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Business Address Contact Info Mailing Address

1555 RED RIBBONS LN (209)-539-8800 1555 RED RIBBONS LN

MANTECA, CA MANTECA, CA

95337-7926 SINGHBIKRAN@GMAIL.COM 95337-7926

Overview ToC

Operating Status: NOT AUTHORIZED *Please Note: NOT AUTHORIZED does not apply to Private or

Intrastate operations.

3 other companies viewed this DOT in the past two months

Crash/PU ratio: 0.0%

Clean Inspection ratio: No inspections

Estimated BASIC Scores (as of 12/27/2024)

	Unsafe Driving	Hours of Service				HM Compliance	Crash
Relative Scores	0% ○	0% ○	0% ○	0% ○	0% ○	0% ○	0% ○
Alert Status	No	No	No	No	No	No	No



Estimated Inspection Selection System (ISS) Score: 63

Category: Optional Inspect

* The Estimated ISS score is based on Insufficient Data Algorithm *

BASIC Score	es History -	Unsafe	Driving	ToC)
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There are no Scores for this BASIC

BASIC Scores History - Hours of Service ToC

There are no Scores for this BASIC

BASIC Scores History - Driver Fitness ToC

There are no Scores for this BASIC

BASIC Scores History - Controlled Substance ToC

There are no Scores for this BASIC



BASIC Scores History - Vehicle Maintenance ToC

There are no Scores for this BASIC

BASIC Scores History - Crash ToC

There are no Scores for this BASIC

BASIC Scores History - Hazmat ToC

There are no Scores for this BASIC

BASIC Measures: Violation Points per Inspection Trends ToC

No inspection violations



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BASIC I	Measures	s * - Tabl	e ToC												
UD-Unsafe	Driving, HOS	-Hours of Se	rvice, DF-Dri	iver Fitness,	CS-Controlle	d Substance	s, VM-Vehicl	e Maintenan	ce						
Date	UD Measure	UD AC	UD with Viol	HOS Measure	HOS AC	HOS with Viol	DF Measure	DF AC	DF with Viol	CS Measure	CS AC	CS with Viol	VM Measure	VM AC	VM with Viol
12/2024	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
11/2024	0.00	N	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
10/2024	0.00	N	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
09/2024	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0
08/2024	0.00	N	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
07/2024	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
06/2024	0.00	N	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
05/2024	0.00	N	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
04/2024	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
03/2024	0.00	N	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
02/2024	0.00	N	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
01/2024	0.00	N	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
12/2023	0.00	N	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
11/2023	0.00	N	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
10/2023	0.00	N	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
09/2023	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0
08/2023	0.00	N	0	0.00	N	0	0.00	N	0	0.00	Ν	0	0.00	N	0
07/2023	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0
06/2023	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0
05/2023	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0
04/2023	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0
03/2023	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0
02/2023	0.00	N	0	0.00	N	0	0.00	N	0	0.00	Ν	0	0.00	N	0
01/2023	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0
12/2022	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0
11/2022	0.00	N	0	0.00	N	0	0.00	N	0	0.00	Ν	0	0.00	N	0
10/2022	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0
09/2022	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0
08/2022	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0	0.00	N	0
07/2022	0.00	N	0	0.00	N	0	0.00	N	0	0.00	Ν	0	0.00	N	0
06/2022	0.00	N	0	0.00	Ν	0	0.00	Ν	0	0.00	Ν	0	0.00	N	0
05/2022	0.00	N	0	0.00	N	0	0.00	N	0	0.00	Ν	0	0.00	N	0

^{*} BASIC Measures are the absolute SMS scores that are compared within each Safety Event Group to determine the BASIC Score percentiles.

KPI: BASIC Measures	by Fleet	Size a	nd Cargo	Group	ToC									
Fleet Size: 1-5 PUs														
	Unsafe D	riving	Hours of	Service	Driver Fi	tness	Contro Substa		Vehic Mainter		HM Com	oliance	Cras	sh
Cargo Group (Companies)	Avg.	Comp. to Avg.	Avg.	Comp. to Avg.	Avg.	Comp. to Avg.	Avg.	Comp. to Avg.	Avg.	Comp. to Avg.	Avg.	Comp. to Avg.	Avg.	Comp. to Avg.
Flatbed (441246)	0.51	Better	0.12	Better	0.22	Better	0.01	Better	1.75	Better	0.01	Better	0.04	Better
General Freight (487017)	0.79	Better	0.23	Better	0.20	Better	0.02	Better	1.90	Better	0.01	Better	0.06	Better
MK RELOADED INC	0.00	0	0.00)	0.00	0	0.0	0	0.0)	0.0	0	0.00)

Estimated ISS Score: 63 Optional Inspect ToC About the Inspection Selection System



