inopera			TX	Straight Truck	1	3	3	
Violation:		TX5JRF0XJGP6			TV	Ctraight Truck	1	2		
	2019		TX	CHJ2238	TX	Straight Truck	3	3	9	
Violation:		il and/or grease leak TX5IU79DGIGA	TV	DTD0004	TV	Ctualabt Turral	3	2	27	
	2019 393.75(f)(1	.) Weight carried exceed	TX Is tire loa	DTP9904 ad limit (OOS)	TX	Straight Truck	9 3+2	3	27	
					u alamal (Turral). Tr		(OOS)			
violation:		1) CMV not equipped wi Straight Truck mfg on/a	fter 3/1/:	1998)		actor ring onlyaiter	4			
		Sum of Violation We	ight => I	nspection Severity V	Veight (SW)		9			
8/6/	2019	TX5IT99DGIG7	TX	DTP9903	TX	Straight Truck	3	3	9	
Violation:		erable Required Lamp					2			
Violation:	393.78 Wir	ndshield wipers inopera					1			
		Sum of Violation We	ight => I	nspection Severity V	Veight (SW)		3			

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Sum of measu	re weights	721	194	1,247

2/14/2020			alety Mea	surement System - Ve	nicie Maint. BASIC	(0.3. DOT# 113376)			
							Measure	=	
		Report			Vehicle		Sum of t	he Total V (TotW)	Veight
							Sum of t	he Time V (TiW)	Veight
<u>Inspect</u>	ion Date	Number	State	Plate Number	Plate State	Туре	Severity Weight (SW)	Time Weight (TiW)	Total Weigh (TotW
8/5/	2019	TX5ISB9DKWZR	TX	FGV2836	TX	Straight Truck	1	3	3
		dshield wipers inopera	ative/defe	ective			1		
	2019	TX5IS89DFYPE	TX	AW17028	TX	Straight Truck	0	3	0
	/2019	TX5IL99DFYOT	TX	LJX6428	TX	Straight Truck	0	2	0
	/2019	TX5IGB9DBF91	TX	BCH0405	TX	Straight Truck	25	2	50
		dshield wipers inopera	ative/defe				1		
		Brakes (general) Explair					4		
		Brake system pressure		S)			4+2		
			•	•			(OOS)		
Violation:	396.3A1T T	ires (general) (OOS)					8 + 2		
							(OOS)		
Violation:	396.3(a)(1)	Inspection, repair and	mainten	ance of parts & acce	essories		2		
Violation:	393.9 Inop	erable Required Lamp		·			2		
		Sum of Violation We	eight => I	nspection Severity V	Veight (SW)		25		
7/16	/2019	TX5I879DGIFQ	TX	DTP9904	TX	Straight Truck	14	2	28
		1) CMV not equipped w	ith ABS n	nalfunction circuit o	r signal (Truck-Tr		4		
		Straight Truck mfg on/a			0 (	0 /			
Violation:		3) Tire-flat and/or audil					8 + 2		
		,		,			(OOS)		
		Sum of Violation We	eight => I	nspection Severity V	Veight (SW)		14		
7/12	/2019	TX5I4D9DMQ9U	TX	LRW9325	TX	Straight Truck	0	2	0
-	/2019	TX5I269DKF32	TX	R151024	TX	Truck Tractor	14	2	28
		IW Hubs - Oil and/or Gr					2+2		
violation.	000.00 112	in riabs of anapor of	case Lea	ang nominas inne			(OOS)		
Violation:	393.47(a) I	nadequate brakes for s	afe stopr	oing			4		
Violation:		Steering system comp		-	sing		6		
		Sum of Violation We					14		
7/3/	2019	TX5HV60VFPYT	TX	1M00894	TX	Truck Tractor	3	2	6
		No or improper load se			170	Track Tractor	1+2		
violation.	333.100(a)	Tro or improper toda s	ccarcinci	10 (000)			(OOS)		
7/3/	2019	TX5HV80KFG09	TX	LRF4777	TX	Straight Truck	7	2	14
		No or improper load se			170	Straight Hack	1+2		
violation.	333.100(a)	Tro or improper toda s	ccarcinci	10 (000)			(OOS)		
Violation:	396 3A1R F	Brakes (general) Explair	٦٠				4		
viotation.	000.07(11)	Sum of Violation We		nspection Severity V	Veight (SW)		7		
7/3/	2019	TX5HVA0KFG0B	TX	LRF4799	TX	Straight Truck	1	2	2
Violation:		idshield wipers inopera			17A	Straight Huck	1		
		TX5HU99DGIEU	TX	BCH0581	TX	Straight Truck	12	2	24
Violation:	2019	1) CMV not equipped w					4	2	24
violation:		Straight Truck mfg on/a			r signat (Truck-Tr	actor mig on/arter	4		
Violation:		straight Truck mig on/a idshield wipers inopera					1		
Violation: Violation:		Inspection, repair and			ssories		1 2		
Violation: Violation:		il and/or grease leak	mannten	ance or parts & acce	:3301163		3		
violation.		n and/or grease leak No/discharged/unsecur	ed fire o	rtinguicher			2		
Violation	222.22(a) I			nspection Severity V	Voight (CM)		12		
Violation:			-ıvılı <i>=&gt;</i> [[	INDECTION SEVERITY V	VEINII [ 200]		1/		
	2010			<u> </u>		C+ro; -b+ T1.		2	10
	2019	TX5HUC9DGIEX adshield wipers inopera	TX	BGV8068	TX	Straight Truck	5	2	10

Only the 1000 most recent inspections are included in this print v	view.			
Sum of measu	re weights	721	194	1,247

							Measure	<u>;</u> =	
		Davasart			Vehicle			the Total \	Weight
		Report			vernete			(TotW) Sum of the Time Weig	
							6 :	(TiW)	T =
<u>Inspect</u>	ion Date	Number	State	Plate Number	Plate State	Туре	Severity Weight (SW)		Total Weigh (TotW
Violation:	393.55(d)(1	L) CMV not equipped wi	ı th ABS r	ı nalfunction circuit o	ı r signal (Truck-Tr	ractor mfg on/after	4	( ,	(10011
		Straight Truck mfg on/af							
		Sum of Violation We	ight => I	nspection Severity V	Veight (SW)		5		
7/1/	2019	TX5HT69DGIEP	TX	AD96248	TX	Straight Truck	23	2	46
Violation:		dshield wipers inoperat					1		
Violation:	393.45 Bra	ke tubing and hose ade	quacy (0	OOS)			4+2		
\ /: -   - +:	202 47/-\ 0	Name an Data toward boat					(OOS)		
Violation: Violation:		Clamp or Roto type brak		-	airbraka adiustr	mant avetam that	4 4		
violation.		CMV manufactured after npensate for wear	nent system that	4					
Violation:		'	mainter	nance of parts & acce	ssories (OOS)		2+2		
viotation.	olation: 396.3(a)(1) Inspection, repair and maintenance of parts & accessories (OOS)								
Violation: 396.3(a)1BOS BRAKES OUT OF SERVICE: The number of defective bra						ial to or greater than	(OOS) 0+2		
		of the service brakes or				Ü	(OOS)		
Violation:	, 9						2		
	Sum of Violation Weight => Inspection Severity Weight (SW)						23		
	/2019	TX5HT89DFYNU	TX	AR26942	TX	Straight Truck	3	2	6
Violation:		lo/discharged/unsecure		_			2		
Violation:	393.78 Win	dshield wipers inoperat					1		
		Sum of Violation We		· · · · · · · · · · · · · · · · · · ·			3		
	/2019	TX5HP99DGIEK	TX	AP74763	TX	Straight Truck	18	2	36
Violation:	393.45 Bra	ke tubing and hose ade	quacy ((	DOS)			4+2		
Violetien.	20C F/b) O:	l and/an massas last.					(OOS)		
Violation: Violation:		l and/or grease leak No spare fuses as require	od				3 2		
Violation:		erable Required Lamp	eu				2		
Violation:		dshield wipers inoperate	tive/def	ective			1		
		Clamp or Roto type brak					4		
		Sum of Violation We			Veight (SW)		18		
6/27	/2019	TX5HPA9DGIEL	TX	DSF0817	TX	Straight Truck	20	2	40
Violation:	393.55(d)(1	L) CMV not equipped wi	th ABS r	nalfunction circuit o	r signal (Truck-Tr	ractor mfg on/after	4		
		Straight Truck mfg on/af							
Violation:		Clamp or Roto type brak		,			4		
Violation:		lo/discharged/unsecure	ed fire ex	ktinguisher			2		
Violation:		l and/or grease leak					3		
Violation:	396.3A1BL	Brake system pressure	loss (OC	)\$)			4+2		
Violation:	202 79 Win	dshield wipers inopera	tivo/dof	activo			(OOS) 1		
violation.	333.10 WIII	Sum of Violation We			Veight (SW)		20		
6/27	/2019	TX5HPD9DGIEM	TX	BGV8071	TX	Straight Truck	8	2	16
Violation:	,	L) CMV not equipped wi					4		
violation.		Straight Truck mfg on/a			i signat (Track Ti	actor ring on arter			
Violation:		l and/or grease leak	-, -,	,			3		
Violation:		dshield wipers inoperat	tive/defe	ective			1		
		Sum of Violation We			Veight (SW)		8		
6/20	/2019	TX5HID9DGIDT	TX	DTP9903	TX	Straight Truck	9	2	18
Violation:	393.75(f)(1	) Weight carried exceed	s tire lo	ad limit (OOS)			3+2		
							(OOS)		
		Only the 1000	0 most i	ecent inspections a	re included in th	nis print view			
		Only the 100		a			70-	101	101
					Sum	of measure weights	721	194	1,247

