Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
0							testing	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
							testing	ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
							testing	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							testing	FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							testing	FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
							testing	GL			0	0
								GL			0	0
							testing	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
							testing	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							testing	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							testing	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
							testing	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
000								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM

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ODOMETER 3 KM REEFER HR  0000 SHOP COOLNESS ROL COOLNESS ROL ENGINE HR  SHOP FUEL L ENGINE HR FUEL2 L SHOP FUEL3 L	KM HR ROL ROL	0 KM 0 HR 0ROL	
0000       SHOP       COOLNESS       ROL         COOLNESS       ROL         ENGINE       HR         SHOP       FUEL       L         ENGINE       HR         FUEL2       L         SHOP       FUEL3       L	ROL ROL	0ROL	0 HR 0ROL
COOLNESS   ROL	ROL		0 POI
SHOP         FUEL         L           ENGINE         HR           ENGINE         HR           FUEL2         L           SHOP         FUEL3         L		0.001	UKUL
SHOP         FUEL         L           ENGINE         HR           FUEL2         L           SHOP         FUEL3         L	LID	0ROL	0ROL
ENGINE         HR           FUEL2         L           SHOP         FUEL3         L	HR	0 HR	0 HR
FUEL2 L SHOP FUEL3 L	L	0 L	0 L
SHOP FUEL3 L	HR	0 HR	0 HR
	L	0 L	0 L
	L	0 L	0 L
FUEL L	L	0 L	0 L
SHOP FUEL2 L	L	0 L	0 L
GL		0	0
FUEL3 L	L	0 L	0 L
SHOP GL		0	0
HUBODOMETER MI	MI	0 MI	0 MI
ODOMETER 3 KM	KM	0 KM	0 KM
SHOP ODOMETER KM	KM	0 KM	0 KM
ODOMETER KM	KM	0 KM	0 KM
SHOP HUBODOMETER MI	MI	0 MI	0 MI
ODOMETER2 KM	KM	0 KM	0 KM
ODOMETER 3 KM	KM	0 KM	0 KM
REEFER HR	HR	0 HR	0 HR
ODOMETER2 KM	KM	0 KM	0 KM
SHOP REEFER HR	HR	0 HR	0 HR
00000 ODOMETER KM	KM	0 KM	0 KM
COOLNESS ROL	ROL	0ROL	0ROL
HUBODOMETER MI	MI	0 MI	0 MI
ODOMETER2 KM	KM	0 KM	0 KM
FUEL3 L	L	0 L	0 L
REEFER HR	HR	0 HR	0 HR
ENGINE HR	HR	0 HR	0 HR

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							GL			0	0
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
000000000						CVOR	ODOMETER 3	KM	KM	0 KM	0 KM
						CVOR	GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
						CVOR	REEFER	HR	HR	0 HR	0 HR
						CVOR	ODOMETER2	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
						CVOR	FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
						CVOR	COOLNESS	ROL	ROL	0ROL	0ROL
						CVOR	ENGINE	HR	HR	0 HR	0 HR
						CVOR	HUBODOMETER	MI	MI	0 MI	0 MI
						CVOR	FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
						CVOR	FUEL3	L	L	0 L	0 L
							GL			0	0
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
						CVOR	ODOMETER	KM	KM	0 KM	0 KM
00000001							FUEL2	L	L	0 L	0 L
						CVOR	ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
						CVOR	FUEL2	L	L	0 L	0 L

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	n Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							CVOR	FUEL	L	L	0 L	0 L
							CVOR	FUEL3	L	L	0 L	0 L
							CVOR	COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
							CVOR	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
							CVOR	REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
							CVOR	ENGINE	HR	HR	0 HR	0 HR
							CVOR	GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
							CVOR	ODOMETER	100,000 KM	100,000 KM	100,000 KM	0 KM
							CVOR	HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
000000002						SHOP	CVOR	ODOMETER2	KM	KM	0 KM	0 KM
							CVOR	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
						SHOP	CVOR	GL			0	0
							CVOR	ODOMETER 3	KM	KM	0 KM	0 KM
							CVOR	ODOMETER	KM	KM	98,990 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
						SHOP	CVOR	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								GL			0	0
						SHOP	CVOR	FUEL3	L	L	0 L	0 L

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	0 L	0 L
						SHOP	CVOR	HUBODOMETER	MI	MI	0 MI	0 MI
							CVOR	ENGINE	HR	HR	0 HR	0 HR
							CVOR	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
						SHOP	CVOR	FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
00000003								ODOMETER2	KM	KM	0 KM	0 KM
							CVOR	ODOMETER 3	KM	KM	0 KM	0 KM
							CVOR	ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
							CVOR	REEFER	HR	HR	0 HR	0 HR
							CVOR	GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
							CVOR	FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
							CVOR	FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
							CVOR	FUEL	L	L	0 L	0 L
							CVOR	ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
							CVOR	ODOMETER	KM	KM	0 KM	0 KM
							CVOR	COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
							CVOR	HUBODOMETER	MI	MI	0 MI	0 MI
000000004							CVOR	ODOMETER2	KM	KM	0 KM	0 KM

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							REEFER	HR	HR	0 HR	0 HR
						CVOR	REEFER	HR	HR	0 HR	0 HR
						CVOR	FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
						CVOR	COOLNESS	ROL	ROL	0ROL	0ROL
						CVOR	ENGINE	HR	HR	0 HR	0 HR
						CVOR	HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
						CVOR	FUEL3	L	L	0 L	0 L
							GL			0	0
							FUEL	L	L	0 L	0 L
						CVOR	FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
						CVOR	ODOMETER	KM	KM	0 KM	0 KM
						CVOR	ODOMETER 3	KM	KM	0 KM	0 KM
						CVOR	GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
000000005						CVOR	GL			0	0
						CVOR	COOLNESS	ROL	ROL	0ROL	0ROL
						CVOR	FUEL3	L	L	0 L	0 L
						CVOR	ODOMETER 3	KM	KM	0 KM	0 KM
						CVOR	ODOMETER	KM	KM	0 KM	0 KM
						CVOR	ODOMETER2	KM	KM	0 KM	0 KM
						CVOR	FUEL	L	L	0 L	0 L
						CVOR	REEFER	HR	HR	0 HR	0 HR
						CVOR	HUBODOMETER	MI	MI	0 MI	0 MI
						CVOR	ENGINE	HR	HR	0 HR	0 HR

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						CVOR	FUEL2	L	L	0 L	0 L
00000006						CVOR	FUEL2	L	L	0 L	0 L
						CVOR	FUEL	L	L	0 L	0 L
						CVOR	FUEL3	L	L	0 L	0 L
						CVOR	ENGINE	HR	HR	0 HR	0 HR
						CVOR	COOLNESS	ROL	ROL	0ROL	0ROL
						CVOR	REEFER	HR	HR	0 HR	0 HR
						CVOR	ODOMETER2	KM	KM	0 KM	0 KM
						CVOR	HUBODOMETER	MI	MI	0 MI	0 MI
						CVOR	GL			0	0
						CVOR	ODOMETER 3	KM	KM	0 KM	0 KM
						CVOR	ODOMETER	KM	KM	0 KM	0 KM
00000007						CVOR	FUEL2	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						CVOR	FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							GL			0	0
						CVOR	FUEL3	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
						CVOR	ENGINE	HR	HR	0 HR	0 HR
						CVOR	COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
						CVOR	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
						CVOR	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
						CVOR	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
						CVOR	GL			0	0
						CVOR	ODOMETER 3	KM	KM	0 KM	0 KM

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							CVOR	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
80000000							CVOR	FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							CVOR	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								GL			0	0
							CVOR	FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
							CVOR	ENGINE	HR	HR	0 HR	0 HR
							CVOR	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
							CVOR	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
							CVOR	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
							CVOR	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
							CVOR	GL			0	0
							CVOR	ODOMETER 3	KM	KM	0 KM	0 KM
							CVOR	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
00000009							CVOR	FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							CVOR	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							CVOR	GL			0	0
								GL			0	0

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Unit #	Vin # / Serial #	License Plate	Year Ma	ke Mo	del Loca	tion Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						CVOR	FUEL3	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
						CVOR	ENGINE	HR	HR	0 HR	0 HR
						CVOR	COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
						CVOR	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
						CVOR	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
						CVOR	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
						CVOR	ODOMETER 3	KM	KM	0 KM	0 KM
						CVOR	ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
000001			Но	nk Ho	nk		ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
000002							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							GL			0	0