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Date	Estimated ISS Score	Recommendation	Algorithm
12/27/2024	63	Optional Inspect	Insufficient Data Algorithr
11/29/2024	63	Optional Inspect	Insufficient Data Algorithr
10/25/2024	63	Optional Inspect	Insufficient Data Algorithr
09/27/2024	63	Optional Inspect	Insufficient Data Algorithr
08/30/2024	63	Optional Inspect	Insufficient Data Algorithr
07/26/2024	63	Optional Inspect	Insufficient Data Algorithr
06/28/2024	63	Optional Inspect	Insufficient Data Algorithr
05/31/2024	63	Optional Inspect	Insufficient Data Algorithr
04/26/2024	63	Optional Inspect	Insufficient Data Algorithr
03/29/2024	63	Optional Inspect	Insufficient Data Algorithr
02/23/2024	63	Optional Inspect	Insufficient Data Algorithr
01/26/2024	63	Optional Inspect	Insufficient Data Algorithr
12/29/2023	63	Optional Inspect	Insufficient Data Algorithn
11/24/2023	63	Optional Inspect	Insufficient Data Algorithn
10/27/2023	63	Optional Inspect	Insufficient Data Algorithn
09/29/2023	63	Optional Inspect	Insufficient Data Algorithr
08/25/2023	63	Optional Inspect	Insufficient Data Algorithn
07/28/2023	63	Optional Inspect	Insufficient Data Algorithr
06/30/2023	63	Optional Inspect	Insufficient Data Algorithr
05/26/2023	63	Optional Inspect	Insufficient Data Algorithr
04/28/2023	63	Optional Inspect	Insufficient Data Algorithr
03/31/2023	63	Optional Inspect	Insufficient Data Algorithr
02/24/2023	63	Optional Inspect	Insufficient Data Algorithr
01/27/2023	63	Optional Inspect	Insufficient Data Algorithr
12/30/2022	63	Optional Inspect	Insufficient Data Algorithr
11/25/2022	63	Optional Inspect	Insufficient Data Algorithr
10/28/2022	63	Optional Inspect	Insufficient Data Algorithr
09/30/2022	63	Optional Inspect	Insufficient Data Algorithr
08/26/2022	63	Optional Inspect	Insufficient Data Algorithr
07/29/2022	63	Optional Inspect	Insufficient Data Algorithr
06/24/2022	63	Optional Inspect	Insufficient Data Algorithr
05/27/2022	63	Optional Inspect	Insufficient Data Algorithm

Investigation Results ToC

No Investigations reported on FMCSA website

Penalties History ToC

There is a problem with the Penalties data on FMCSA website.

Acute Critical Violations (Based on Investigations as per CSA Methodology Appendix A) ToC

No Data

No red flag violations in the last 24 months



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DOT Registration Info	rmation: The following	information on this s	pecific DOT # is from the	ne Federal DOT (as of (Operating Authority			
DOT Registration: 05/16/20	022 Total Power Unit	ts: 1 Total T	rucks: 1 To	otal Trailers: 0 To	tal Passenger Vehicles: 0			
Status	Entity Type	Organization Type	Nation	Total Cars	Drivers / CDL Drivers			
A	С	-	US	0	1/1			
MCS-150 Date	Op Codes	Shipper Op Codes	Shipper HazMat Op Codes	Latest Review Type	Latest Review Document Number(Date)			
06/23/2023					()			
MCS-150 Mileage (Year)	Record Update Date	Transports Hazmats	DOT Census Date	Recordable Accident Rate	Preventable Accident Rate			
56,000 (2023)	06/23/2023	N	05/16/2022	0%	0%			
MCS-151 Mileage	Safety Rating (Date)	SEA Accident	SEA Driver	SEA Vehicle	SEA Management			
0	None (None)	0%	0%	0%	0%			
Classificat	ion Codes	Cargo Carried (per MCS-150)						
Authorized	d-For-Hire	General Freight, Building Materials						

DOT MCS-15	O History To	oC .	(as of 0	7/09/20	23 DOT c	ensus)			
Census Date	MCS-150 Date	MCS-150 Mileage	VMT Year	Power Units	Drivers	Trailers	Company Rep1	Company Rep2	Email
7/9/2023	6/23/2023	56000	2023	1	1	0	BIKRAN SINGH		SINGHBIKRAN@GMAIL.COM
6/9/2022	6/6/2022	0		1	1	0	BIKRAN SINGH		SINGHBIKRAN@GMAIL.COM

Crash Summary Chart ToCcrashes Summary - Chart (based on all available crash data)