		Only the 100	0 most r	ecent inspections a	re included in th	nis print view.			
	)/2018	TX5BW80MUD58	TX	1L13595	TX	Truck Tractor	4	1	4
	3/2018	TX5COE0VII4B	TX	HPY2514	TX	Straight Truck	0	1	0
	·	Clamp or Roto type bral					4		
12/29	9/2018	TX5CPA9DHT0A	TX	BTG7274	TX	Straight Truck	4	1	4
		Sum of Violation We			Veight (SW)		12		
violation.		anufactured after Dece			Live materials as	required for	5		
Violation: Violation:		operating a CMV withou No Lower rear retrorefle				required for	4 3		
Violation:		OW Hubs - oil and/or Gı Operating a CMV withoเ					2		
Violation:		or defective lighting de					3		
	/2019	TX5E4F9DBO47	TX	FNR3478	TX	Straight Truck	12	2	24
Violation:		)perating a CMV withou	•			Chuni-l-t T	4		2.4
	2019	TX5ELH9DBO5S	TX	KMG8819	TX	Straight Truck	4	2	8
- /- /	12.2.1.2	Sum of Violation We		· · · · · · · · · · · · · · · · · · ·			9		
Violation:	393.9 Inop	erable Required Lamp		:			2		
		or defective brake warr	ning devi	ce			4		
		il and/or grease leak					3		
	/2019	TX5F650VAG1L	TX	AD96247	TX	Straight Truck	9	2	18
Violation:		erable Required Lamp					2		
	2019	TX5FBF0MUKQC	TX	LJX6401	TX	Straight Truck	2	2	4
	2019	TX5FE99DEF0U	TX	BZR9127	TX	Straight Truck	0	2	0
							(OOS)		
Violation:	393.100(a)	No or improper load se	ecuremer	nt (OOS)			1+2		
	2019	TX5FE90VFPUE	TX	1L53286	TX	Truck Tractor	3	2	6
	/2019	TX5FJC0MUKR2	TX	BC76268	TX	Straight Truck	0	2	0
	/2019	TX5FL79DKK0D	TX	JYG2091	TX	Straight Truck	0	2	0
		Exhaust discharge fuel t					1		
	/2019	TX5FWA0XKTNR	TX	DCT3473	TX	Straight Truck	1	2	2
	2019	TX5G999DFYL8	TX	KLZ9518	TX	Straight Truck	0	2	0
	/2019	TX5GQ99DMPAJ	TX	LRF4423	TX	Straight Truck	0	2	0
	10.0.1.	Sum of Violation We		<u> </u>			3		
Violation:	393.78 Win	dshield wipers inopera					1		
		erable Required Lamp					2		
	/2019	TX5GVE9DDTDJ	TX	CHJ2240	TX	Straight Truck	3	2	6
	10.010	Sum of Violation We		<u> </u>		0. 11:= 1	4		
Violation:	393.95(a) N	No/discharged/unsecur					2		
Violation:	, ,	No spare fuses as requi					2		
	/2019	TX5GVA9DJXWY	TX	DCF4577	TX	Straight Truck	4	2	8
	10.0.1.	Sum of Violation We		·			12		
Violation:	393.9T Ino	perable tail lamp			/		6		
\ <i>!</i> '.   · ·		Straight Truck mfg on/a	tter 3/1/1	1998)			-		
Violation:		1) CMV not equipped w			r signal (Truck-Tr	actor mfg on/after	4		
		erable Required Lamp					2		
6/18	/2019	TX5HGD9DBOD6	TX	DSF0836	TX	Straight Truck	12	2	24
		Sum of Violation We	eight => Ir	nspection Severity V	Veight (SW)		9		
		Straight Truck mfg on/a							
Violation:	393.55(d)(	ı 1) CMV not equipped w	ı I ith ABS m	nalfunction circuit o	ı r signal (Truck-Tr	actor mfg on/after	4	1 //////	1 (
mopeet	ion bate	Namber	State	r tate Namber	r tate state	1,400	(SW)	(TiW)	_
Inspect	ion Date	Number	State	Plate Number	Plate State	Type	_	Weight	l .
			1		<u> </u>		Severity	Time	Total
							Sum of t	he Time V (TiW)	Veight
		Report				(TotW)			
		Damart		Vehicle			Sum of the Total Weigh		