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HUBOPOMETER   MI	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
HUBOPOMETER   MI									ODOMETER	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   OROL   OROL   FUEL   L   L   L   L   L   L   L   L   L									FUEL3	L	L	0 L	0 L
FUEL2 L L L L L L L L L L L L L L L L L L									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL         L         L         L         0									COOLNESS	ROL	ROL	0ROL	0ROL
ENGINE									FUEL2	L	L	0 L	0 L
00003       000METER2       KM       KM       0 KM									FUEL	L	L	0 L	0 L
DOMETER 3   KM   KM   0   K									ENGINE	HR	HR	0 HR	0 HR
REFER HR HR HR O HR O HR O HR O HR O HR O H	000003								ODOMETER2	KM	KM	0 KM	0 KM
GL   0   0   0   0   0   0   0   0   0									ODOMETER 3	KM	KM	0 KM	0 KM
ODOMETER									REEFER	HR	HR	0 HR	0 HR
FUEL3 L L 0 L 0 M M 0 M 0 M 0 M 0 M 0 M 0 M 0									GL			0	0
HUBODOMETER   MI									ODOMETER	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   OR OL   OR OL     FUEL2									FUEL3	L	L	0 L	0 L
FUEL2 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL L L L 0 L 0 1 R 0 H R 00004  00004  00004  00008SS ROL ROL 0 0 ROL 0 0 R R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R									COOLNESS	ROL	ROL	0ROL	0ROL
ENGINE   HR   HR   0   HR									FUEL2	L	L	0 L	0 L
00004         COOLNESS         ROL         ROL         0 ROL									FUEL	L	L	0 L	0 L
FUEL L L 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1									ENGINE	HR	HR	0 HR	0 HR
ENGINE HR HR 0 HR 0 HR 0 HR 0 HR 0 HR 10 H	000004								COOLNESS	ROL	ROL	0ROL	0ROL
FUEL3 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									FUEL	L	L	0 L	0 L
FUEL2 L L 0 1 0 1 0 1 1 0 1 0 1 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1									ENGINE	HR	HR	0 HR	0 HR
HUBODOMETER MI MI MI 0 MI 0 MI 0 MI 0 MI 0 MI 0 MI									FUEL3	L	L	0 L	0 L
GL									FUEL2	L	L	0 L	0 L
ODOMETER KM KM 0 KM 0 KM 0 KM REFER HR HR 0 HR 0 HR 0 KM 0 K									HUBODOMETER	MI	MI	0 MI	0 MI
REEFER HR HR 0									GL			0	0
ODOMETER2 KM KM 0 KM 0 KM 0 KM ODOMETER 3 KM KM 0 KM 0 KM 0 KM 000005 REEFER HR HR 0 HR 0 HR 0 HR									ODOMETER	KM	KM	0 KM	0 KM
ODOMETER 3 KM KM 0 KM 0 KM 0 KM 0 0 KM 000005 REEFER HR HR 0 HR 0 HR 0 HR 0 HR									REEFER	HR	HR	0 HR	0 HR
000005 REEFER HR HR 0 HR 0 HR 0 HR									ODOMETER2	KM	KM	0 KM	0 KM
									ODOMETER 3	KM	KM	0 KM	0 KM
HUBODOMETER MI MI 0 MI 0 MI	000005								REEFER	HR	HR	0 HR	0 HR
									HUBODOMETER	MI	MI	0 MI	0 MI

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Date To: 7/22/24

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Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
000006							REEFER	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
000007							ENGINE	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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ODOMETER	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
COOLNESS   ROL   ROL   OROL   OROL   OROL   FUEL3   L   L   0   L	000008								FUEL2	L	L	0 L	0 L
FUEL3									ODOMETER	KM	KM	0 KM	0 KM
GL									COOLNESS	ROL	ROL	0ROL	0ROL
FUEL L L L O L O D HE HUBODOMETER MI MI O									FUEL3	L	L	0 L	0 L
HUBODOMETER   MI									GL			0	0
ODOMETER2									FUEL	L	L	0 L	0 L
REFFR									HUBODOMETER	MI	MI	0 MI	0 MI
ENGINE HR HR O									ODOMETER2	KM	KM	0 KM	0 KM
ODOMETER 3         KM         KM         0         CM         CM         0         CM         CM         CM         CM         0         CM         CM <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>REEFER</td> <td>HR</td> <td>HR</td> <td>0 HR</td> <td>0 HR</td>									REEFER	HR	HR	0 HR	0 HR
000009       ODOMETER2       KM       KM       0									ENGINE	HR	HR	0 HR	0 HR
ODOMETER   KM   KM   C   KM   C   KM   O   KM									ODOMETER 3	KM	KM	0 KM	0 KM
ODOMETER 3 KM KM 0 KM 0 KM 0 KM GL 0 0 0 HUBODOMETER MI MI MI 0 MI 0 M FUEL2 L L 0 L 0 H REEFER HR HR HR 0 HR 0 HR FUEL3 L L 0 L 0 L FUEL L L 0 L 0 L OCOLNESS ROL ROL 0ROL ENGINE HR HR HR 0 HR 0 HR COOLNESS ROL ROL 0ROL ENGINE HR HR 0 HR 0 HR 0 HR COOLNESS ROL ROL 0ROL ENGINE HR HR 0 HR 0 HR 0 HR ODOMETER 3 KM KM 0 KM 0 KM 0 KM REEFER HR HR HR 0 HR 0 HR COOLNESS ROL ROL 0ROL FUEL L 0 0 L OCOLNESS ROL ROL 0ROL FUEL HR HR HR 0 HR 0 HR ODOMETER 3 KM KM 0 KM 0 KM FUEL ROL 0 0 KM FUEL L 0 0 KM 0 KM FUEL L 0 0 KM 0 KM FUEL L L 0 0 KM 0 KM	000009								ODOMETER2	KM	KM	0 KM	0 KM
GL HUBODOMETER MI MI MI 0 MI 0 MI 0 MI FUEL2 L L 0 L 0 H REEFER HR HR HR 0 HR 0 H FUEL3 L L 0 L 0 L 0 H FUEL3 L L 0 ROL COOLNESS ROL ROL ROL ENGINE HR HR 0 H									ODOMETER	KM	KM	0 KM	0 KM
HUBODOMETER MI MI O MI O M O M O M O M O M O M O M									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL2 L L 0 L 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1									GL			0	0
REEFER HR HR HR 0 HR 0 HR 0 HR 10 HR									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL3 L L 0 L 0 C FUEL  FUEL L L 0 FOL 00 FO									FUEL2	L	L	0 L	0 L
FUEL L L 0 L 0 TO COOLNESS ROL ROL 0ROL 0ROL 0ROL 0ROL 0ROL 0ROL 0									REEFER	HR	HR	0 HR	0 HR
COOLNESS ROL ROL 0ROL 0ROL 0ROL 0ROL 0ROL 0ROL 0									FUEL3	L	L	0 L	0 L
ENGINE HR HR 0 HR 0 HR 000010  ODOMETER 3 KM KM KM 0 KM 0 KM 0 KM REEFER HR HR HR 0 HR 0 HR COOLNESS ROL ROL 0 ROL GL HUBODOMETER MI MI MI 0 MI 0 M 0 KM ODOMETER 2 KM KM KM 0 KM 0 KM 0 KM 0 CM FUEL COOLNESS KM KM KM 52,000 KM 0 KM									FUEL	L	L	0 L	0 L
ODOMETER 3 KM KM 0									COOLNESS	ROL	ROL	0ROL	0ROL
REEFER HR HR 0 HR 0 HR  COOLNESS ROL ROL 0ROL 0ROL  GL 0 0  HUBODOMETER MI MI 0 MI 0 M  ODOMETER2 KM KM 0 KM 0 KM  FUEL L L 0 L 0 KM  ODOMETER KM KM 52,000 KM 0 KM									ENGINE	HR	HR	0 HR	0 HR
COOLNESS ROL ROL 0ROL 0ROL GL 0 0 0 HUBODOMETER MI MI 0 MI 0 M ODOMETER2 KM KM 0 KM 0 KM FUEL L L 0 L 0 L ODOMETER KM KM 52,000 KM 0 KM	000010								ODOMETER 3	KM	KM	0 KM	0 KM
GL       0       0         HUBODOMETER       MI       MI       0       MI       0       MI         ODOMETER2       KM       KM       0       KM       0       KM         FUEL       L       L       0       L       0       L         ODOMETER       KM       KM       52,000       KM       0       KM									REEFER	HR	HR	0 HR	0 HR
HUBODOMETER         MI         MI         0 MI									COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER2 KM KM 0 KM 0 KM 0 KM FUEL L L 0 L 0 L O NOOMETER KM KM 52,000 KM 0 KM									GL			0	0
FUEL L 0 L 0 I ODOMETER KM KM 52,000 KM 0 KM									HUBODOMETER	MI	MI	0 MI	0 MI
ODOMETER KM KM 52,000 KM 0 KM									ODOMETER2	KM	KM	0 KM	0 KM
									FUEL	L	L	0 L	0 L
ENGINE HR HR 0 HR 0 HF									ODOMETER	KM	KM	52,000 KM	0 KM
									ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
0001	SMXDA3BFLJF040871							REEFER	HR	HR	0 HR	0 HR
								ODOMETER	20,000 KM	20,000 KM	20,000 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
0002						SHOP		REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								FUEL	L,	L,	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
0003			(	CASHTES	TEST			REEFER	5,000 HR	5,000 HR	5,000 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER	12,500 KM	12,500 KM	12,500 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								ENGINE	5,000 HR	5,000 HR	10,000 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
0004		WK25LLL						REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER	35,504 KM	37,112 KM	14,400 KM	1,608 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
0005								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER	100 KM	100 KM	40 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
0006								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	2,101 KM	2,101 KM	2,101 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL

Printed by: PFRAHUL Active Status: BOTH

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			Dat	e From: 6/2	22/24		Date To:	7/22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	600 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
0007								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	1 KM	0 KM
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								FUEL	ı	1	0 1	0 1