No Data

Crashes Summary - Table	(ba	sed on all a	available cr	ash data)	ToC					
	TOTAL	Last 6 months	7-12 months	13-18 months	19-24 months	25-30 months	30-36 months	37-41 months	42-48 months	Over 49 months
Total Reportable	0	0	0	0	0	0	0	0	0	0
Fatalities	0	0	0	0	0	0	0	0	0	0
Injuries	0	0	0	0	0	0	0	0	0	0
Tow Away	0	0	0	0	0	0	0	0	0	0
With Citations	0	0	0	0	0	0	0	0	0	0
Federal Recordable	0	0	0	0	0	0	0	0	0	0
Preventable	0	0	0	0	0	0	0	0	0	0
Crash per Pwr Unit	-	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-

Inspection Summary **ToC** The following inspection information is based on results for 24 months prior to: 02/14/2025. Please note that the total inspections number is not necessarily the total of the vehicle, driver and hazmat inspections, as one inspection may have included any combination of the below inspections.

Overall (Please note that the total inspections number is not necessarily the total of the vehicle, driverand hazmat inspections, as one inspection may have included any combination of the below inspections) Total Inspections: 1 Total Inspections: 1 Total Inspections: 0 Total Out of Service: 1 Total Out of Service: 0 Total Out of Service: 0 Out of Service: 100.00% National Average: 24.68% Difference: 75.32% Out of Service: 0.00% National Average: 6.67% Difference: -6.67% Out of Service: 0.00% National Average: 2.97% Difference: -2.97% Total Inspections: 1 Total Out of Service: 0 Out of Service: 0% National Average: 20.82% Difference: -20.82%



KPI: Inspection Viol OOS	Rates by Carg	o Group To	С					
	OVE	RALL	VEH	ICLE	DRI	VER	HAZ	MAT
Cargo Group	Average	Compared to Average	Average	Compared to Average	Average	Compared to Average	Average	Compared to Average
Flatbed	32.34%	Better	29.97%	Worse	11.62%	Better	0.49%	Better
General Freight	28.74%	Better	24.98%	Worse	12.59%	Better	0.22%	Better
MK RELOADED INC	0	%	10	0%	0	%	0	%

FHWA Registration Information: The following data on this Motor Carrier is from the Federal Hwy Administration **ToC**

No Data

Insurance Required **ToC**

No Data for Insurance Required

Active / Pending Insurance

No Data

Insurance History

No Data for Insurance History

FHWA Authorities ToC

No Data for FHWA Authorities

Authority History

No Data for Authority History

Severe Violations (i.e. those with >= 8 points) - Chart ToC

No Data

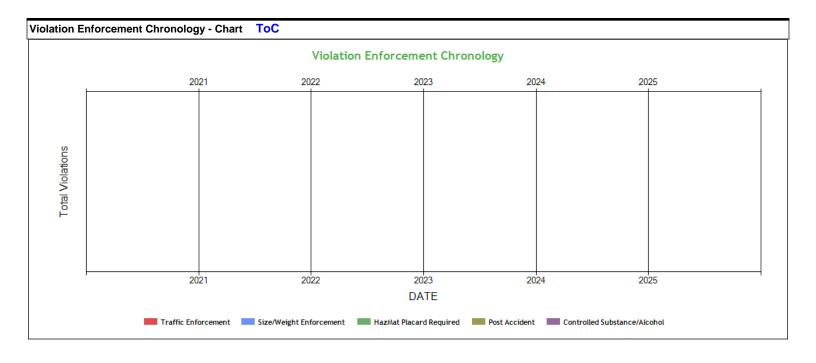
Severe Violations (i.e. those with >= 8 points) - Table

No Data

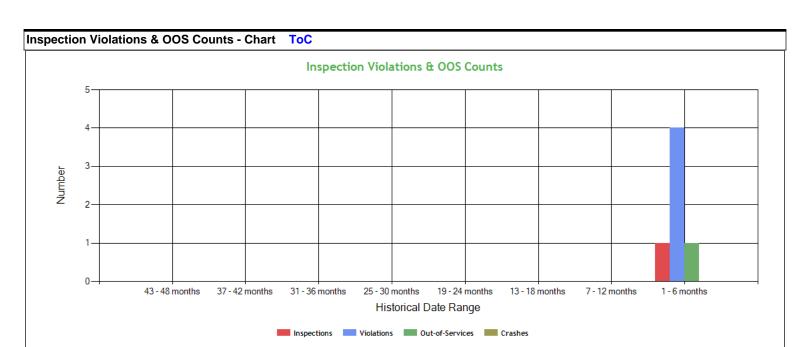


Violation Report To	С					
Inspection Date	Inspection State	BASIC	Violation Description	oos	VIN	Severity Points
01/02/2025	TX	Vehicle Maintenance	393.9TS - Inoperative turn signal	Yes	1XPXD49X3KD265502	6
01/02/2025	TX	Vehicle Maintenance	393.9T - Inoperative tail lamp	No	1XPXD49X3KD265502	6
01/02/2025	TX	Vehicle Maintenance	393.95F - No / insufficient warning devices	No	1XPXD49X3KD265502	2
01/02/2025	TX	Vehicle Maintenance	393.9 - Inoperative required lamps	No	1XPXD49X3KD265502	2
No filters were applied who	en generating this r	eport, see the live	report for more options.			