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							Measure	=	
		Report			Vehicle		Sum of the Total Weight (TotW)		
		·					Sum of t	he Time V (TiW)	Veight
<u>Inspect</u>	ion Date	Number	State	Plate Number	Plate State	Туре	Severity Weight (SW)	Time Weight (TiW)	Total Weigh (TotW
Violation:	393.45B2P	C Brake Hose or Tubing	g Chafing	and/or Kinking - Co	nnection to Pow	er Unit	4	, ,	
11/30	0/2018	TX5CFEHQE1JA	TX	BCG9296	TX	Straight Truck	11	1	11
Violation:	ntion: 393.24(b) Noncompliant fog/driving lamps stion: 396.5(b) Oil and/or grease leak stion: 396.3(a)(1) Inspection, repair and maintenance of parts & accessories								
violation:	396.3(a)(1)						2		
11/2	7/2010	Sum of Violation We		· · · · · · · · · · · · · · · · · · ·		Ctustalet Tussals	11	-	
	7/2018	TX5BT90XKTFZ	TX	AR26932	TX	Straight Truck	0	1	0
	5/2018	TX5BH99DCO0E	TX	CCG6519	TX	Straight Truck	11	1	11
		No/discharged/unsecu					2		
		dshield wipers inopera		ective			1		
		Power steering violation	ons				6		
Violation:	393.9 Inop	erable Required Lamp					2		
		Sum of Violation We		<u> </u>			11		
	0/2018	TX5BCK0VJHF1	TX	CHJ2241	TX	Straight Truck	0	1	0
	/2018	TX5B399DKSE8	TX	FMT8000	TX	Straight Truck	1	1	1
Violation:	393.78 Wir	dshield wipers inopera	ative/defe	ective			1		
10/30	0/2018	TX5B1G9DMP2P	TX	BGZ9651	TX	Straight Truck	8	1	8
Violation:	393.75G-L0	DAD Weight carried exc	eeds tire	load limit (OOS)			3 + 2 (OOS)		
		idshield wipers inopera		ective			1		
Violation:	393.95(b) N	No spare fuses as requi	red				2		
		Sum of Violation We	eight => I	nspection Severity V	Veight (SW)		8		
10/29	9/2018	TX5B0D0PETS2	TX	HPY2511	TX	Straight Truck	6	1	6
Violation:	393.45 Bra	ke tubing and hose add	equacy (C	OOS)			4 + 2 (OOS)		
10/24	1/2018	TX5AV90XKTDA	TX	HPY2587	TX	Straight Truck	0	1	0
10/23	3/2018	TX5AU70MUKFB	TX	BCH0726	TX	Straight Truck	4	1	4
		erable Required Lamp No/discharged/unsecu	red fire ex	tinguisher			2 2		
		Sum of Violation We	eight => I	nspection Severity V	Veight (SW)		4		
10/12	2/2018	TX5AJ80MUD3B	TX	179918	KS	Truck Tractor	0	1	0
10/11	1/2018	TX5AI79DCJE8	TX	DTP9900	TX	Straight Truck	12	1	12
Violation:	393.48(a) I	noperative/defective b	rakes				4		
		Power steering violation					6		
		Inspection, repair and		ance of parts & acce	essories		2		
		Sum of Violation We					12		
10/10	0/2018	TX5AHD0ABRRS	TX	BWY5983	TX	Straight Truck	15	1	15
Violation:	<u>,                                      </u>	Power steering violation		DW13303	17.	Straight Track	6		
Violation:		Steering wheel not see		sken			6		
		il and/or grease leak	carea/Dic	men			3		
violation:	330.3(D) U		oight => !	nepoetion Coverity	Noight (CM)				
40/0	/2010	Sum of Violation We		· · · · · · · · · · · · · · · · · · ·		Chun; -l-+ T	15	4	
	/2018	TX5A9B9DJE7Y	TX	CHJ1123	TX	Straight Truck	3	1	3
Violation:		erable Required Lamp					2		
Violation:	393.78 Wir	idshield wipers inopera					1		
		Sum of Violation We		· · · · · · · · · · · · · · · · · · ·	Veight (SW)		3		
	/2018	TX5A4B9DBZ1L	TX	HSN9832	TX	Straight Truck	8	1	8
Violation:	393.78 Win	idshield wipers inopera					1		
		Only the 100	00 most r	ecent inspections a			721	194	1 247
					Suin (	of measure weights	121	134	1,247