	GL			0	0
	ENGINE	HR	HR	0 HR	0 HR
0007	REEFER	HR	HR	0 HR	0 HR
	ODOMETER2	KM	KM	0 KM	0 KM
	HUBODOMETER	MI	MI	0 MI	0 MI
	ODOMETER 3	KM	KM	0 KM	0 KM
	ODOMETER	KM	KM	1 KM	0 KM
	FUEL3	L	L	0 L	0 L
	COOLNESS	ROL	ROL	0ROL	0ROL
	FUEL2	L	L	0 L	0 L
	FUEL	L	L	0 L	0 L
	GL			0	0
	ENGINE	HR	HR	0 HR	0 HR
0010	COOLNESS	ROL	ROL	0ROL	0ROL
	HUBODOMETER	MI	MI	0 MI	0 MI
	REEFER	HR	HR	0 HR	0 HR
	ODOMETER 3	KM	KM	0 KM	0 KM
	ODOMETER2	KM	KM	0 KM	0 KM
	ODOMETER	KM	KM	0 KM	0 KM
	GL			0	0
	FUEL3	L	L	0 L	0 L
	FUEL2	L	L	0 L	0 L
	ENGINE	HR	HR	0 HR	0 HR
	FUEL	L	L	0 L	0 L
0011	HUBODOMETER	MI	MI	0 MI	0 MI
	REEFER	HR	HR	0 HR	0 HR
	FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
002								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
0034								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
007								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								GL			0	0
								ODOMETER	25,100 KM	26,261 KM	12,500 KM	1,162 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
007 TRAILER				ALUTREC	QUAD			COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	162,000 KM	162,000 KM	162,000 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
0088			2021	ALLOY	TRI-AXLE			COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
0110								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
0216								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
0220								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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rtionate	Reading Type. ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	101 KM	95 KM	120 KM	-6 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
022121								ODOMETER	8,000 KM	8,000 KM	8,000 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	50 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
0309								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year N	1ake	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
0313TEST			INT	ERNAT	INTERNA	T		ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
					7400	SHOP		FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
					INTERNA	T		REEFER	HR	HR	0 HR	0 HR
					7400	SHOP		ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
					INTERNA	T		FUEL2	L	L.	0 L	0 L
					7400	SHOP		FUEL2	L	L.	0 L	0 L
					INTERNA	T		ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
					7400	SHOP		FUEL3	L	L	0 L	0 L
								GL			0	0
								ENGINE	20 HR	20 HR	20 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
					INTERNA	T		GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
					7400	SHOP		ODOMETER	150,000 KM	150,000 KM	150,000 KM	0 KM
					INTERNA	T		ODOMETER 3	KM	KM	0 KM	0 KM
					7400	SHOP		ODOMETER 3	KM	KM	0 KM	0 KM
0323								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						ODOMETER	KM	KM	0 KM	0 KM
						FUEL2	L	L	0 L	0 L
						ENGINE	HR	HR	0 HR	0 HR
						HUBODOMETER	MI	MI	0 MI	0 MI
						REEFER	HR	HR	0 HR	0 HR
						COOLNESS	ROL	ROL	0ROL	0ROL
						FUEL	L	L	0 L	0 L
0329	1XP5DB9XX4D814823					ODOMETER2	KM	KM	0 KM	0 KM
						FUEL	L	L	0 L	0 L
						ODOMETER	KM	KM	0 KM	0 KM
						HUBODOMETER	MI	MI	0 MI	0 MI
						COOLNESS	ROL	ROL	0ROL	0ROL
						GL			0	0
						FUEL3	L	L	0 L	0 L
						ODOMETER 3	KM	KM	0 KM	0 KM
						ENGINE	HR	HR	0 HR	0 HR
						REEFER	HR	HR	0 HR	0 HR
						FUEL2	L	L	0 L	0 L
0413						COOLNESS	ROL	ROL	0ROL	0ROL
						ODOMETER2	KM	KM	0 KM	0 KM
						ODOMETER 3	KM	KM	0 KM	0 KM
						FUEL3	L	L	0 L	0 L
						ODOMETER	KM	KM	0 KM	0 KM
						REEFER	HR	HR	0 HR	0 HR
						FUEL	L	L	0 L	0 L
						GL			0	0
						FUEL2	L	L	0 L	0 L
						HUBODOMETER	MI	MI	0 MI	0 MI
						ENGINE	HR	HR	0 HR	0 HR
0416		RUBY	INTERN	AT TERRAS	г	ODOMETER2	KM	KM	0 KM	0 KM
				INTERNA	Т	REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
					TERRAST		REEFER	HR	HR	0 HR	0 HR
					INTERNAT		COOLNESS	ROL	ROL	0ROL	0ROL
					TERRAST		COOLNESS	ROL	ROL	0ROL	0ROL
					INTERNAT		ENGINE	HR	HR	0 HR	0 HR
					TERRAST		ENGINE	1,700 HR	1,761 HR	300 HR	62 HR
					INTERNAT		FUEL	L	L	0 L	0 L
					TERRAST		FUEL	L	L	0 L	0 L
					INTERNAT		FUEL2	L	L	0 L	0 L
					TERRAST		FUEL2	L	L	0 L	0 L
					INTERNAT		FUEL3	L	L	0 L	0 L
					TERRAST		FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
					INTERNAT		GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
					TERRAST		ODOMETER	8,793 KM	9,113 KM	1,500 KM	320 KM
					INTERNAT		ODOMETER 3	KM	KM	0 KM	0 KM
					TERRAST		ODOMETER 3	KM	KM	0 KM	0 KM
					INTERNAT		ODOMETER2	KM	KM	0 KM	0 KM
041821 TEST	-						GL			0	0
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
042	1NKZL70X5LJ397318		2019					ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
0427								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	321 KM	0 KM
								ENGINE	HR	HR	12 HR	0 HR
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
0502								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
0513								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
0618			ŀ	HYUNDAI	QUAD			ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	14,000 MI	14,000 MI	14,000 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	3,276 KM	3,276 KM	3,276 KM	0 KM
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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rtionate	Reading Type: ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
-								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
0621								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
0626								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ODOMETER	10,000 KM	10,000 KM	10,000 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL	L	L	0 L	0 L
0712	1GRAA56118B70	6740						REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	200 HR	0 HR
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	45,331,868 KM	56,196,976 KM	3,896,658 KM	10,865,108 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
0727								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
0808								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
0814								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	1,200 KM	1,200 KM	1,520 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24

1983

2013 FREIGHTLI COLUMBI

1FUJGEDV3DSBU6059

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
0821								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
1			1983					COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
	1FUJGEDV3DSBU6059		2013 F	REIGHTL	I COLUMBI	l		COOLNESS	ROL	ROL	0ROL	0ROL
			1983					ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
	1FUJGEDV3DSBU6059		2013 F	REIGHTL	I COLUMBI	l		ENGINE	HR	HR	0 HR	0 HR
			1983					FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
	1FUJGEDV3DSBU6059		2013 F	REIGHTL	I COLUMBI	I		FUEL	L	L	0 L	0 L

FUEL2

FUEL2

FUEL2

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/ Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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•	<b>71</b>	•	•	
F	From: 6/22/24			

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Da Accumulati		Total
			1983				FUEL3	L	L	0	L	0 L
							FUEL3	L	L	0	L	0 L
	1FUJGEDV3DSBU6059		2013 F	FREIGHTLI	COLUMBI		FUEL3	L	L	0	L	0 L
			1983				GL			0		0
							GL			0		0
	1FUJGEDV3DSBU6059		2013 F	REIGHTLI	COLUMBI		GL			0		0
			1983				HUBODOMETER	MI	MI	0	MI	0 MI
							HUBODOMETER	MI	MI	0	MI	0 MI
	1FUJGEDV3DSBU6059		2013 F	REIGHTLI	COLUMBI		HUBODOMETER	MI	MI	0	MI	0 MI
			1983				ODOMETER	385,000 KM	385,000 KM	385,000 k	ΚM	0 KM
							ODOMETER	KM	KM	0 H	ΚM	0 KM
	1FUJGEDV3DSBU6059		2013 F	FREIGHTLI	COLUMBI		ODOMETER	KM	KM	297,597 k	ΚM	0 KM
			1983				ODOMETER 3	KM	KM	0 H	<b>(M</b>	0 KM
							ODOMETER 3	KM	KM	0 H	<b>(M</b>	0 KM
	1FUJGEDV3DSBU6059		2013 F	FREIGHTLI	COLUMBI		ODOMETER 3	KM	KM	0 H	<b>(M</b>	0 KM
			1983				ODOMETER2	KM	KM	0 H	<b>M</b>	0 KM
							ODOMETER2	KM	KM	0 H	<b>(M</b>	0 KM
	1FUJGEDV3DSBU6059		2013 F	FREIGHTLI	COLUMBI		ODOMETER2	KM	KM	0 k	<b>(M</b>	0 KM
			1983				REEFER	HR	HR	0 H	ℲR	0 HR
							REEFER	HR	HR	0 H	ℲR	0 HR
	1FUJGEDV3DSBU6059		2013 F	FREIGHTLI	COLUMBI		REEFER	HR	HR	0 H	ℲR	0 HR
100							FUEL3	L	L	0	L	0 L
							FUEL	L	L	0	L	0 L
							FUEL2	L	L	0	L	0 L
							ENGINE	HR	HR	0 H	∃R	0 HR
							COOLNESS	ROL	ROL	0R	OL	0ROL
							REEFER	HR	HR	0 H	∃R	0 HR
							ODOMETER2	KM	KM	0 k	ΚM	0 KM
							ODOMETER 3	KM	KM	0 k	ΚM	0 KM
							ODOMETER	KM	KM	0 k	ΚM	0 KM
							HUBODOMETER	MI	MI	0	MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
1000ZZTRUCK			2022					FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
1001						SHOP		FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
1002	VIN		2018 l	KENWORT	FLATBED	NEW		FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL	-121,219 L	-128,075 L	2,740 L	-6,856 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/5

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Reading Ty	pe: ALL
Date Fro	om: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	3,000 KM	3,000 KM	3,000 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			12,345,678	0
1002 R						SHOP		GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	6,000 KM	6,000 KM	6,000 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	200 L	0 L
10021				WABASH	ACTICLIT	E		GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
1002B	1XKWD40XX6J987068	3						GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Reading Type. ALL
Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specifica	Reading Type ion	Initial Reading	Final Reading	Life to Date Accumulation	Total
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	320 KM	320 KM	320 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
1002G	VIN3216874312489		2018				FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	1,200 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
1005 TRUCK				TRAIL	DUAL		REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
1018		PTIO 933		TEST1	TEST3		GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Data From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	962 KM	962 KM	962 KM	0 KM
								ENGINE	50 HR	50 HR	50 HR	0 HR
11								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER	14 KM	14 KM	14 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
1101								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
111								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
1111								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report