Violation Summary ToC										
Violation Group	Code	Description	# of Violations	# of OOS Violations	Severity Points					
Lighting	393.9T	Inoperative tail lamp	1	0	6					
Lighting	393.9TS	Inoperative turn signal	1	1	6					
Clearance Identification Lamps/Other	393.9	Inoperative required lamps	1	0	2					
Emergency Equipment	393.95F	No / insufficient warning devices	1	0	2					
	Violation Group Lighting Lighting Clearance Identification Lamps/Other	Violation Group Code Lighting 393.9T Lighting 393.9TS Clearance Identification Lamps/Other 393.9	Violation Group Code Description Lighting 393.9T Inoperative tail lamp Lighting 393.9TS Inoperative turn signal Clearance Identification Lamps/Other 393.9 Inoperative required lamps Emergency Equipment 393.95F No / insufficient warning	Violation Group Code Description # of Violations Lighting 393.9T Inoperative tail lamp 1 Lighting 393.9TS Inoperative turn signal 1 Clearance Identification Lamps/Other 393.9 Inoperative required lamps 1 Emergency Equipment 393.95F No / insufficient warning 1	Violation Group Code Description # of Violations # of OOS Violations Lighting 393.9T Inoperative tail lamp 1 0 Lighting 393.9TS Inoperative turn signal 1 1 Clearance Identification Lamps/Other 393.9 Inoperative required lamps 1 0 Emergency Equipment 393.95F No / insufficient warning 1 0					

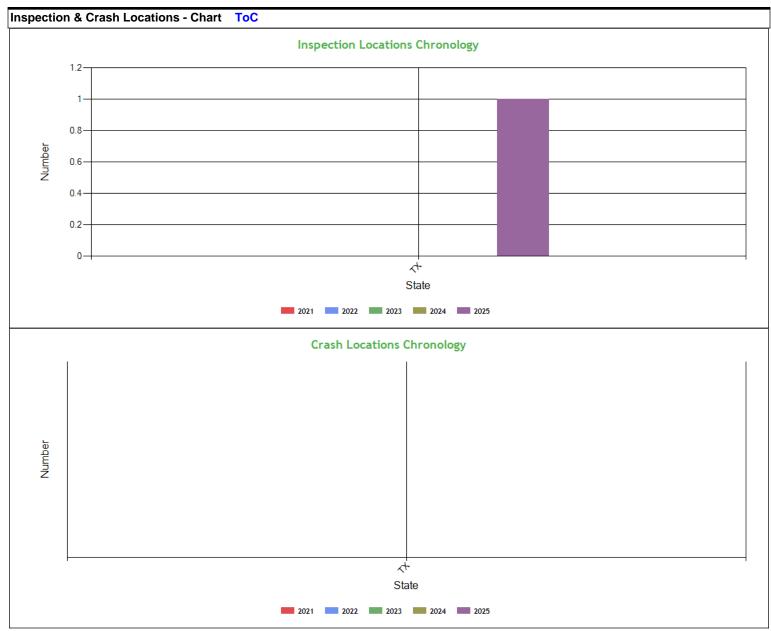


Violation Enforcement Chronology - Table	ToC				
	2021	2022	2023	2024	2025
Traffic Enforcement	0	0	0	0	0
Size/Weight Enforcement	0	0	0	0	0
HazMat Placard Required	0	0	0	0	0
Post Accident	0	0	0	0	0
Controlled Substance/Alcohol	0	0	0	0	0



Date Range	Inspections	Violations	Out-of-Services	Crashes
TOTAL	1	4	1	0
1 - 6 months	1	4	1	0
7 - 12 months	0	0	0	0
13 - 18 months	0	0	0	0
19 - 24 months	0	0	0	0
25 - 30 months	0	0	0	0
31 - 36 months	0	0	0	0
37 - 42 months	0	0	0	0
43 - 48 months	0	0	0	0

Radius of Ope	Radius of Operation (based on Inspections and Crashes during the past 3 years) ToC											
	Total Drive between 0 and 50 miles radius Drive between 0 and 50 miles radius Drive between 0 and 50 miles radius Drive between 0 Drive between 201 and 300 miles radius Drive between 301 and 400 miles radius Drive between 401 and 500 miles radius Drive between 401 and 500 miles radius miles radius radius Drive between 401 and 500 miles radius miles radius miles radius pradius radius radius prive between 401 and 500 miles radius miles radius miles radius pradius prive between 401 and 500 miles radius miles radius pradius											
Power Units (i.e. unique VINs)	1	0	0	0	0	0	0	1				
Percent	100%	0%	0%	0%	0%	0%	0%	100%				