Number	2/14/2020		S	атету імеа:	surement System - Ve	nicie Maint. BASIC	(U.S. DOT# 113378)			
Inspection Date   Number   State   Plate Number   Plate State   Type   Weight   Time   Total   Meight   Weight   Weig								Measure	<u>;</u> =	
Inspection Date			Report			Vehicle				
Number								Sum of t		Veight
	Inspect	ion Date	Date Number		Plate Number	Plate State	Туре	Weight	Weight	_
	Violation	202 0E/f) V	  a / insufficient warning	 		1			(IIVV)	(TOTVV)
				guevices						
Sum of Violation Weight ⇒ Inspection Severity Weight (SW)   8				/\/ \with ou	it propor load cociii	coment (OOS)				
Sum of Violation Weight => Inspection Severity Weight (SW)   S   S   TX59UC0XJGON   TX   JMN9597   TX   Straight Truck   S   S   S   S   S   S   S   S   S	violation:	392.9 DIIVE	er may not operate a Cr	viv withot	at proper toad secui	rement (003)				
9/17/2018			Sum of Violation We	siaht -> Ir	acpostion Coverity	Noight (CM)				
	0/17	/2010			<u> </u>		Ctualabt Turral		1	
				IX	JMN9597	IX	Straight Truck		1	5
Sum of Violation Weight ⇒ Inspection Severity Weight (SW)										
9/5/2018	Violation:	393.9 Inop	· · · · · · · · · · · · · · · · · · ·							
8/23/2018					· · · · · · · · · · · · · · · · · · ·					
8/15/2018								0	1	0
## A			TX595E9DDZ09	TX		TX		0	1	0
3/1/1997; Straight Truck mfg on/after 3/1/1998    396.3(a)(1) Inspection, repair and maintenance of parts & accessories (OOS)	8/15,	/2018	TX58XB9DHB43	TX	93TCB9	TX	Straight Truck	8	1	8
Sum of Violation Weight ⇒ Inspection Severity Weight (SW)   S	Violation:	393.55(d)(	1) CMV not equipped w	ith ABS m	nalfunction circuit o	r signal (Truck-Tr	ractor mfg on/after	4		
Sum of Violation Weight => Inspection Severity Weight (SW)   8		3/1/1997; 9	Straight Truck mfg on/a	fter 3/1/1	1998)					
Sum of Violation Weight ⇒ Inspection Severity Weight (SW)   8	Violation:	396.3(a)(1)	Inspection, repair and	mainten	ance of parts & acce	essories (OOS)		2 + 2		
8/15/2018   TX58XD9DHV74   TX   CHJ2876   TX   Straight Truck   17   1   17   17   17   17   17   17								(OOS)		
8/15/2018   TX58XD9DHV74   TX   CHJ2876   TX   Straight Truck   17   1   17   17   17   17   17   17			Sum of Violation We	eight => Ir	nspection Severity V	Veight (SW)		8		
Violation: 396.5(b) Oil and/or grease leak   3	8/15	/2018			· · · · · · · · · · · · · · · · · · ·		Straight Truck	17	1	17
Violation:   393.45 Brake tubing and hose adequacy (OOS)										
Coos				eguacy (C	)OS)					
Violation:   393.45B2UV Brake Hose or Tubing Chafing and/or Kinking Under Vehicle   4   393.47(a)   Inadequate brakes for safe stopping   4   4   4   5   5   5   5   5   5   5	Violationi	0001 10 B14	ne tabilig and nose add	equacy (c						
Violation:   393.47(a)   Inadequate brakes for safe stopping   393.48   393.48   Inadequate brakes for safe stopping   393.78   Inadequate brakes for safe stopping   393.98   Inadequate brakes for safe stopping   393.99   Inadequate brakes for s	Violation:	393.45B2U	V Brake Hose or Tubing	Chafing	and/or Kinking Und	ler Vehicle				
Sum of Violation Weight => Inspection Severity Weight (SW)			-	-						
8/8/2018       TX58Q79DJH6T       TX       BGV8075       TX       Straight Truck       1       1       1         Violation:       393.78 Windshield wipers inoperative/defective       1       1       6       1       6         8/6/2018       TX58070XJG15       TX       JSW3125       TX       Straight Truck       6       1       6         Violation:       393.28 Improper or no wiring protection as required       3       3       Violation:       393.78 Windshield wipers inoperative/defective       1       Violation:       393.98 Windshield wipers inoperative/defective       1       Violation:       393.99 No/dishield wipers inoperative/defective       1       Violation:       393.99 No/dishield wipers inoperative/defective       1       Violation:       393.99 No/dishield wipers inoperative/defective       1       Violation:       393.99 Inoperable Required Lamp       2       Violation:       4       1       4       1       4       4       1       4       4       1       4       4       1       4       4       1       4       4       1       4       4       1       4       4       1       4       4       1       4       4       1       4       4       1       4       4       1       9						Veight (SW)				
Violation: 393.78 Windshield wipers inoperative/defective	8/8/	2018			·		Straight Truck		1	1
8/6/2018   TX58070XJG15   TX   JSW3125   TX   Straight Truck   6   1   6						17/	Straight Hack			
Violation:       393.28 Improper or no wiring protection as required       3         Violation:       393.78 Windshield wipers inoperative/defective       1         Violation:       393.99 Inoperable Required Lamp       2         Sum of Violation Weight ⇒ Inspection Severity Weight (SW)       6         8/1/2018       TX58JF9DBBXD       TX       HSN9834       TX       Straight Truck       4       1       4         Violation:       393.95(a) No/discharged/unsecured fire extinguisher       2       2       2         Violation:       393.99(b) Failure to equip truck with seatbelts       2       2         Sum of Violation Weight ⇒ Inspection Severity Weight (SW)       4       4         7/31/2018       TX58J99DBBX5       TX       DTP9898       TX       Straight Truck       9       1       9         Violation:       393.55(d)(2) CMV manufactured on/after 3/1/2001 not equipped with ABS malfunction circuit / lamp from towed vehicle in cab.       2	-					TV	Ctraight Truck		1	
Violation:       393.78 Windshield wipers inoperative/defective       1         Violation:       393.78 Windshield wipers inoperative/defective       2         Sum of Violation Weight ⇒ Inspection Severity Weight (SW)       6         8/1/2018       TX58JF9DBBXD       TX       HSN9834       TX       Straight Truck       4       1       4         Violation:       393.93(b) Failure to equip truck with seatbelts       2       Straight Truck       9       1       9         Violation:       393.55(d)(2) CMV manufactured on/after 3/1/2001 not equipped with ABS malfunction circuit / lamp from towed vehicle in cab.       Violation:       393.93(b) Failure to equip truck with seatbelts       2       Violation:       393.93(b) Failure to equip truck with seatbelts       2       Violation:       393.99 Inoperable Required Lamp       2         Violation:       393.99 Defroster / Defogger inoperative       1       1       4         Violation:       393.95(f) No / insufficient warning devices       2<						17	Straight Huck		1	
Sum of Violation   Sum of Viol										
				itive/dere	ctive					
8/1/2018 TX58JF9DBBXD TX HSN9834 TX Straight Truck 4 1 4 Violation: 393.95(a) No/discharged/unsecured fire extinguisher 2 Violation: 393.93(b) Failure to equip truck with seatbelts 2  Sum of Violation Weight => Inspection Severity Weight (SW) 4  7/31/2018 TX58J99DBBX5 TX DTP9898 TX Straight Truck 9 1 9 Violation: 393.55(d)(2) CMV manufactured on/after 3/1/2001 not equipped with ABS malfunction circuit / lamp from towed vehicle in cab. Violation: 393.93(b) Failure to equip truck with seatbelts 2 Violation: 393.91 Inoperable Required Lamp 2 Violation: 393.91 Defroster / Defogger inoperative 1  Sum of Violation Weight => Inspection Severity Weight (SW) 9  7/24/2018 TX58BD9DIZB8 TX HPY2587 TX Straight Truck 4 1 4 Violation: 393.95(f) No / insufficient warning devices 2 Violation: 393.95(a) No/discharged/unsecured fire extinguisher 2  Sum of Violation Weight => Inspection Severity Weight (SW) 4	violation:	393.9 mop		:- -4 t-		M - : -  - + / C   M				
Violation: 393.95(a) No/discharged/unsecured fire extinguisher 2 393.93(b) Failure to equip truck with seatbelts 2  Sum of Violation Weight => Inspection Severity Weight (SW) 4  7/31/2018 TX58I99DBBX5 TX DTP9898 TX Straight Truck 9 1 9  Violation: 393.55(d)(2) CMV manufactured on/after 3/1/2001 not equipped with ABS malfunction circuit / 4  lamp from towed vehicle in cab.  Violation: 393.93(b) Failure to equip truck with seatbelts 2  Violation: 393.9 Inoperable Required Lamp 2  Violation: 393.79 Defroster / Defogger inoperative 1  Sum of Violation Weight => Inspection Severity Weight (SW) 9  7/24/2018 TX58BD9DIZB8 TX HPY2587 TX Straight Truck 4 1 4  Violation: 393.95(f) No / insufficient warning devices 2  Violation: 393.95(a) No/discharged/unsecured fire extinguisher 2  Sum of Violation Weight => Inspection Severity Weight (SW) 4	0/4/	2010			<u> </u>		C: : 1 · T			
Sum of Violation: 393.93(b) Failure to equip truck with seatbelts   2     Sum of Violation Weight => Inspection Severity Weight (SW)   4						IX	Straight Truck		1	4
			, ,		•					
7/31/2018 TX58I99DBBX5 TX DTP9898 TX Straight Truck 9 1 9 Violation: 393.55(d)(2) CMV manufactured on/after 3/1/2001 not equipped with ABS malfunction circuit / 4 lamp from towed vehicle in cab. Violation: 393.93(b) Failure to equip truck with seatbelts 2 Violation: 393.9 Inoperable Required Lamp 2 Violation: 393.79 Defroster / Defogger inoperative 1  Sum of Violation Weight => Inspection Severity Weight (SW) 9  7/24/2018 TX58BD9DIZB8 TX HPY2587 TX Straight Truck 4 1 4 Violation: 393.95(f) No / insufficient warning devices 2 Violation: 393.95(a) No/discharged/unsecured fire extinguisher 2  Sum of Violation Weight => Inspection Severity Weight (SW) 4	Violation:	393.93(b) F	<u> </u>							
Violation: 393.55(d)(2) CMV manufactured on/after 3/1/2001 not equipped with ABS malfunction circuit / lamp from towed vehicle in cab.  Violation: 393.93(b) Failure to equip truck with seatbelts 2  Violation: 393.9 Inoperable Required Lamp 2  Violation: 393.79 Defroster / Defogger inoperative 1  Sum of Violation Weight => Inspection Severity Weight (SW) 9  7/24/2018 TX58BD9DIZB8 TX HPY2587 TX Straight Truck 4 1 4  Violation: 393.95(f) No / insufficient warning devices 2  Violation: 393.95(a) No/discharged/unsecured fire extinguisher 2  Sum of Violation Weight => Inspection Severity Weight (SW) 4										
lamp from towed vehicle in cab.  Violation: 393.93(b) Failure to equip truck with seatbelts 2  Violation: 393.91 Inoperable Required Lamp 2  Violation: 393.79 Defroster / Defogger inoperative 1  Sum of Violation Weight => Inspection Severity Weight (SW) 9  7/24/2018 TX58BD9DIZB8 TX HPY2587 TX Straight Truck 4 1 4  Violation: 393.95(f) No / insufficient warning devices 2  Violation: 393.95(a) No/discharged/unsecured fire extinguisher 2  Sum of Violation Weight => Inspection Severity Weight (SW) 4								9	1	9
Violation: 393.93(b) Failure to equip truck with seatbelts 2   Violation: 393.9 Inoperable Required Lamp 2   Violation: 393.79 Defroster / Defogger inoperative 1   Sum of Violation Weight => Inspection Severity Weight (SW) 9   7/24/2018 TX58BD9DIZB8 TX HPY2587 TX Straight Truck 4 1 4   Violation: 393.95(f) No / insufficient warning devices 2   Violation: 393.95(a) No/discharged/unsecured fire extinguisher 2   Sum of Violation Weight => Inspection Severity Weight (SW) 4	Violation:			n/after 3,	/1/2001 not equippe	ed with ABS malf	unction circuit /	4		
Violation:     393.9 Inoperable Required Lamp     2       Violation:     393.79 Defroster / Defogger inoperative     1       Sum of Violation Weight => Inspection Severity Weight (SW)     9       7/24/2018     TX58BD9DIZB8     TX     HPY2587     TX     Straight Truck     4     1     4       Violation:     393.95(f) No / insufficient warning devices     2       Violation:     393.95(a) No/discharged/unsecured fire extinguisher     2       Sum of Violation Weight => Inspection Severity Weight (SW)										
Violation:     393.79 Defroster / Defogger inoperative     1       Sum of Violation Weight => Inspection Severity Weight (SW)       7/24/2018     TX58BD9DIZB8     TX     HPY2587     TX     Straight Truck     4     1     4       Violation:     393.95(f) No / insufficient warning devices     2       Violation:     393.95(a) No/discharged/unsecured fire extinguisher     2       Sum of Violation Weight => Inspection Severity Weight (SW)	Violation:			ith seatb	elts			2		
Sum of Violation Weight => Inspection Severity Weight (SW)  7/24/2018 TX58BD9DIZB8 TX HPY2587 TX Straight Truck 4 1 4  Violation: 393.95(f) No / insufficient warning devices 2  Violation: 393.95(a) No/discharged/unsecured fire extinguisher 2  Sum of Violation Weight => Inspection Severity Weight (SW) 4	Violation:							2		
7/24/2018TX58BD9DIZB8TXHPY2587TXStraight Truck414Violation:393.95(f) No / insufficient warning devices2Violation:393.95(a) No/discharged/unsecured fire extinguisher2Sum of Violation Weight => Inspection Severity Weight (SW)	Violation:	393.79 Def	roster / Defogger inope	rative				1		
7/24/2018TX58BD9DIZB8TXHPY2587TXStraight Truck414Violation:393.95(f) No / insufficient warning devices2Violation:393.95(a) No/discharged/unsecured fire extinguisher2Sum of Violation Weight => Inspection Severity Weight (SW)			Sum of Violation We	eight => Ir	nspection Severity V	Veight (SW)		9		
Violation:       393.95(f) No / insufficient warning devices       2         Violation:       393.95(a) No/discharged/unsecured fire extinguisher       2         Sum of Violation Weight => Inspection Severity Weight (SW)       4	7/24	/2018	TX58BD9DIZB8	TX	HPY2587	TX	Straight Truck	4	1	4
Violation:       393.95(a) No/discharged/unsecured fire extinguisher       2         Sum of Violation Weight => Inspection Severity Weight (SW)       4	Violation:			g devices			<u> </u>			
Sum of Violation Weight => Inspection Severity Weight (SW) 4				-	tinguisher					
		300.00(u/ I				Veight (SW)				
1/10/2010 INDINCOMOTION IN DOI 0011 IN Straight Huck 0 I 0	7/10	/2018			<u> </u>		Straight Truck		1	
	1/10/	2010	IVOTVCOMORAO	17	D3I 0011	1/\	Juaight Huck		т	