Customer: ALL Unit From: ALL Unit Spec: ALL Unit To: ALL

Printed by: PFRAHUL Active Status: BOTH

Report Date: 7/22/24, 7:31a. Page 34 of 397

Proportionat	Proportionate		Reading	y Type: AL	L		Equipment Typ	e: ALL		
			Date	From: 6/2	2/24		Date T	o:7/22/24		
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
111454								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
1202								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER	2,500 KM	2,500 KM	2,500 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								GL			0	0
1220								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						GL			0	0
						FUEL3	L	L	0 L	0 L
123						FUEL2	L	L	0 L	0 L
		1A2 B3C4	TRAILMOB	DUAL		FUEL3	L	L	0 L	0 L
						FUEL3	L	L	0 L	0 L
						GL			0	0
		1A2 B3C4	TRAILMOB	DUAL		HUBODOMETER	MI	MI	0 MI	0 MI
						HUBODOMETER	MI	MI	0 MI	0 MI
		1A2 B3C4	TRAILMOB	DUAL		ODOMETER	KM	KM	0 KM	0 KM
						ODOMETER	KM	KM	111 KM	0 KM
		1A2 B3C4	TRAILMOB	DUAL		ODOMETER 3	KM	KM	0 KM	0 KM
						ODOMETER 3	KM	KM	0 KM	0 KM
		1A2 B3C4	TRAILMOB	DUAL		ODOMETER2	KM	KM	0 KM	0 KM
						ODOMETER2	KM	KM	0 KM	0 KM
		1A2 B3C4	TRAILMOB	DUAL		REEFER	HR	HR	0 HR	0 HR
						REEFER	HR	HR	0 HR	0 HR
		1A2 B3C4	TRAILMOB	DUAL		GL			0	0
						COOLNESS	ROL	ROL	0ROL	0ROL
						COOLNESS	ROL	ROL	0ROL	0ROL
		1A2 B3C4	TRAILMOB	DUAL		ENGINE	HR	HR	0 HR	0 HR
						ENGINE	HR	HR	0 HR	0 HR
		1A2 B3C4	TRAILMOB	DUAL		FUEL	L	L	0 L	0 L
						FUEL	L	L	0 L	0 L
		1A2 B3C4	TRAILMOB	DUAL		FUEL2	L	L	0 L	0 L
123 - 905TT	R		2021 CERTIFIE	QUAD-		ODOMETER	1,000,000 KM	1,000,000 KM	1,000,000 KM	0 KM
						REEFER	HR	HR	0 HR	0 HR
						ENGINE	HR	HR	0 HR	0 HR
						HUBODOMETER	MI	MI	0 MI	0 MI
						ODOMETER2	KM	KM	0 KM	0 KM
						FUEL2	L	L	0 L	0 L
						ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
123456								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	76,000 KM	76,000 KM	76,000 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	4,500 KM	4,500 KM	4,500 KM	0 KM
								ODOMETER	76,000 KM	76,000 KM	76,000 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
1234567								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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HUBODOMETER GL FUEL3 ODOMETER 3 FUEL ENGINE COOLNESS R REEFER ODOMETER 3 ODOMETER 3 ODOMETER 3 ODOMETER 3 ODOMETER 3 ODOMETER 3 ODOMETER HUBODOMETER HUBODOMETER GL FUEL3 FUEL2 123654789 FUEL2	L L KM KM MI MI  L L KM KM L HR COL ROL HR HR KM KM	90 KM 0 MI 0 0 L 0 KM 0 L 0 HR 0 ROL 0 HR	0 0 L 0 KM
HUBODOMETER GL FUEL3 ODOMETER 3 FUEL ENGINE COOLNESS R REEFER ODOMETER 2 ODOMETER 3 ODOMETER 3 ODOMETER 3 ODOMETER 3 ODOMETER 3 ODOMETER 4 HUBODOMETER HUBODOMETER GL FUEL3 FUEL2 123654789 FUEL2 ENGINE	MI MI L L KM KM L L HR HR COL ROL HR	0 MI 0 0 L 0 KM 0 L 0 HR 0ROL 0 HR	0 MI 0 0 L 0 KM 0 L 0 HR 0ROL
GL   FUEL3   ODOMETER 3   FUEL   ENGINE   COOLNESS   R REFFER   ODOMETER 2   ODOMETER 3   ODOMETER 3   ODOMETER 3   ODOMETER 3   ODOMETER 4   ODOMETER 4   ODOMETER 6   ODOM	L L KM KM L L HR HR COL ROL HR	0 0 L 0 KM 0 L 0 HR 0 ROL 0 HR	0 0 L 0 KM 0 L 0 HR 0ROL
FUEL3  1235  1236  1236  1237  1238	KM KM L L HR HR OL ROL HR HR	0 L 0 KM 0 L 0 HR 0ROL 0 HR	0 L 0 KM 0 L 0 HR 0ROL
1235  1236  1237  1238	KM KM L L HR HR OL ROL HR HR	0 KM 0 L 0 HR 0 ROL 0 HR	0 KM 0 L 0 HR 0ROL
1235 FUEL ENGINE COOLNESS R REFFER ODOMETER2 ODOMETER 3 ODOMETER HUBODOMETER HUBODOMETER GL FUEL3 FUEL2 123654789 FUEL2 ENGINE	L L HR HR OL ROL HR HR	0 L 0 HR 0ROL 0 HR	0 L 0 HR 0ROL
ENGINE  COOLNESS R  REEFER  ODOMETER2  ODOMETER 3  ODOMETER  HUBODOMETER  HUBODOMETER  GL  FUEL3  FUEL2  123654789  ENGINE	HR HR OL ROL HR HR	0 HR 0ROL 0 HR	0 HR 0ROL
COOLNESS R REFER ODOMETER2 ODOMETER 3 ODOMETER HUBODOMETER GL FUEL3 FUEL2 123654789 FUEL2 ENGINE	OL ROL	0ROL 0 HR	0ROL
REEFER ODOMETER2 ODOMETER 3 ODOMETER HUBODOMETER HUBODOMETER GL FUEL3 FUEL2 123654789 FUEL2 ENGINE	HR HR	0 HR	
ODOMETER 2 ODOMETER 3 ODOMETER ODOMETER HUBODOMETER GL FUEL3 FUEL2 123654789 FUEL2 ENGINE			0 HR
ODOMETER 3 ODOMETER HUBODOMETER GL FUEL3 FUEL2 123654789 FUEL2 ENGINE	KM KM	0 KM	
ODOMETER HUBODOMETER GL FUEL3 FUEL2 123654789 FUEL2 ENGINE		O IXIVI	0 KM
HUBODOMETER GL FUEL3 123654789 FUEL2 FUEL2 ENGINE	KM KM	0 KM	0 KM
GL FUEL3 FUEL2 FUEL2 FUEL2 FUEL2 ENGINE	KM KM	535 KM	0 KM
FUEL3 FUEL2 123654789 FUEL2 ENGINE	MI MI	0 MI	0 MI
FUEL2 123654789 FUEL2 ENGINE		0	0
123654789 FUEL2 ENGINE	L L	. 0 L	0 L
ENGINE	L L	. 0 L	0 L
	L L	. 0 L	0 L
FILE	HR HR	0 HR	0 HR
FOLL	L L	. 0 L	0 L
COOLNESS	OL ROL	. 0ROL	0ROL
REEFER	HR HR	0 HR	0 HR
FUEL3	L L	. 0 L	0 L
ODOMETER 3	KM KM	0 KM	0 KM
ODOMETER	KM KM	0 KM	0 KM
HUBODOMETER	MI MI	0 MI	0 MI
GL		0	0
ODOMETER2	KM KM	0 KM	0 KM
123RED1 SHOP FUEL	L L	. 0 L	0 L
FUEL2	L L	. 0 L	0 L
FUEL3	L L	. 0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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pportionate	Reading Type: ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	1,000 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
123RED2							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
123RED3							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
123TEST							FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	3 HR	3 HR	3 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
1306		CJK 159						ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	20 KM	20 KM	20 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL	L	L	0 L	0 L
1307	1234	blah12355422	2019	ALLOY	DUAL		FUEL	18 L	19 L	19 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	689 KM	689 KM	689 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							GL			0	0
							FUEL2	L	L	0 L	0 L
1308				AMERICA	DUAL		ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	150 KM	150 KM	150 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
1313							FUEL3	L	L	0 L	0 L
						SHOP	HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
						SHOP	ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
						SHOP	COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Tota
								ODOMETER	5 KM	5 KM	5 KM	0 KN
						SHOP		GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 M
						SHOP		FUEL3	L	L,	0 L	0 L
								GL			0	0
						SHOP		FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
						SHOP		REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
						SHOP		ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
						SHOP		FUEL	L	L	0 L	0 L
132	1FUJGHD98JLKA1236		2018			TESTSITE		FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 M
								ODOMETER	159,159,15 KM	159,159,15 KM	159,159,15 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 M
								FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
1324							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	15 KM	0 KM
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
1331							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	159 KM	159 KM	159 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
13546							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
-								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
1364						WOLFVIL	L	REEFER	HR	HR	0 HR	0 HR
			F	REIGHTL	ICASCADIA	A		GL			0	0
								FUEL2	L	L	0 L	0 L
						WOLFVIL	L	FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
			F	REIGHTL	ICASCADIA	A		REEFER	HR	HR	0 HR	0 HR
						WOLFVIL	L	COOLNESS	ROL	ROL	0ROL	0ROL
			F	REIGHTL	ICASCADI	A		FUEL3	L	L	0 L	0 L
						WOLFVIL	L	ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
			F	REIGHTL	ICASCADI	A		FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
						WOLFVIL	L	ODOMETER	2,000 KM	2,000 KM	2,000 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
			F	REIGHTL	ICASCADI	A		ODOMETER	1,285 KM	1,285 KM	1,285 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
						WOLFVIL	L	GL			0	0
			F	REIGHTL	ICASCADI	A		ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
1365						WOLFVIL	L	FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								GL			0	0
								ODOMETER	130 KM	130 KM	130 KM	0 KM
								ODOMETER	100 KM	100 KM	100 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
1366						SHOP		ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	15 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
1385								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	1,210 KM	1,271 KM	600 KM	61 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
1390								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER	14,560 KM	14,560 KM	14,560 KM	0 KM
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
1431								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	254,769 KM	254,769 KM	254,769 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

Printed by: PFRAHUL Active Status: BOTH

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			Dai	e i ioiii. 0/2	22/24		Date 10.	1/22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
15151AMER	RICA							GL			0	0
								ENGINE	HR	HR	0 HR	0 HR