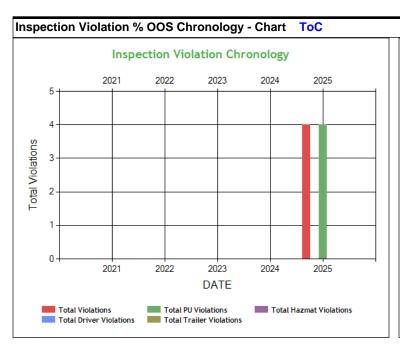


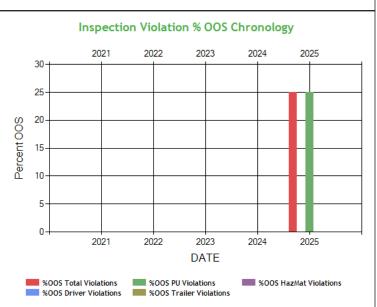
Insped	Inspection & Crash Locations - Table ToC																			
01-1-		In	spection	าร			\	/iolation:	s			Out	-of-Servi	ices				Crashes	i	
State	2021	2022	2023	2024	2025	2021	2022	2023	2024	2025	2021	2022	2023	2024	2025	2021	2022	2023	2024	2025
TOTA L	0	0	0	0	1	0	0	0	0	4	0	0	0	0	1	0	0	0	0	0
TX	0	0	0	0	1	0	0	0	0	4	0	0	0	0	1	0	0	0	0	0

Hot Spo	Hot Spot Summary ToC														
Year	Month	Level 5	Level 5 %	Level 4	Level 4 %	Level 3	Level 3 %	Level 2	Level 2 %	Level 1	Level 1 %	Level 0	Level 0 %	Levels 1 - 5	Levels 1 - 5 %
2025	January (Partial)	0	0.00%	0	0.00%	0	0.00%	1	100.00%	0	0.00%	0	0.00%	1	100.00%
	Totals	0	0.00%	0	0.00%	0	0.00%	1	100.00%	0	0.00%	0	0.00%	1	100.00%



Hot Spot Analysis											
State	County	Level	Count	Percentage							
TX	Crockett	2	1	100.00%							
Report generated using the last 12 full mo	Report generated using the last 12 full months of inspection data										

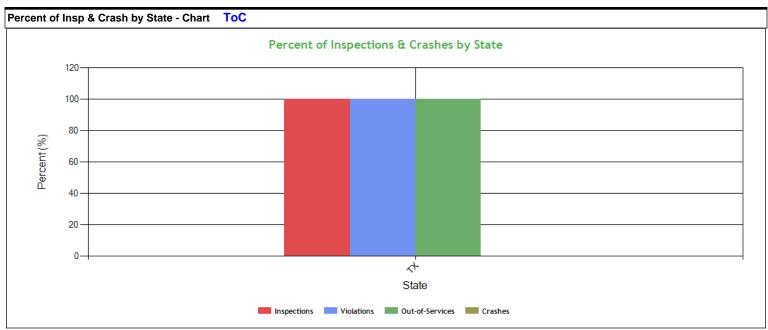




Inspection Violation % OOS Chronology - Ta	ble ToC				
	2021	2022	2023	2024	2025
Total Violations	0	0	0	0	4
Total Out Of Services	0	0	0	0	1
%OOS Total Violations	0	0	0	0	25.00
Total Driver Violations	0	0	0	0	0
Total Driver Out Of Services	0	0	0	0	0
%OOS Driver Violations	0	0	0	0	0
Total PU Violations	0	0	0	0	4
Total PU Out Of Services	0	0	0	0	1
%OOS PU Violations	0	0	0	0	25.00
Total Trailer Violations	0	0	0	0	0
Total Trailer Out Of Services	0	0	0	0	0
%OOS Trailer Violations	0	0	0	0	0
Total Hazmat Violations	0	0	0	0	0
Total Hazmat Out Of Services	0	0	0	0	0
%OOS HazMat Violations	0	0	0	0	0



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Percent of Insp	Percent of Insp & Crash by State - Table (based on Inspection data from the last 4 years) ToC								
Ctata	Inspe	ctions	Violations Out-of-Services				Crashes		
State	Total	Percent	Total	Percent	Total	Percent	Total	Percent	
	1	100	4	100	1	100	0	100	
TX	1	100	4	100	1	100	0	0	