Only the 1000 most recent inspections are included in this print view.				
Sum of measure we	ights	721	194	1,247

							Measure	= =	
		Report			Vehicle		Sum of t	the Total V (TotW)	Veight
							Sum of t	the Time V (TiW)	Veight
Inspect	<u>Inspection Date</u> Number State		State	Plate Number	Plate State	Туре	Severity Weight (SW)	Time Weight (TiW)	Tota Weigh (TotW
6/26	/2018	TX57J69DDT9R	TX	171918	KS	Truck Tractor	0	1	0
6/21	/2018	TX57E90EPWEZ	TX	CHJ2875	TX	Straight Truck	0	1	0
6/18	/2018	TX57BC9DILHL	TX	AD95103	TX	Straight Truck	11	1	11
Violation:	396.3A1T T	ires (general) (OOS)					8 + 2		
							(OOS)		
/iolation:	393.78 Win	dshield wipers inoperat	tive/defe	ective			1		
		Sum of Violation Wei	ight => Ir	nspection Severity V	Veight (SW)		11		
6/15	/2018	TX578F0MUK74	TX	DYK5914	TX	Straight Truck	2	1	2
Violation:	393.9 Inop	erable Required Lamp					2		
6/13	/2018	TX576E0MUI19	TX	KMB0684	TX	Straight Truck	0	1	0
6/7/	2018	TX57099DBBUL	TX	DCF4632	TX	Straight Truck	2	1	2
/iolation:	393.9 Inop	erable Required Lamp					2		
6/5/	2018	TX56YE9DGN1O	TX	171918	KS	Truck Tractor	8	1	8
/iolation:	393.55(d)(2	2) CMV manufactured or	n/after 3,	/1/2001 not equippe	ed with ABS malf	unction circuit /	4		
		towed vehicle in cab.							
/iolation:		lo or Defective ABS Malf	unction	Indicator Lamp for	trailer manufactı	ured after	4		
	03/01/1998								
		Sum of Violation Wei		· · · · · · · · · · · · · · · · · · ·			8		
	/2018	TX56UE9DLWA7	TX	GFY9977	TX	Straight Truck	8	1	8
Violation	303 300(4)	Loose steering column	(OOS)				6+2		
violation:	393.209(C)	Loose steering cotainin	( /						
				A D.7.475.6	T)/	C	(OOS)		
5/30	/2018	TX56S49DKSC4	TX	AP74756	TX	Straight Truck	(OOS) 0	1	0
5/30 5/29	/2018 /2018	TX56S49DKSC4 TX56R89DILG8	TX TX	GBH6778	TX	Straight Truck Straight Truck	(OOS) 0 19	1	0
5/30 5/29 Violation:	/2018 /2018 396.17(c) C	TX56S49DKSC4 TX56R89DILG8 Operating a CMV without	TX TX t proof o	GBH6778	TX		(OOS) 0 19 4		
5/30 5/29 Violation: Violation:	/2018 /2018 396.17(c) C 393.95(b) N	TX56S49DKSC4 TX56R89DILG8 Operating a CMV without spare fuses as require	TX TX t proof o	GBH6778	TX		(OOS) 0 19 4 2		
5/30 5/29 /iolation: /iolation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop	TX56S49DKSC4 TX56R89DILG8 Degrating a CMV without to spare fuses as require erable Required Lamp	TX TX t proof o	GBH6778 f a periodic inspect	TX		(OOS) 0 19 4 2 2		
5/30 5/29 Violation: Violation: Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop	TX56S49DKSC4 TX56R89DILG8 Operating a CMV without spare fuses as require	TX TX t proof o	GBH6778 f a periodic inspect	TX		(OOS)  0  19  4  2  2  1+2		
5/30 5/29 Violation: Violation: Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inopos 393.100(a)	TX56S49DKSC4 TX56R89DILG8 Degrating a CMV without to spare fuses as require erable Required Lamp No or improper load se	TX TX t proof o ed curemer	GBH6778 f a periodic inspecti nt (OOS)	TX		(OOS)  0  19  4  2  2  1+2 (OOS)		
5/30 5/29 Violation: Violation: Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inopos 393.100(a)	TX56S49DKSC4 TX56R89DILG8 Degrating a CMV without to spare fuses as require erable Required Lamp	TX TX t proof o ed curemer	GBH6778 f a periodic inspecti nt (OOS)	TX		(OOS)  0  19  4  2  2  1+2 (OOS)  4+2		
5/30 5/29 Violation: Violation: Violation: Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2	TX56S49DKSC4 TX56R89DILG8 Degrating a CMV without to spare fuses as require erable Required Lamp No or improper load section (2) Brake hose or tubing (2)	TX TX t proof o ed curemer	GBH6778  f a periodic inspecti  nt (OOS)  and/or kinking (OOS)	TX		(OOS)  0  19  4  2  1+2 (OOS)  4+2 (OOS)		
5/30 5/29 Violation: Violation: Violation: Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2	TX56S49DKSC4 TX56R89DILG8 Deparating a CMV without to spare fuses as require erable Required Lamp No or improper load section (2) Brake hose or tubing of the definition of the control of	TX TX t proof o ed curemer chafing a	GBH6778 f a periodic inspecti nt (OOS) and/or kinking (OOS	TX		(OOS)  0  19  4  2  2  1+2 (OOS)  4+2 (OOS)  1		
5/30 5/29 Violation: Violation: Violation: Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2	TX56S49DKSC4 TX56R89DILG8 Deparating a CMV without No spare fuses as required erable Required Lamp No or improper load section (2) Brake hose or tubing of the dishield wipers inoperate exhaust leak under truck	TX TX t proof o ed curemer chafing a tive/defe	GBH6778 f a periodic inspecti nt (OOS) and/or kinking (OOS ective d/or sleeper	TX ion		(OOS)  0  19  4  2  2  1+2 (OOS)  4+2 (OOS)  1  1		
5/30 5/29 Violation: Violation: Violation: Violation: Violation: Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inoposition of the control of the contr	TX56S49DKSC4 TX56R89DILG8 Deparating a CMV without to spare fuses as require erable Required Lamp No or improper load section (2) Brake hose or tubing of the definition of the control of	TX TX t proof o ed curemer chafing a tive/defe	GBH6778 f a periodic inspection at (OOS) and/or kinking (OOS) active d/or sleeper aspection Severity V	TX ion 5) Veight (SW)	Straight Truck	(OOS)  0  19  4 2 2 1+2 (OOS) 4+2 (OOS) 1 1 19		
5/30 5/29 Violation: Violation: Violation: Violation: Violation: Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2 393.78 Win 393.83(g) E	TX56S49DKSC4 TX56R89DILG8 Deparating a CMV without to spare fuses as require erable Required Lamp No or improper load second to spare fuses or tubing of the spare fuses as require erable Required Lamp No or improper load second fuses for tubing of the spare fuses for the spare fuses fuses for the spare fuses fu	TX TX t proof of ed curement chafing a tive/defect cab and ight => In TX	GBH6778 f a periodic inspection at (OOS) and/or kinking (OOS) active d/or sleeper aspection Severity V R121297	TX ion  Veight (SW) TX		(OOS)  0  19  4 2 2 1+2 (OOS) 4+2 (OOS) 1 1 19 8	1	19
5/30 5/29 Violation: Violation: Violation: Violation: Violation: Violation: 5/24 Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2 393.78 Win 393.83(g) E /2018	TX56S49DKSC4 TX56R89DILG8 Deparating a CMV without to spare fuses as require erable Required Lamp No or improper load sector (a) Brake hose or tubing to dehicle wipers inoperate that the same of Violation Weitzs6M50MSP55 Deparating a CMV without	TX TX t proof o ed  curemer chafing a tive/defe c cab and ight => Ir TX t proof o	GBH6778 f a periodic inspection (OOS) and/or kinking (OOS) active d/or sleeper aspection Severity V R121297 f a periodic inspection	TX ion  Veight (SW) TX	Straight Truck	(OOS)  0  19  4 2 2 1+2 (OOS) 4+2 (OOS) 1 1 19	1	19
5/30 5/29 Violation: Violation: Violation: Violation: Violation: Violation: 5/24 Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2 393.78 Win 393.83(g) E /2018	TX56S49DKSC4 TX56R89DILG8 Deparating a CMV without to spare fuses as require erable Required Lamp No or improper load sector of the spare fuses or tubing to define the spare fuses as required to spare fuses as	TX TX t proof o ed curemer chafing a cive/defe c cab and ight => Ir TX t proof o leaks or	GBH6778 f a periodic inspection (OOS) and/or kinking (OOS) active d/or sleeper aspection Severity V R121297 f a periodic inspections	TX ion  Weight (SW)  TX ion	Straight Truck	(OOS)  0  19  4  2  2  1+2 (OOS)  4+2 (OOS)  1  1  19  8  4  4	1	19
5/30 5/29 Violation: Violation: Violation: Violation: Violation: 5/24 Violation: Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inoposition of the control of the c	TX56S49DKSC4 TX56R89DILG8 Deparating a CMV without to spare fuses as require erable Required Lamp No or improper load sector (a) Brake hose or tubing to dehicle wipers inoperate that the same of Violation Weitzs6M50MSP55 Deparating a CMV without	TX TX t proof o ed curemer chafing a cive/defe c cab and ight => Ir TX t proof o leaks or	GBH6778 f a periodic inspection (OOS) and/or kinking (OOS) active d/or sleeper aspection Severity V R121297 f a periodic inspections	TX ion  Weight (SW)  TX ion	Straight Truck  Truck Tractor	(OOS)  0  19  4 2 2 1+2 (OOS) 4+2 (OOS) 1 1 19 8 4 4 8	1	19