	ENGINE	HR	HR	0 HR	0 HR
	GL			0	0
151AMERICA	GL			0	0
	ENGINE	HR	HR	0 HR	0 HR
	ODOMETER2	KM	KM	0 KM	0 KM
	HUBODOMETER	MI	MI	0 MI	0 MI
	ODOMETER 3	KM	KM	0 KM	0 KM
	REEFER	HR	HR	0 HR	0 HR
	FUEL3	L	L	0 L	0 L
	FUEL	L	L	0 L	0 L
	ODOMETER	KM	KM	0 KM	0 KM
	FUEL2	L	L	0 L	0 L
	COOLNESS	ROL	ROL	0ROL	0ROL
	ODOMETER	1,135,131 KM	1,135,131 KM	1,135,138 KM	-0 KM
	FUEL2	L	L	0 L	0 L
	HUBODOMETER	MI	MI	0 MI	0 MI
	GL			0	0
	ODOMETER 3	KM	KM	0 KM	0 KM
	REEFER	HR	HR	0 HR	0 HR
	GL			0	0
	FUEL3	L	L	0 L	0 L
	ODOMETER2	KM	KM	0 KM	0 KM
	ODOMETER 3	KM	KM	0 KM	0 KM
	FUEL2	L	L	0 L	0 L
	FUEL	L	L	0 L	0 L
	COOLNESS	ROL	ROL	0ROL	0ROL
	REEFER	HR	HR	0 HR	0 HR
	FUEL	L	L	0 L	0 L
	ENGINE	HR	HR	0 HR	0 HR
	ODOMETER	KM	KM	0 KM	0 KM
	ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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FUEL3       L       L       0       L       0       L       0       0       0         GL       0<	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Management   Man									COOLNESS	ROL	ROL	0ROL	0ROL
MUSDOMETER   MI									FUEL3	L	L	0 L	0 L
1531   1600									ODOMETER2	KM	KM	0 KM	0 KM
COOLNESS   ROL									HUBODOMETER	MI	MI	0 MI	0 MI
ENGINE	15321								COOLNESS	ROL	ROL	0ROL	0ROL
Find									COOLNESS	ROL	ROL	0ROL	0ROL
FUEL L L L L L L L L L L L L L L L L L L									ENGINE	HR	HR	0 HR	0 HR
FUEL									ENGINE	HR	HR	0 HR	0 HR
FUEL2									FUEL	L	L	0 L	0 L
FUEL2									FUEL	L	L	0 L	0 L
FUEL3 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									FUEL2	L	L	0 L	0 L
FUEL3 L L 0 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0									FUEL2	L	L	0 L	0 L
GL     0   0   0   0   0   0   0   0   0									FUEL3	L	L	0 L	0 L
File									FUEL3	L	L	0 L	0 L
HUBDOMETER MI MI 00 MI 0									GL			0	0
HUBODOMETER MI MI O									GL			0	0
DOMETER 1,047,652 KM 1,047,651 KM 1,047,656 KM 1,047,656 KM 00 KM 00 KM 00 MM 00 MM 1,047,656 KM 1,047,656 KM 00 MM 00 KM 00 MM 00 M									HUBODOMETER	MI	MI	0 MI	0 MI
ODOMETER   1,047,652   KM   1,047,656   KM   1,047,656   KM   0									HUBODOMETER	MI	MI	0 MI	0 MI
ODOMETER 3   KM   KM   0 KM									ODOMETER	KM	KM	0 KM	0 KM
ODOMETER 3 KM KM 0									ODOMETER	1,047,652 KM	1,047,651 KM	1,047,656 KM	-0 KM
ODOMETER2 KM KM 0									ODOMETER 3	KM	KM	0 KM	0 KM
ODOMETER2 KM KM 0 KM 0 KM 0 KM 0 KM 10 KM REEFER HR HR HR 0 HR 0 HR 0 HR 0 HR 17-SALEUNIT REEFER HR HR HR 0 HR 0 KM 0 K									ODOMETER 3	KM	KM	0 KM	0 KM
REEFER HR 1 HR 0 HR 0 HR 0 HR 17-SALEUNIT REEFER HR HR 0									ODOMETER2	KM	KM	0 KM	0 KM
REFER HR 17-SALEUNIT REFER HR 18 18 18 18 18 18 18 18 18 18 18 18 18									ODOMETER2	KM	KM	0 KM	0 KM
17-SALEUNIT       REEFER       HR       HR       0 HR									REEFER	HR	HR	0 HR	0 HR
ODOMETER 3         KM         KM         0 KM         0 KM         0 KM           ODOMETER2         KM         KM         0 KM         0 KM         0 KM           ODOMETER         KM         KM         0 KM         0 KM         0 KM									REEFER	HR	HR	0 HR	0 HR
ODOMETER2         KM         KM         0 KM         0 KM           ODOMETER         KM         KM         0 KM         0 KM	17-SALEUNI	IT							REEFER	HR	HR	0 HR	0 HR
ODOMETER KM KM 0 KM 0 KM									ODOMETER 3	KM	KM	0 KM	0 KM
									ODOMETER2	KM	KM	0 KM	0 KM
HUBODOMETER MI MI 0 MI 0 MI									ODOMETER	KM	KM	0 KM	0 KM
									HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

1986

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

KM

HR

ROL

HR

MI

KM

HR

HR

MI

ROL

0 KM

0 HR

0ROL

0 HR

0 MI

0 KM

0 HR

0ROL

0 HR

0 MI

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
1985						WOLFVILL	-	REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
						WOLFVILL	-	COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
						WOLFVILL	-	ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
						WOLFVILL	-	FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
						WOLFVILL	-	FUEL2	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
						WOLFVILL	-	HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
						WOLFVILL	-	ODOMETER	142,256 KM	146,850 KM	40,800 KM	4,595 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
						WOLFVILL	-	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM

ODOMETER2

REEFER

**ENGINE** 

COOLNESS

HUBODOMETER

WOLFVILL

WOLFVILL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	9,350 KM	9,682 KM	900 KM	332 KM
1987						WOLFVILL	-	ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	5,247 KM	5,428 KM	658 KM	180 KM
1988	V676787					WOLFVILL	-	FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	10,412 HR	10,412 HR	10,412 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	10,235 KM	13,225 KM	4,500 KM	2,989 KM
								GL			0	0
2002-R						SHOP		ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
pment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Reading Type: ALL	Equipme
Date From: 6/22/24	Г
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	10 KM	10 KM	10 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
2010								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
	1XKWD40XX6J987068					WOLFVILL	•	FUEL	L	L	0 L	0 L
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
	1XKWD40XX6J987068					WOLFVILL	•	REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
	1XKWD40XX6J987068					WOLFVILL	•	HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
	1XKWD40XX6J987068					WOLFVILL	•	ODOMETER	1,300 KM	1,300 KM	1,300 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
	1XKWD40XX6J987068					WOLFVILL		ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
	1XKWD40XX6J987068					WOLFVILL		FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
	1XKWD40XX6J987068					WOLFVILL		FUEL3	L	L	0 L	0 L
								GL			0	0
2011						SHOP		GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	3,000 KM	3,000 KM	3,000 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
2012 SUV		90ABC						FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	87ROL	105ROL	68ROL	19ROL
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L

Unit Reading Report

Customer: ALL Unit From: ALL Peading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL

Printed by: PFRAHUL Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading
				e From: 6/2	22/24			2 To: 7/22/24	
Proportionate			Readin	ig Type: AL	_L		Equipment i	VDE: ALL	

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
2020								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
2021								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL	L	L	0 L	0 L
2022								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
2022 TRUCK								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	1,000 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
2025						SHOP		ODOMETER	712,898 KM	764,192 KM	100,000 KM	51,294 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
205								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
2200							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
22105							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
2222							FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER	160 KM	160 KM	40,060 KM	0 KM
252891							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
2598							FUEL3	L	L	0 L	0 L
							ODOMETER	260 KM	260 KM	260 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
26								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	443 KM	473 KM	21 KM	30 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								GL			0	0
2698						SHOP		FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
272727								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Date	From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
27575727557								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								GL			0	0
2913						MONTREA	<b>NL</b>	ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	547 KM	564 KM	320 KM	17 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
312S	5MAPA50895C009339		2005	MAC	QUAD-			REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
31415926								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
3200	1M1AA18CXW094924		1999	MACK	CH613			HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								ODOMETER	800,021 KM	800,021 KM	647,021 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								FUEL	1,970 L	2,017 L	504 L	48 L
3200 - 2001				ALLOY	TRI-AXLE			ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	12,000 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0

Unit Reading Report

Customer: ALL Unit From: ALL Unit Spec: ALL Unit To: ALL

Printed by: PFRAHUL Active Status: BOTH

Report Date: 7/22/24, 7:31a. Page 59 of 397

Proportionate				g Type: AL e From: 6/2			Equipment Ty Date	pe: ALL To: 7/22/24			
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	A

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
322								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
3300	1XKWD40XX6J987068			MACK	CH613	MONTREA	<b>AL</b>	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	560,002 KM	560,002 KM	560,002 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
3333								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

3G301

5V8VA5329GM600643

M3902J

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

2016 VANG

MAX

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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0 L

0 HR

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HR

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			Da	te From: 6/2	22/24		Date 10	: //22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	1,900 KM	1,900 KM	1,900 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
3537	4Y1SL65848Z411439	CHTY 712	2020	FORD	F800			HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	33,600 KM	33,600 KM	303,600 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L

FUEL3 GL

REEFER

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
3G302	5V8VA5320GM600644	M3903J	2016	VANG	MAX		ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
3G303	5V8VA5324GM606785	M8881L	2016	VANG	MAX		FUEL3	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							COOLNESS	ROL	ROL	0ROL	0ROL
42230-JU							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
42231-JU							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
42232							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

L

L

HR

HR

HR

HR

0 L

0 L

0 HR

0 HR

0 L

0 L

0 HR

0 HR

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
4228-JU								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
4229-JU								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
428								GL			0	0
								FUEL3	L	L	0 L	0 L