VIN Insp Summa	ry by State (based on inspection	from the last 2 years) ToC									
		Counts in each State									
VIN	Insp	Viol Pts	T.	X							
			Insp	Viol Pts							
TOTALS	1/ 16*	1/ 16**	1	16							
1XPXD49X3KD26 5502	1	16	1	16							
* <total 1="" for="" inspections="" number="" of="" these="" vin(s)="">/n<total 1="" for="" inspections="" number="" of="" state(s)="" these=""></total></total>											
** <total severity<="" td=""><td>sum for these 1 VIN(s)>/n<total sev<="" td=""><td>verity sum for these 1 state(s)></td><td></td><td></td></total></td></total>	sum for these 1 VIN(s)>/n <total sev<="" td=""><td>verity sum for these 1 state(s)></td><td></td><td></td></total>	verity sum for these 1 state(s)>									

Violations By Unit Type ToC			
# of Violations: 4 Total Severity: 16 based on inspections in the	last 2 years		
Violation Unit: Power Unit	# of Violations: 4	Total Severity: 16	% of Total: 100%
Viol. Group: Lighting	# of Violations: 2	Total Severity: 12	% of Total: 75%
Violation	Number of Occurences	Viol. Severity	Total Severity
393.9T:Inoperative tail lamp	1	6	6
393.9TS:Inoperative turn signal	1	6	6
Viol. Group: Clearance Identification Lamps/Other	# of Violations: 1	Total Severity: 2	% of Total: 12.5%
393.9:Inoperative required lamps	1	2	2
Viol. Group: Emergency Equipment	# of Violations: 1	Total Severity: 2	% of Total: 12.5%
393.95F:No / insufficient warning devices	1	2	2



Equipment Owne	rship ToCEquipment	Ownership (based on MCS-150	0 dated 6/23/2023)						
	Trucks	Trucks Tractors Trailers Motor Coaches Vans							
Owned	0	1	0	0	0				
Term Leased	0	0	0	0	0				
Trip Leased	0	0	0	0	0				
Total No.	0	1	0	0	0				

Equipment D	etails Power I	Units ToC									
VIN	Latest Insp Date	Year	Make	Model	Body Class	Body Type	Axles	Len	Fuel Type		
1XPXD49X3KD2 65502	01/02/2025	2019	PETERBILT	389	Truck-Tractor	-	-	-	Diesel		
No Equipmen	No Equipment Details for Trailers										

Vehicle Age ToC								
Year	# Power Units	PU Percentage	# Trailers	Trailres Percentage				
2019	1	100.00%	0	0%				
Based on 24 months of inspection d	Based on 24 months of inspection data, see the live report for more options							

States of Power Unit Registrations ToC	
State	TX
Number of Power Units	1

Equipment Acquisitions - Table ToC								
	Power Units inspected for 1st time in past 12 months	Power Units inspected for 1st time in past 24 months	Power Units inspected during entire date range		Trailers inspected for 1st time in past 12 months	Trailers inspected for 1st time in past 24 months	Trailers inspected during entire date range	
Unique VINs	1	1	1		0	0	0	
Unique License Plates	1	1	1		0	0	0	
License Plate States	1	1	1		0	0	0	

Driver Details ToCDriver Details (based on MCS-150 dated 6/23/2023)							
Within 100 mi Beyond 100 mi TOTAL							
# Drivers Interstate	0	0	0				
# Drivers Intrastate	0	1	1				
TOTAL	0	1	/				
Avg. # Trip Lease Drivers/Mo: 0 # Drivers Grand Total: 1 # Drivers Commercially Licensed: 1							

Shared VIN Summary ToC

No Data



SHIPPERS DETAIL ToC based on Inspection results for the last 4 years

Shipper Name	Number of Inspections
MK RELOADED INC	1

Carrier Underwriting Report Safety Summary ToC



Time-Weighted Violation Points - no data available to draw a chart
Time-Weighted Violation Points by Vehicle - no data available to draw a chart

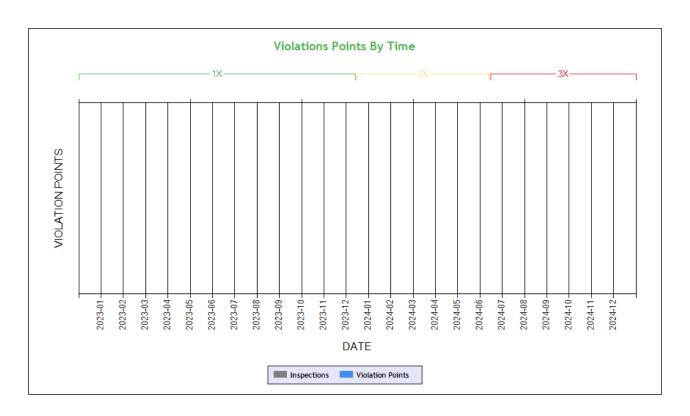
See the Excel file for the complete analysis