5/30 5/29 Violation: Violation: Violation: Violation: Violation: Violation: Violation: Violation: 5/24 Violation: Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2 393.78 Win 393.83(g) E /2018 396.17(c) C 393.45(d) E	TX56S49DKSC4 TX56R89DILG8 Deparating a CMV without to spare fuses as require erable Required Lamp No or improper load section of the spare fuses as require erable Required Lamp No or improper load section of the spare fuses as require erable Required Lamp On or improper load section of the spare fuses as required erable Required Lamp On or improper load section of the spare fuses as required erable Required Exhaust leak under truck Sum of Violation Weiner Sum of Violation Weiner Research	TX TX t proof of ed curement chafing a tive/defect cab and ight => In TX t proof of leaks or ight => In	GBH6778 f a periodic inspection at (OOS) and/or kinking (OOS) active d/or sleeper aspection Severity V R121297 f a periodic inspections aspection Severity V	TX ion  Veight (SW) TX ion  Veight (SW)	Straight Truck	(OOS)  0  19  4 2 2 1+2 (OOS) 4+2 (OOS) 1 1 19 8 4 4 8 17	1	19
5/30 5/29 Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2 393.78 Win 393.83(g) E /2018 396.17(c) C 393.45(d) E	TX56S49DKSC4 TX56R89DILG8 Deparating a CMV without to spare fuses as require erable Required Lamp No or improper load sector of the spare fuses as require erable Required Lamp No or improper load sector of the spare fuses as require erable Required Lamp No or improper load sector of the spare fuses as require erable Required Lamp Observed Lamp Sum of Violation Weiger and Sum of Violation Weiger Erable Register (Control of the spare fuses and fuses and fuses as required to spare fuses as required to spare fuses and fuses as required to spare fuses as requi	TX TX t proof of ed curement chafing a tive/defect cab and ight => In TX t proof of leaks or ight => In	GBH6778 f a periodic inspection at (OOS) and/or kinking (OOS) active d/or sleeper aspection Severity V R121297 f a periodic inspections aspection Severity V	TX ion  Veight (SW) TX ion  Veight (SW)	Straight Truck  Truck Tractor	(OOS)  0  19  4 2 2 1+2 (OOS) 4+2 (OOS) 1 1 19 8 4 4 8	1	19
5/30 5/29 Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2 393.78 Win 393.83(g) E /2018 396.17(c) C 393.45(d) E	TX56S49DKSC4 TX56R89DILG8 Deparating a CMV without to spare fuses as require erable Required Lamp No or improper load section of the spare fuses as require erable Required Lamp No or improper load section of the spare fuses as require erable Required Lamp On or improper load section of the spare fuses as required erable Required Lamp On or improper load section of the spare fuses as required erable Required Exhaust leak under truck Sum of Violation Weiner Sum of Violation Weiner Research	TX TX t proof of ed curement chafing a tive/defect cab and ight => In TX t proof of leaks or ight => In	GBH6778 f a periodic inspection at (OOS) and/or kinking (OOS) active d/or sleeper aspection Severity V R121297 f a periodic inspections aspection Severity V	TX ion  Veight (SW) TX ion  Veight (SW)	Straight Truck  Truck Tractor	(OOS)  0  19  4  2  1+2 (OOS)  4+2 (OOS)  1  1  19  8  4  4  8  17  3	1	19
5/30 5/29 Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2 393.78 Win 393.83(g) E /2018 396.17(c) C 393.45(d) E /2018 396.5(b) Oi 396.3A1T T	TX56S49DKSC4 TX56R89DILG8 Deparating a CMV without to spare fuses as require erable Required Lamp No or improper load sector of the spare fuses as require erable Required Lamp No or improper load sector of the spare fuses as require erable Required Lamp No or improper load sector of the spare fuses as require erable Required Lamp Observed Lamp Sum of Violation Weiger and Sum of Violation Weiger Erable Register (Control of the spare fuses and fuses and fuses as required to spare fuses as required to spare fuses and fuses as required to spare fuses as requi	TX TX t proof of ed  curement chafing a cive/defect cab and ight => In TX t proof of leaks or ight => In TX	GBH6778 f a periodic inspection (OOS) end/or kinking (OOS) ective d/or sleeper espection Severity V R121297 f a periodic inspectionstrictions espection Severity V GBH6779	TX ion  Veight (SW) TX ion  Veight (SW)	Straight Truck  Truck Tractor	(OOS)  0  19  4  2  1+2 (OOS)  4+2 (OOS)  1  1  19  8  4  4  8  17  3  8+2	1	19
5/30 5/29 /iolation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2 393.78 Win 393.83(g) E /2018 396.17(c) C 393.45(d) E /2018 396.5(b) Oi 396.3A1T T	TX56S49DKSC4 TX56R89DILG8 Deparating a CMV without to spare fuses as require erable Required Lamp No or improper load sector of the spare fuses as require erable Required Lamp No or improper load sector of the spare fuses as required to spare fuses as required erable Required Lamp No or improper load sector of the spare fuses as required erable Required Lamp Substituting the spare fuses as required erable Required Lamp TX56M50MSP55 Deparating a CMV without Substitution Weith Substitution Weith Lamp of Violation Weith Lamp of Vio	TX TX t proof of ed  curement chafing a tive/defect cab and ight => In TX t proof of leaks or ight => In TX chafing a	GBH6778 f a periodic inspection (OOS) and/or kinking (OOS) active d/or sleeper aspection Severity V R121297 f a periodic inspections anspection Severity V GBH6779	TX ion  Veight (SW) TX ion  Veight (SW) TX	Straight Truck  Truck Tractor	(OOS)  0  19  4  2  1+2 (OOS)  4+2 (OOS)  1  1  19  8  4  8  17  3  8+2 (OOS)	1	19
5/30 5/29 Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2 393.78 Win 393.83(g) E /2018 396.17(c) C 393.45(d) E /2018 396.3A1T T 393.45(b)(2	TX56S49DKSC4 TX56R89DILG8 Deparating a CMV without to spare fuses as require erable Required Lamp No or improper load sector of the spare fuses as require erable Required Lamp No or improper load sector of the spare fuses as required to spare fuses as required to spare fuses as required erable Required Lamp No or improper load sector of the spare fuses as required erable Required Lamp No or improper load sector of the spare fuses as required erable Required Erable Modern Erable Required Erable	TX TX t proof of ed  curement chafing a tive/defect cab and ight => In TX t proof of leaks or ight => In TX chafing a	GBH6778 f a periodic inspection (OOS) and/or kinking (OOS) active d/or sleeper aspection Severity V R121297 f a periodic inspections anspection Severity V GBH6779	TX ion  Veight (SW) TX ion  Veight (SW) TX	Truck Tractor  Straight Truck	(OOS)  0  19  4 2 2 1+2 (OOS) 4+2 (OOS) 1 1 19  8 4 4 8 17 3 8+2 (OOS) 4	1	19
5/30 5/29 Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2 393.78 Win 393.83(g) E /2018 396.17(c) C 393.45(d) E /2018 396.3A1T T 393.45(b)(2	TX56S49DKSC4 TX56R89DILG8 Deprating a CMV without to spare fuses as require erable Required Lamp No or improper load set to spare fuses as require erable Required Lamp No or improper load set to spare fuses as require erable Required Lamp No or improper load set to spare fuses as required exhaust leak under truck sum of Violation Weit TX56M50MSP55 Deprating a CMV without Sum of Violation Weit TX56E89DJO6X It and/or grease leak tires (general) (OOS)  2) Brake hose or tubing of Sum of Violation Weit TX560D9DHA2W	TX TX t proof of ed  curemer chafing a tive/defect cab and ight => Ir TX t proof of leaks or ight => Ir TX	GBH6778 f a periodic inspection f (OOS) and/or kinking (OOS) active d/or sleeper aspection Severity V R121297 f a periodic inspection constrictions aspection Severity V GBH6779 and/or kinking aspection Severity V	TX ion  Veight (SW) TX ion  Veight (SW) TX  Veight (SW)	Straight Truck  Truck Tractor	(OOS)  0  19  4  2  1+2 (OOS)  4+2 (OOS)  1  19  8  4  4  8  17  3  8+2 (OOS)  4  17	1 1	8 17
5/30 5/29 Violation:	/2018 /2018 396.17(c) C 393.95(b) N 393.9 Inop 393.100(a) 393.45(b)(2 393.78 Win 393.83(g) E /2018 396.17(c) C 393.45(d) E /2018 396.3A1T T 393.45(b)(2 /2018 396.5(b) Oi	TX56S49DKSC4 TX56R89DILG8 Deprating a CMV without to spare fuses as require erable Required Lamp No or improper load sector of the spare fuses as require erable Required Lamp No or improper load sector of the spare fuses as required examples and sector of the spare fuses as required examples as a required example fuses as required examples as a required example fuses as a required example fu	TX TX t proof of ed  curement chafing a tive/defect cab and ight => Ir TX t proof of leaks or ight => Ir TX  chafing a	GBH6778 f a periodic inspection (OOS) and/or kinking (OOS) active d/or sleeper aspection Severity V R121297 f a periodic inspections rictions aspection Severity V GBH6779 and/or kinking aspection Severity V AU20656	TX ion  Veight (SW) TX ion  Veight (SW) TX  Veight (SW)	Truck Tractor  Straight Truck	(OOS)  0  19  4  2  1+2 (OOS)  4+2 (OOS)  1  19  8  4  4  8  17  3  8+2 (OOS)  4  17  15	1 1	8 17