FUEL2

**FUEL** 

**ENGINE** 

REEFER

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
456							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
4844812							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
495129							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Reading Type. ALL
Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL	L	L	0 L	0 L
4966-1520	1GR1A0620LW209823		2020	ALLOY	DUAL		GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	1,000 KM	1,000 KM	1,000 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
516							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
518							GL			0	0
							REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL3	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
54930	2MN01JAH841001560		2004	TRAI	TRAI		REEFER	HR	HR	0 HR	0 HR
					VAN		COOLNESS	ROL	ROL	0ROL	0ROL
					TRAI		COOLNESS	ROL	ROL	0ROL	0ROL
					VAN		ENGINE	HR	HR	0 HR	0 HR
					TRAI		ENGINE	HR	HR	0 HR	0 HR
					VAN		FUEL	L	L	0 L	0 L
					TRAI		FUEL	L	L	0 L	0 L
					VAN		FUEL2	L	L	0 L	0 L
					TRAI		FUEL2	L	L	0 L	0 L
					VAN		FUEL3	L	L	0 L	0 L
					TRAI		FUEL3	L	L	0 L	0 L
					VAN		GL			0	0
					TRAI		GL			0	0
					VAN		HUBODOMETER	MI	MI	0 MI	0 MI
					TRAI		HUBODOMETER	MI	MI	0 MI	0 MI
					VAN		ODOMETER	KM	KM	0 KM	0 KM
					TRAI		ODOMETER	KM	KM	0 KM	0 KM
					VAN		ODOMETER 3	KM	KM	0 KM	0 KM
					TRAI		ODOMETER 3	KM	KM	0 KM	0 KM
					VAN		ODOMETER2	KM	KM	0 KM	0 KM
					TRAI		ODOMETER2	KM	KM	0 KM	0 KM
					VAN		REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Data From: 6/23/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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reduing Type. ALL
Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
5560	1FM5K8F80GGA61267	BUST 100		FORD	CARGO			FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	25 L	0 L
								GL			0	0
								ODOMETER	80,320 KM	80,320 KM	80,320 KM	0 KM
5987								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	15 KM	15 KM	15 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL2	L	L,	0 L	0 L
								FUEL	L	L,	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
60000						WOLFVILL		ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL2	L	L	0 L	0 L
								ODOMETER	92,800 KM	92,800 KM	92,800 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
6132								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
615								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	49,668 KM	52,656 KM	1,100 KM	2,988 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
616								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								ENGINE	5 HR	5 HR	805 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	0 KM	0 KM
616V2							GL			0	0
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	150,404 KM	150,404 KM	150,404 KM	0 KM
							FUEL	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
626							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL	L	L	5,000 L	0 L
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
634	1XKAD49X4DJ345634		2013					ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
654321						WOLFVILL		FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
						WOLFVILL		FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
						WOLFVILL		ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
						WOLFVILL		REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
						WOLFVILL		GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
						WOLFVILL		HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
						WOLFVILL		ODOMETER	-32,198 KM	-41,838 KM	-51,441 KM	-9,641 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
						WOLFVILL		FUEL2	L	L	0 L	0 L
654789						WOLFVILL		FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
678								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L,	0 L	0 L
							GL			0	0
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
6842							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	6,953,998 KM	6,954,025 KM	6,953,890 KM	27 KM
							GL			0	0
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
687987140							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER	10,400 KM	10,400 KM	10,400 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ENGINE	HR	HR	0 HR	0 HR
6W289								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
7007								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
7070707								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year N	lake	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
718								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
725								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

Printed by: PFRAHUL Active Status: BOTH

Report Date: 7/22/24, 7:31a. Page 75 of 397

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Date	From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	984 HR	985 HR	976 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
729								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
777								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	O MI	0 MI
778	1FTFW1RG0HFA	66295						COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	16 KM	16 KM	32 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	5 KM	5 KM	63 KM	0 KM
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
78787878							GL			0	0
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
789							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
7983	1FUJBBAV56LU25122	5403PZ	2006 F	REIGHTL	FREIGHTL	I	HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

Printed by: PFRAHUL Active Status: BOTH

Report Date: 7/22/24, 7:31a. Page 77 of 397

FUEL2	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
FUEL2									GL			0	0
FUEL									FUEL3	L	L	0 L	0 L
REGER									FUEL2	L	L	0 L	0 L
REFER IR IR IN									FUEL	L	L	0 L	0 L
PUBBCK85LN61861									ENGINE	HR	HR	0 HR	0 HR
PA7762   P									REEFER	HR	HR	0 HR	0 HR
PUSBECKESLNG181   PA27362   PA273									ODOMETER2	KM	KM	0 KM	0 KM
1									ODOMETER 3	KM	KM	0 KM	0 KM
REFER									ODOMETER	KM	KM	0 KM	0 KM
REFER	7998	1FUJBBCK85LN61861	PA27362	2005 I	REIGHTLI	FREIGHTL	I		COOLNESS	ROL	ROL	0ROL	0ROL
FUEL L L L 0 L 0 L 0 M M M M 0									GL			0	0
DOOMETER2   KM   KM   O KM									REEFER	HR	HR	0 HR	0 HR
HUBODOMETER   MI									FUEL	L	L	0 L	0 L
STATE   STAT									ODOMETER2	KM	KM	0 KM	0 KM
ENGINE									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL3   L   L   0   KM   0									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL3 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									ENGINE	HR	HR	0 HR	0 HR
FUEL2 L L 0 1 0 1 0 1 0 1 0 1 0 1 0 0 1 0 0 0 0									ODOMETER	KM	KM	0 KM	0 KM
1   1   1   1   1   1   1   1   1   1									FUEL3	L	L	0 L	0 L
REFFER       HR       HR       0 HR       0 HR         COOLNESS       ROL       ROL       0 ROL       0 ROL         ODOMETER2       KM       KM       KM       0 KM       0 KM         GL       0       0 HR       0 HR       0 HR       0 HR       0 HR         ENGINE       HR       HR       HR       0 KM       0 KM       0 KM       0 KM         FUEL3       L       L       L       0 L       0 L       0 MI       0 MI         HUBODOMETER       MI       MI       MI       0 KM       0 KM       0 KM									FUEL2	L	L	0 L	0 L
COOLNESS ROL ROL 0ROL 0ROL 0DOMETER2 KM KM 0	8008	1FUJBBAV17PW77055	6205PL	2007 I	FREIGHTLI	FREIGHTL	I		FUEL2	L	L	0 L	0 L
ODOMETER2       KM       KM       0       KM       0       KM         GL       0       0       0       0         ENGINE       HR       HR       HR       0       KM       0       KM       0       KM       0       MI       0       MI       0       MI       0       MI       0       KM       0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>REEFER</td> <td>HR</td> <td>HR</td> <td>0 HR</td> <td>0 HR</td>									REEFER	HR	HR	0 HR	0 HR
GL       0       0         ENGINE       HR       HR       HR       0       HR       0       HR         ODOMETER 3       KM       KM       KM       0       KM       0       KM         FUEL3       L       L       L       0       L       0       L         HUBODOMETER       MI       MI       MI       0       MI       0       MI         ODOMETER       KM       KM       0       KM       0       KM									COOLNESS	ROL	ROL	0ROL	0ROL
ENGINE       HR       HR       0 HR       0 HR       0 HR         ODOMETER 3       KM       KM       KM       0 KM       0 KM         FUEL3       L       L       L       0 L       0 L         HUBODOMETER       MI       MI       0 MI       0 MI       0 MI         ODOMETER       KM       KM       0 KM       0 KM									ODOMETER2	KM	KM	0 KM	0 KM
ODOMETER 3         KM         KM         0 KM         0 KM           FUEL3         L         L         L         0 L         0 L           HUBODOMETER         MI         MI         0 MI         0 MI         0 MI           ODOMETER         KM         KM         0 KM         0 KM									GL			0	0
FUEL3 L L 0 L 0 L HUBODOMETER MI MI 0 MI 0 MI ODOMETER KM KM 0 KM 0 KM									ENGINE	HR	HR	0 HR	0 HR
HUBODOMETER MI MI 0 MI 0 MI ODOMETER KM KM 0 KM 0 KM									ODOMETER 3	KM	KM	0 KM	0 KM
ODOMETER KM KM 0 KM 0 KM 0 KM									FUEL3	L	L	0 L	0 L
									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL L 0 L 0 L									ODOMETER	KM	KM	0 KM	0 KM
									FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # /	License Plate	Year	Make	Model	Location	Unit	Reading Type	Initial Reading	Final Reading	Life to Date	Total
	Serial #						Specification				Accumulation	
8031	1FUJGLD52ELFV1569	1788PN	2014	FREIGHT	LIFREIGHTL	I		GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
805								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
812								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR

FUEL3

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL2	L	L	0 L	0 L
							GL			0	0
816							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	2,500 KM	0 KM
817							ODOMETER 3	KM	KM	0 KM	0 KM
							GL			0	0
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
818250							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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ortionate	Reading Type: ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
1								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
823								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	10 KM	10 KM	10 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
826								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
84654								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
867302498413	3							HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	161,280 KM	161,280 KM	161,280 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
867439								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
8675309		yruyur						FUEL3	L	L	0 L	0 L
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
		yruyur						ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
		yruyur						COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
		yruyur						ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
		yruyur						FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
		yruyur						FUEL	L	L	0 L	0 L
								GL			0	0
		yruyur						HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
		yruyur						ODOMETER2	KM	KM	0 KM	0 KM
905-ACU-12						SHOP		COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
905-RENTAL	-					SHOP		REEFER	HR	HR	0 HR	0 HR
905-RENTAL	-					SHOP		REEFER	HR	HR	0 HR	