Violations is in (1-6/7-12/13-24mo)

Shaded = Out Of Service Violation							
Violation Group							
Violation Description	Total Time-weighted Points by VIN	% of Total Time-weighted Points by VIN					
Driver Resp							
Total Time-weighted Points							
% Total Time-Wt Pts							

SAFETY ANALYSIS TOC

Unsafe Driving



Time-Weighted Violation Points - no data available to draw a chart
Time-Weighted Severity Points by Vehicle - no data available to draw a chart

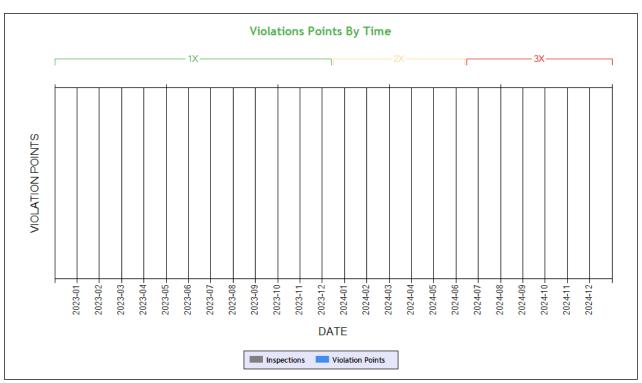
See the Excel file for the complete analysis

Violations is in (1-6/7-12/13-24mo)

Shaded = Out Of Service Violation							
Violation Group							
Violation Description	Total Time-weighted Points by VIN	% of Total Time-weighted Points by VIN					
Driver Resp							
Total Time-weighted Points							
% Total Time-Wt Pts							

HOS Compliance

Time-Weighted Violation Points - no data available to draw a chart
Time-Weighted Severity Points by Vehicle - no data available to draw a chart





Carrier Software 1-800-646-5152 info@CarrierSoftware.com CONFIDENTIAL - Intended for use by Amerigo Insurance Agency - Date: 2/15/2025

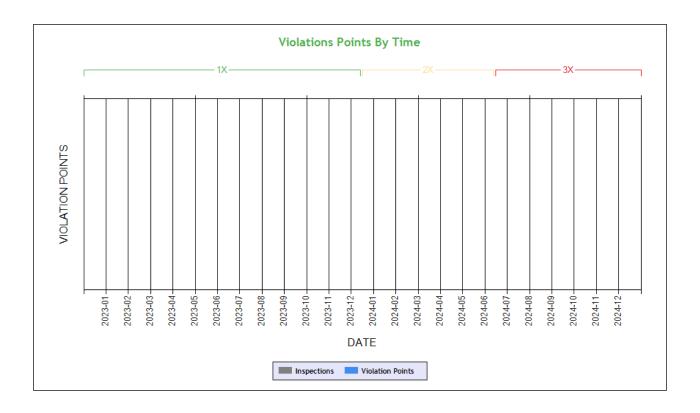
MK RELOADED INC - DOT# 3883877

See the Excel file for the complete analysis

Violations is in (1-6/7-12/13-24mo)

Shaded = Out Of Service Violation							
Violation Group							
Violation Description	Total Time-weighted Points by VIN	% of Total Time-weighted Points by VIN					
Driver Resp							
Total Time-weighted Points							
% Total Time-Wt Pts							

Driver Fitness



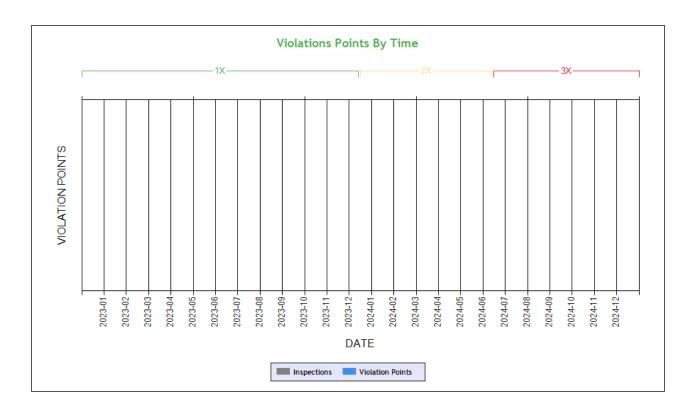
Time-Weighted Violation Points - no data available to draw a chart Time-Weighted Severity Points by Vehicle - no data available to draw a chart

See the Excel file for the complete analysis

Violations is in (1-6/7-12/13-24mo)

Shaded = Out Of Service Violation							
Violation Group							
Violation Description	Total Time-weighted Points by VIN	% of Total Time-weighted Points by VIN					
Driver Resp							
Total Time-weighted Points							
% Total Time-Wt Pts							