Only the 1000 most recent inspections are included in this print view.			
Sum of measure weights	721	194	1,247

Violation: Violation:	393.28 Imp	oroper or no wiring prot Only the 100		ecent inspections a		is print view.	721	194	1,247
	393.28 lmp				re included in th	is print view			
	393.28 lmn	proper or no wiring prot	ection a	s required			J		
violation:				c required			3		
		erable Required Lamp	ic out-or	aajastiiitiit			2		
عرد :Violation	-	Clamp or Roto type brai			1/\	Judigit Huck	4		
	2/2018	TX54V89DKWMU	TX	HYS9283	TX	Straight Truck	9	1	9
مرح :Violation	·	erable Required Lamp	1 /	DCLOSSI	1.7	Straight Huck	2	т	
	396.3(a)(1) 0/2018	TX55289DDT59	TX	BZR8991	TX	Straight Truck	2	1	2
ارد :Violation		Inspection, repair and				TIUCK TIACLOT	2	Т	
	72018 7/2018	TX556805C50C	TX	1L13595	TX	Straight Truck Truck Tractor	2	1	2
1/2	/2018	TX55680SCSOC	TX	AP74756	TX	Straight Truck		1	0
violation.	555.75(u) L	Sum of Violation We			Veight (SW)		30***		
Violation:		Brake connections with	leaks or	constrictions			4		
Violation:		ruck-Tractor with No re red after July 1997	trorene(	Live Sneeding of refl	ex remective mate	errat on venicle	3		
Violation:		Inspection, repair and		•		orial on vohiala	2		
Violation:		lo spare fuses as requir					2		
Violation:		xhaust leak under truc		d/or sleeper			1		
		red after February 200		17 1					
Violation:		B) No or Defective ABS N		on Indicator for tow	ed vehicles on ve	ehicles	4		
L							(OOS)		
Violation:	393.45(b)(2	2) Brake hose or tubing	chafing	and/or kinking (OOS	5)		4+2		
Violation:		roper or no wiring prot		•			3		
		loncompliant fog/drivi					6		
4/3	/2018	TX55799DILDS	TX	R151025	TX	Truck Tractor	30***	1	30
	./2018	TX55FA9DBENT	TX	DTP9898	TX	Straight Truck	0	1	0
	5/2018	TX55K90MSXW0	TX	CJT0753	TX	Truck Tractor	0	1	0
	3/2018	TX55MD9DBO9R	TX	BDK6159	TX	Straight Truck	0	1	0
		Sum of Violation We	ight => I	· · · · · · · · · · · · · · · · · · ·	Veight (SW)		30***		
Violation:	393.209(e)	Power steering violation					6		
Violation:		OW Hubs - oil and/or Gr		king from hub - out	er wheel		2		
Violation:		or defective brake warr					4		
Violation:		top lamp violations					6		
	3/1/1997; 9	Straight Truck mfg on/a	fter 3/1/	1998)		_			
Violation:	393.55(d)(1	L) CMV not equipped wi	th ABS n	nalfunction circuit o	r signal (Truck-Tr	actor mfg on/after	4		
	manufactu	red after February 200	1						
Violation:		B) No or Defective ABS N		on Indicator for tow	ed vehicles on ve	ehicles	4		
Violation:		operative turn signal					6		
Violation:	396.3(a)(1)	Inspection, repair and	mainten	ance of parts & acce	ssories		2		
4/27	7/2018	TX55V79DKK0I	TX	1L13555	TX	Truck Tractor	30***	1	30
		, , , , , , , , , ,			/		(OOS)		
	·	er may not operate a CN			rement (OOS)	<u> </u>	1+2		
4/30	)/2018	TX55Y89DBEOS	TX	CWC2412	TX	Straight Truck	3	1	3
	,,	Sum of Violation We	ight => I	nspection Severity V	Veight (SW)		5		
Violation:		l and/or grease leak					3		
Violation:		erable Required Lamp	17.	0113310	17	Straight Hack	2		
5/1	/2018	TX55ZC0XIF2Z	TX	GFY9976	TX	Straight Truck	5	1	5
	Tails to Con	Sum of Violation We	ight -> I	nspostion Soverity V	Voight (SW)		15		
Violation:		CMV manufactured afte npensate for wear	1 10/19/5	4 nas an automatic	airbrake adjustn	ient system that	4		
Violation	202 E2/b) (	MV manufactured after	   10/10/0	M has an automatic	airbraka adiust-	aont system that	(SW)	(TiW)	(TotW)
Inspect	tion Date	Number	State	Plate Number	Plate State	Type	Weight	_	Weight
			<b>.</b> .			_	Severity		Total
			1		,			(TiW)	
							Sum of	the Time \	Weight
		Report			Vehicle		Sum of	the Total \ (TotW)	Weight
							Measure		