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/5

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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iale	Reading Type. ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	24 KM	24 KM	15 KM	1 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
905-T500							GL			0	0
							FUEL	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
920							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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922   HUBODOMETER	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
ODOMETER   KM   KM   KM   O KM									GL			0	0
ODOMETER 3	922								HUBODOMETER	MI	MI	0 MI	0 MI
DOMETER2									ODOMETER	KM	KM	0 KM	0 KM
REFER									ODOMETER 3	KM	KM	0 KM	0 KM
SI									ODOMETER2	KM	KM	0 KM	0 KM
Fire									REEFER	HR	HR	0 HR	0 HR
FUEL L L C C C C C C C C C C C C C C C C C									GL			0	0
FUEL2									ENGINE	HR	HR	0 HR	0 HR
FUEL3									FUEL	L	L	0 L	0 L
100   100									FUEL2	L	L	0 L	0 L
930   FUBDOMETER   MI   MI   MI   MI   MI   MI   MI   M									FUEL3	L	L	0 L	0 L
CVOR       GL       0         ODOMETER       KM       KM       346,654       KM         CVOR       ODOMETER       KM       KM       0       KM         ODOMETER 3       KM       KM       KM       0       KM         CVOR       ODOMETER 3       KM       KM       0       KM         CVOR       ODOMETER 2       KM       KM       0       KM         CVOR       ODOMETER 2       KM       KM       0       KM         REEFER       HR       HR       HR       0       HR         CVOR       REEFER       HR       HR       0       HR         CVOR       COOLNESS       ROL       ROL       0 ROL         ENGINE       HR       HR       H									COOLNESS	ROL	ROL	0ROL	0ROL
CVOR       ODOMETER       KM       KM       346.634       KM         CVOR       ODOMETER 3       KM       KM       0 KM         ODOMETER 3       KM       KM       0 KM         CVOR       ODOMETER 2       KM       KM       0 KM         CVOR       ODOMETER 2       KM       KM       0 KM         REEFER       HR       HR       0 HR         CVOR       REEFER       HR       HR       0 HR         CVOR       COOLNESS       ROL       ROL       OROL         ENGINE       HR       HR       HR       0 HR         CVOR       ENGINE       HR       HR       0 HR         FUEL       L       L       0       L         FUEL2       L       L       0       L         CVOR       FUEL2       L       L       0       L	930								HUBODOMETER	MI	MI	0 MI	0 MI
CVOR       ODOMETER 3       KM       KM       0 KM         ODOMETER 3       KM       KM       KM       0 KM         CVOR       ODOMETER 3       KM       KM       0 KM         ODOMETER 2       KM       KM       KM       0 KM         CVOR       ODOMETER 2       KM       KM       0 KM         REEFER       HR       HR       HR       0 HR         CVOR       ENGINESS       ROL       ROL       0 ROL         ENGINE       HR       HR       HR       0 HR         CVOR       ENGINE       HR       HR       0 HR         EVUEL       L       L       L       0 L         EVOR       FUEL       L       L       0 L         EVUEL       L       L       0 L       L								CVOR	GL			0	0
CVOR   ODOMETER 3   KM   KM   O   KM									ODOMETER	KM	KM	346,654 KM	0 KM
CVOR       ODOMETER 3       KM       KM       0 KM         ODOMETER2       KM       KM       KM       0 KM         CVOR       ODOMETER2       KM       KM       0 KM         REEFER       HR       HR       HR       0 HR         CVOR       COOLNESS       ROL       ROL       OROL         CVOR       ENGINE       HR       HR       HR       0 HR         CVOR       ENGINE       HR       HR       0 HR         CVOR       FUEL       L       L       L       0 L         EVOR       FUEL2       L       L       L       0 L								CVOR	ODOMETER	KM	KM	0 KM	0 KM
CVOR       ODOMETER2       KM       KM       0 KM         CVOR       ODOMETER2       KM       KM       KM       0 KM         REEFER       HR       HR       0 HR       0 HR       0 HR         CVOR       COOLNESS       ROL       ROL       0ROL         ENGINE       HR       HR       HR       0 HR         CVOR       ENGINE       HR       HR       0 HR         FUEL       L       L       L       0 L         FUEL2       L       L       L       0 L         CVOR       FUEL2       L       L       L       0 L									ODOMETER 3	KM	KM	0 KM	0 KM
CVOR       ODOMETER2       KM       KM       0       KM         REEFER       HR       HR       HR       0       HR         CVOR       REEFER       HR       HR       HR       0       HR         CVOR       COOLNESS       ROL       ROL       0 ROL<								CVOR	ODOMETER 3	KM	KM	0 KM	0 KM
REEFER       HR       HR       0       HR         CVOR       REEFER       HR       HR       0       HR         CVOR       COOLNESS       ROL       ROL       0 ROL         ENGINE       HR       HR       HR       0       HR         CVOR       ENGINE       HR       HR       HR       0       HR         CVOR       FUEL       L       L       L       0       L         FUEL2       L       L       L       0       L         CVOR       FUEL2       L       L       0       L									ODOMETER2	KM	KM	0 KM	0 KM
CVOR         REEFER         HR         HR         0 HR           COOLNESS         ROL         ROL         0ROL           ENGINE         HR         HR         HR         0 HR           CVOR         ENGINE         HR         HR         0 HR           FUEL         L         L         L         0 L           FUEL2         L         L         L         0 L           CVOR         FUEL2         L         L         L         0 L								CVOR	ODOMETER2	KM	KM	0 KM	0 KM
CVOR       COOLNESS       ROL       ROL       0 ROL         ENGINE       HR       HR       HR       0 HR         CVOR       ENGINE       HR       HR       HR       0 HR         FUEL       L       L       L       0 L         CVOR       FUEL2       L       L       L       0 L         CVOR       FUEL2       L       L       0 L       L									REEFER	HR	HR	0 HR	0 HR
CVOR       COOLNESS       ROL       ROL       0 ROL         ENGINE       HR       HR       0 HR         CVOR       ENGINE       HR       HR       0 HR         FUEL       L       L       L       0 L         CVOR       FUEL2       L       L       0 L         CVOR       FUEL2       L       L       0 L								CVOR	REEFER	HR	HR	0 HR	0 HR
ENGINE HR HR 0 HR  CVOR ENGINE HR HR 0 HR  FUEL  CVOR FUEL  L  L  L  0 L  0 L  CVOR  FUEL2  L  L  L  0 L  0 L									COOLNESS	ROL	ROL	0ROL	0ROL
CVOR     ENGINE     HR     HR     0     HR       FUEL     L     L     L     0     L       CVOR     FUEL2     L     L     0     L       CVOR     FUEL2     L     L     L     0     L								CVOR	COOLNESS	ROL	ROL	0ROL	0ROL
FUEL L 0 L CVOR FUEL L L 0 L CVOR FUEL2 L L 0 L CVOR FUEL2 L L 0 L CVOR FUEL2 L L 0 L									ENGINE	HR	HR	0 HR	0 HR
CVOR         FUEL         L         L         0         L           FUEL2         L         L         0         L           CVOR         FUEL2         L         L         0         L								CVOR	ENGINE	HR	HR	0 HR	0 HR
FUEL2 L 0 L CVOR FUEL2 L L 0 L									FUEL	L	L	0 L	0 L
CVOR FUEL2 L L 0 L								CVOR	FUEL	L	L,	0 L	0 L
									FUEL2	L	L	0 L	0 L
FUEL3 L L 0 L								CVOR	FUEL2	L	L,	0 L	0 L
									FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/5

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Reading Type: ALL
Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							CVOR	FUEL3	L	L	0 L	0 L
								GL			0	0
							CVOR	HUBODOMETER	MI	MI	0 MI	0 MI
9687								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	4,380 KM	4,380 KM	4,380 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
9897-123								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								ODOMETER	2,587 KM	3,046 KM	1,800 KM	458 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
989700								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							REEFER	HR	HR	0 HR	0 HR
999999							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	500 KM	500 KM	500 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
A-117U							REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
A-118							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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roportionate	Reduing Type. ALL
	Date From: 6/22

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
A12-950							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	15,050 KM	15,050 KM	15,050 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
AAJOHNDOE							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
AC88							ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