Vehicle Maintenance



Time-Weighted Violation Points - no data available to draw a chart Time-Weighted Severity Points by Vehicle - no data available to draw a chart

See the Excel file for the complete analysis

Violations is in (1-6/7-12/13-24mo)

Shaded = Out Of Service Violation							
Violation Group							
Violation Description	Total Time-weighted Points by VIN	% of Total Time-weighted Points by VIN					
Driver Resp							
Total Time-weighted Points							
% Total Time-Wt Pts							

COLOR CODED CRASH TABLE ToC

No crashes have been reported by the DOT on this Motor Carrier INSPECTIONS WITH SHARED EQUIPMENT:
No Data



LEGEND

Vehicle Information

Inspection for DOT # being analyzed

Inspection for Different DOT #

Crash Information for specific VIN

INSPECTION DETAILS for ALL Inspections

PDF shows the first 100 Power Unit & Trailer VINs with most recent inspections using data from the last 4 years

POWER UNIT Inspections Section

VIN: 1XPXD49X3KD265502 Unit:		Truck Tractor	rear: 2019	Make: PETER	RBILT			
DOT No: 3883877		Docket No:	Name: MK RELOADED INC			Interstate: No		
Date	Unit License	Unit Lic State	Violation Unit	Violation Description		Severity	oos	Citation
01/02/2025	7046L92	TX	1	393.9 - Inoperative required lamps		2	No	
01/02/2025	7046L92	TX	1	393.95F - No / insufficient warning device	ces	2	No	
01/02/2025	7046L92	TX	1	393.9T - Inoperative tail lamp		6	No	
01/02/2025	7046L92	TX	1	393.9TS - Inoperative turn signal		6	Yes	

TRAILER Inspections Section

VIN: 1XPXD49X3KD265502 Unit: Truck Tractor		Truck Tractor Y	ear: 2019	Make: PETER	BILT			
DOT No: 3883877		Docket No:	Name: MK RELOADED INC			Interstate: No		
Date	Unit License	Unit Lic State	Violation Unit	Violation Description		Severity	oos	Citation
01/02/2025	7046L92	TX	1	393.9 - Inoperative required lamps		2	No	
01/02/2025	7046L92	TX	1	393.95F - No / insufficient warning device	es	2	No	
01/02/2025	7046L92	TX	1	393.9T - Inoperative tail lamp		6	No	
01/02/2025	7046L92	TX	1	393.9TS - Inoperative turn signal		6	Yes	

Inspection Summary By Month (based on inspections from the last 4 years) ToC									
Year-Month	Number of Inspections Number of Power Units Total Violations Total OOS Inspections Total Severity Points Number of Crashes								
2025-01	2025-01 1 1 4 1 16 0								
Note: The most recent month's counts may not include all the inspections for that month.									

VIN Inspection Violation Details ToC									
# of VINs: 1 # of In	# of VINs: 1 # of Insp: 1 Severity Weight: 16 Avg. Weight/VIN: 16.0 (based on inspections in the last 4 years, showing top 50 VINs inspected most recently)								
VIN 1XPXD49X3KD265502		# of Inspections: 1		Total Severity: 16		Percentage of Total: 100.00%		Avg. Weight Per Inspection: 16.0	
Inspection Date	Inspection ID	Inspection State	Location Description	Total Severity	# of Violations	Shipper Name	Inspection Level	Post Accident	Out of Service
01/02/2025	83549645	TX	IH10 MP 360	16	4	MK RELOADED INC	2	No	Yes
BASIC		Unit Type		Severity		Description		Out of Service	
Vehicle Maintenance		Truck Tractor		6		393.9T:Inoperative tail lamp		No	
Vehicle Maintenance		Truck 1	Tractor	6		393.9TS:Inoperative turn signal		Yes	
Vehicle Maintenance		Truck 1	Tractor	2		393.9:Inoperative required lamps		No	



MK RELOADED INC - DOT# 3883877

Vehicle Maintenance	Truck Tractor	2	393.95F:No / insufficient warning devices	No
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Inspection History	ToC						
Inspection Date	Report Number	Report State	Plate Number	Plate State	Туре	Severity Weight	Time Weight
01/02/2025	V251735530	TX	7046L92	TX	Truck Tractor		3
1XPXD49X3KD265502 - Power Unit - Vehicle Maintenance Violation: 393.9Inoperative required lamps							
1XPXD49X3KD265502 - Power Unit - Vehicle Maintenance Violation: 393.95FNo / insufficient warning devices						2	
1XPXD49X3KD265502 - Power Unit - Vehicle Maintenance Violation: 393.9TInoperative tail lamp						6	
1XPXD49X3KD265502 - Power Unit - OOS Vehicle Maintenance Violation: 393.9TSInoperative turn signal						6	
Only the first 20 inspections are shown. See the live report for more data.							