114/2020			arety iviea	surement System - vei	nicie Maint. BASIC	(0.5. DOT# 113378)			
							Measure	<u> </u>	
		Report			Vehicle		Sum of the Total Weight (TotW)		
							Sum of t	the Time V (TiW)	Veight
Inspection	on Date	Number	State	Plate Number	Plate State	Type	Severity Weight	Time Weight	Total Weigh
							(SW)	(TiW)	(TotW
		Sum of Violation We	ight => I	nspection Severity V	Veight (SW)		9		
3/21/2		TX54U89DGIZ3	TX	AP74758	TX	Straight Truck	3	1	3
Violation: 393.95(a) No/discharged/unsecured fire ex						2			
Violation: 393.78 Windshield wipers inoperative/det							1		
		Sum of Violation We	ight => I	<u> </u>	Veight (SW)		3		
3/6/2		TX54F80SCSMF	TX	GWH2126	TX	Straight Truck	0	1	0
3/3/2		TX54CA0VJH20	TX	GSL2773	TX	Straight Truck	6	1	6
Violation: 393.95(b) No spare fuses as required							2		
Violation: 393.9 Inoperable Required Lamp (OOS)							2 + 2		
							(OOS)		
		Sum of Violation We			Veight (SW)		6		
2/5/2		TX53MA9DLW5Y	TX	BZR9125	TX	Straight Truck	2	1	2
		No/discharged/unsecure	ed fire ex				2		
2/2/2		TX53J89DAX3B	TX	BCH0405	TX	Straight Truck	12	1	12
		perating a CMV withou		of a periodic inspecti	on		4		
		No spare fuses as requir					2		
		Brakes (general) Explain	:				4		
Violation:	393.9 Inop	erable Required Lamp					2		
		Sum of Violation We					12		
2/2/2		TX53JF0SCSKF	TX	BC76268	TX	Straight Truck	13	1	13
Violation:	393.75(a)(3	<ul><li>B) Tire-flat and/or audib</li></ul>	le air lea	ık (OOS)			8 + 2		
							(OOS)		
Violation:	396.5(b) Oi	il and/or grease leak					3		
		Sum of Violation We					13		
2/1/2		TX53I80SCSK4	TX	BC76602	TX	Straight Truck	4	1	4
		2) CMV other than truck- tilock brake system.	tractor i	nanufactured on or	atter March 1, 19	998 not equipped	4		
		Only the 100	0 most r	ecent inspections a	re included in th	nis print view.			
					Sum	of measure weights	721	194	1,247

PERFORMANCE $\frac{\text{TotW}}{\text{MEASURE LAST}} = \frac{1,254}{194} = 6.46$ MONTH As of $\frac{12}{27}/2019$	PERFORMANCE TotW = 1,247 MEASURE THIS TIW = 194 = 6.42 MONTH As of 1/31/2020
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<sup>\*\*\*</sup> The sum of all violation severity weights (violation weight + out-of-service) for this inspection has been capped at 30.

#### **INVESTIGATION RESULTS**

Vehicle Maint. Acute/Critical Violations: 0

This carrier has no Vehicle Maintenance Acute/Critical Violations to display.

**Summary of Activities** 

**Carrier Registration** 

**Enforcement Cases** 

The summary includes information on the 5 most recent investigations

Subject to General Threshold

(Six years as of 02/13/2020 updated monthly from  $\underline{\mathsf{FMCSA}}$ )

2/14/2020

and 24 months of inspections and crash history.

Most Recent Investigation: 7/19/2016

(Non-Ratable Review) Total Inspections: 127

> Total Inspections without Violations used in SMS: 40 Total Inspections with Violations used in SMS: 87

Total Crashes\*:9

\*Crashes listed represent a motor carrier's involvement in reportable crashes, regardless of the carrier's or driver's role in the crash. Continue for details.

No penalties found

#### **USE OF SMS DATA/INFORMATION**

#### FAST Act of 2015:

Readers should not draw conclusions about a carrier's overall safety condition simply based on the data displayed in this system. Unless a motor carrier has received an UNSATISFACTORY safety rating under part 385 of title 49, Code of Federal Regulations, or has otherwise been ordered to discontinue operations by the Federal Motor Carrier Safety Administration, it is authorized to operate on the Nation's roadways.

#### Safety Measurement System:

The data in the Safety Measurement System (SMS) is performance data used by the Agency and Enforcement Community. A symbol, based on that data, indicates that FMCSA may prioritize a motor carrier for further monitoring.

The symbol is not intended to imply any federal safety rating of the carrier pursuant to 49 USC 31144. Readers should not draw conclusions about a carrier's overall safety condition simply based on the data displayed in this system. Unless a motor carrier in the SMS has received an UNSATISFACTORY safety rating pursuant to 49 CFR Part 385, or has otherwise been ordered to discontinue operations by the FMCSA, it is authorized to operate on the nation's roadways.

Motor carrier safety ratings are available at <a href="http://safer.fmcsa.dot.gov">http://safer.fmcsa.dot.gov</a> and motor carrier licensing and insurance status are available at <a href="http://li-public.fmcsa.dot.gov/">http://safer.fmcsa.dot.gov</a> and motor carrier licensing and insurance status are available at <a href="http://li-public.fmcsa.dot.gov/">http://li-public.fmcsa.dot.gov/</a>.

#### More Info

#### **On-Road Performance**

A carrier's on-road performance in each BASIC is based on 24 months of inspection and crash data.

#### **Performance Measure**

Carrier violations or crashes are weighted by time and severity to produce a measure for that carrier in each BASIC. The measure only considers individual performance, with a measure of 0 indicating best performance.

#### **Performance Percentile**

The SMS calculates a percentile (based on the measure) for each carrier with sufficient information to be compared against carriers with similar safety events (inspections, inspections with violations, crashes). Percentiles are calculated on a 0–100 scale, with 100 indicating worst performance and 0 indicating best performance.

#### Intervention Threshold

Intervention Thresholds for carriers are organized by BASIC and are set based on a given BASIC's relationship to crash risk

BASIC Passenger HM General Vehicle Maintenance 65% 75% 80%

### **Investigation Results**

#### **Acute/Critical Violations**

Acute/Critical Violations indicate that a carrier is not complying with federal safety regulations and the carrier must take corrective action.