Printed by: PFRAHUL Active Status: BOTH

Report Date: 7/22/24, 7:31a. Page 88 of 397

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL3	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							GL			0	0
							REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
ACURA-1994	JH4KA7660RC001542						GL			0	0
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
AG TRUCK	45454545		2015	UTILITY	SINGLE			REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER	125,000 KM	125,000 KM	125,000 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
AG-31								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
APR-420								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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ENGINE	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
AP-UN3  AP-UN3  AP-UN3  AP-UN3  AP-UN3  AP-UN3  AP-UN3  AP-UN4  AP-UN4									ENGINE	HR	HR	0 HR	0 HR
Part									FUEL3	L	L	0 L	0 L
File	AR-UN3								FUEL	L	L	0 L	0 L
First									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL 1. C. COLNESS ROL ROL OROLL COOLNESS ROL ROL OROLL COOLNESS ROL ROL OROLL COOLNESS ROL ROL OROLL COOLNESS ROL ROL OROLL ROLL COOLNESS ROL ROL OROLL COOLNESS ROL ROL OROLL COOLNESS ROL ROLL OR ROLL COOLNESS ROL ROLL OR ROLL COOLNESS ROLL ROLL ROLL ROLL ROLL ROLL ROLL RO									ENGINE	HR	HR	0 HR	0 HR
COOLNESS   ROL   ROL   OROL									ENGINE	HR	HR	0 HR	0 HR
COOLNESS   ROL   ROL   OROL									FUEL	L	L	0 L	0 L
HUBODOMETER   MI									COOLNESS	ROL	ROL	0ROL	0ROL
FUEL3									COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL2 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									FUEL3	L	L	0 L	0 L
FUEL3									GL			0	0
DODMETER 3   KM   KM   C   KM   C   C   C   C   C   C   C   C   C									FUEL2	L	L	0 L	0 L
ODOMETER									FUEL3	L	L	0 L	0 L
DODMETER									ODOMETER 3	KM	KM	0 KM	0 KM
GL									ODOMETER	KM	KM	200 KM	0 KM
HUBODOMETER   MI   MI   0   MI   1   MI   MI									ODOMETER	KM	KM	0 KM	0 KM
REFER									GL			0	0
REFER HR HR O HR ODOMETER2 KM KM KM 0 KM ODOMETER2 KM KM KM 0 KM ODOMETER2 KM KM KM 0 KM FUEL2 L L L L 0 L COOLNESS ROL ROL FUEL3 L L 0 OROL FUEL3 L L 0 OROL FUEL3 L L 0 OROL FUEL3 L L 0 O L									HUBODOMETER	MI	MI	0 MI	0 MI
ODOMETER2									REEFER	HR	HR	0 HR	0 HR
DODMETER2									REEFER	HR	HR	0 HR	0 HR
AR24-RENTALS       FUEL2       L       L       0       L         SHOP       ENGINE       HR       HR       HR       0       HR         COOLNESS       ROL       ROL       ROL       0       L         FUEL3       L       L       0       L         GL       5       T       L       0       L         FUEL2       L       L       L       0       L									ODOMETER2	KM	KM	0 KM	0 KM
AR24-RENTALS  SHOP  ENGINE  HR  HR  0 HR  COOLNESS  ROL  ROL  1 0 0 L  GL  FUEL2  L  L  L  0 L  0 L  0 L									ODOMETER2	KM	KM	0 KM	0 KM
COOLNESS       ROL       ROL       0 ROL         FUEL3       L       L       0       L         GL       0       TUEL2       L       L       0       L									FUEL2	L	L	0 L	0 L
FUEL3       L       L       0       L       0       L       0       L       L       L       0       L       L       0       L       L       0       L       L       0       L       L       0       L       L       0       L       L       0       L       L       0       L       L       0       L       L       0       L       L       0       D       0       D <td>AR24-RENTA</td> <td>ALS</td> <td></td> <td></td> <td></td> <td></td> <td>SHOP</td> <td></td> <td>ENGINE</td> <td>HR</td> <td>HR</td> <td>0 HR</td> <td>0 HR</td>	AR24-RENTA	ALS					SHOP		ENGINE	HR	HR	0 HR	0 HR
GL 0 FUEL2 L L 0 L									COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2 L 0 L									FUEL3	L	L	0 L	0 L
									GL			0	0
									FUEL2	L	L	0 L	0 L
ODOMETER2 KM KM 0 KM									ODOMETER2	KM	KM	0 KM	0 KM
ODOMETER 3 KM KM 0 KM									ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
ARC-1240								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
ARC-1260								FUEL2	L	L	0 L	0 L
								ODOMETER	7,000 KM	7,000 KM	7,000 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							FUEL	L	L	0 L	0 L
ARC-1290							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	50 HR	0 HR
							FUEL3	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							GL			0	0
							ODOMETER 3	KM	KM	0 KM	0 KM
ARC-1300							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							GL			0	0
							FUEL3	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
ARC-1520							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	1,760,000 KM	1,760,000 KM	1,100,000 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
ARC-19C								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER	1,458 KM	1,490 KM	500 KM	33 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
ARC-87								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	457 KM	457 KM	457 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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pportionate	reduing Type./tee
	Date From: 6/22/2

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Un Sp	it ecification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
ARC-88								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	680 KM	0 KM
								ODOMETER	24 KM	24 KM	12 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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ARC-11   FUEL2	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
HUBODOMETER MI MI MI 0 MI 0 M 0 M 0 M 0 M 0 M 0 M 0								ODOMETER2	KM	KM	0 KM	0 KM
COUNTESS   ROL   ROL   ORD	ARC-A11							FUEL2	L	L	0 L	0 L
FUEL L L L L L L L L L L L L L L L L L L								HUBODOMETER	MI	MI	0 MI	0 MI
SI								COOLNESS	ROL	ROL	0ROL	0ROL
ARC-ASSET25								FUEL	L	L	0 L	0 L
DOMETER2								GL			0	0
FUEL3 L L 0 1 1 0 1 0 1 0 0 1 0 0 0 0 0 0 0 0								ODOMETER 3	KM	KM	0 KM	0 KM
ARC-A3023								ODOMETER2	KM	KM	0 KM	0 KM
REFER HR HR HR 0 HR 0 HR 0 HR 0 HR 0 HR 0 H								FUEL3	L	L	0 L	0 L
ARC-A3023								ENGINE	HR	HR	0 HR	0 HR
ARC-A3023								REEFER	HR	HR	0 HR	0 HR
FUEL2 L L 0 L 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								ODOMETER	8,750 KM	8,750 KM	8,750 KM	0 KM
FUEL L L 0 L 0 ROL 0ROL 0ROL 0ROL 0ROL 0ROL	ARC-A3023							ENGINE	HR	HR	0 HR	0 HR
ARC-ASSET25 ROL ROL 0 RO								FUEL2	L	L	0 L	0 L
ARC-ASSET25    GL								FUEL	L	L	0 L	0 L
FUEL3 L L 0 L 0 M M M M M M M M M M M M M M M								COOLNESS	ROL	ROL	0ROL	0ROL
ARC-ASSET25   DOMETER   KM   KM   0 K								GL			0	0
HUBODOMETER MI MI 0 MI 0 M 0 M 0 M 0 M 0 M 0 M 0 M								FUEL3	L	L	0 L	0 L
REEFER HR HR O HR 0 HR 0 HR 0 HR 0 HR 0 HR 0								ODOMETER	KM	KM	0 KM	0 KM
ODOMETER 2 KM KM 0 KM 0 KM 0 K O CODMETER 3 KM KM KM 0 KM 0 KM 0 KM 0 KM 0 KM 0 K								HUBODOMETER	MI	MI	0 MI	0 MI
ARC-ASSET25   ODOMETER 3   KM   KM   O   KM   O								REEFER	HR	HR	0 HR	0 HR
ARC-ASSET25  COOLNESS ROL ROL 0ROL 0ROL 0ROL 0ROL 0ROL 0ROL 0								ODOMETER2	KM	KM	0 KM	0 KM
FUEL       L       L       L       0       L       0       L       0       HR       0       HR       0       HR       0       HR       0       HR       0       HR       0       H       0       H       0       0       H       0       0       H       0								ODOMETER 3	KM	KM	0 KM	0 KM
ENGINE       HR       HR       0 HR       0 H         FUEL3       L       L       L       0 L       0         FUEL2       L       L       L       0 KM       0 K         ODOMETER       KM       KM       KM       0 MI       0 MI       0 MI         HUBODOMETER       MI       MI       0 MI       0 MI       0 MI	ARC-ASSET2	5						COOLNESS	ROL	ROL	0ROL	0ROL
FUEL3       L       L       0       N       0       N       0       N       0       N       0       N       0       N       0       N       0       N       0       N       0       N       0       N       0       N       0       N       0       N       0       N       0       N       0       N <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>FUEL</td> <td>L</td> <td>L</td> <td>0 L</td> <td>0 L</td>								FUEL	L	L	0 L	0 L
FUEL2         L         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         M         0         M         0         M         0         M         0         M         0         M         0         M								ENGINE	HR	HR	0 HR	0 HR
ODOMETER KM KM 0 KM 0 K HUBODOMETER MI MI 0 MI 0 M								FUEL3	L	L	0 L	0 L
HUBODOMETER MI MI 0 MI 0 M								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
GL 0 0								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
ARC-DU20								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
ARC-F1423								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL	L	L	0 L	0 L
ARC-FEB020	)2							FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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roportionato				e From: 6/2	22/24
Jnit #	Vin # / Serial #	License Plate	Year	Make	Мо

ODOMETER 3	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
ARC-FEB10									ODOMETER 3	KM	KM	0 KM	0 KM
ARC-FB10  ARC-FB									REEFER	HR	HR	0 HR	0 HR
ARC-FEB10									ODOMETER2	KM	KM	0 KM	0 KM
ARC-ITEB10  ARC-IT									GL			0	0
ARC-J14  ARC-J16  ARC-J16  ARC-J16  ARC-J16  ARC-J16  ARC-J17  ARC-J17  ARC-J17  ARC-J17  ARC-J17  ARC-J17  ARC-J18  ARC									HUBODOMETER	MI	MI	0 MI	0 M
REFER	ARC-FEB10								ODOMETER	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   OROL									ENGINE	HR	HR	0 HR	0 HR
DOMETER2									REEFER	HR	HR	0 HR	0 HR
HUBODOMETER 3 MM M									COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER 3   KM   KM   CM   CM   CM   CM   CM   CM									ODOMETER2	KM	KM	0 KM	0 KM
FUEL2 L L 0 1 0 1 FUEL3 L L 0 0 1 FUEL3 L L 0 0 1 FUEL3 ROL ROL 0 ROL 0 ROL 0 FUEL3 L L 0 0 1 FUEL3 FUEL2 L L 0 0 1 FUEL3 ROL 0									HUBODOMETER	MI	MI	0 MI	0 M
FUEL2 L L L 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL 1 L L L L L L L L L L L L L L L L L L									GL			0	0
ARC-17  FUELS  L  L  L  L  L  L  L  L  L  L  L  L									FUEL2	L	L	0 L	0 L
ARC-17  FUEL L L 0 1 1 0 HR  ROSINES ROL ROL 0ROL  FUEL3 L L 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1									FUEL	L	L	0 L	0 L
ENGINE HR HR O HR COOLNESS ROL ROL OROL FUEL3 L L 0 1 0 1 FUEL2 L L 0 1 M M M M M M M M M M M M M M M M M M									FUEL3	L	L	0 L	0 L
COOLNESS ROL ROL 0ROL FUEL3 L L 0 1 0 FOL FUEL2 L L 0 1 0 FOL ODOMETER KM KM KM 0 KM HUBODOMETER MI MI 0 FOL REEFER HR HR HR 0 HR ODOMETER2 KM KM KM 0 KM ARC-J14  ARC-J14  COOLNESS ROL ROL ODOMETER2 KM KM KM 0 KM FUEL2 L L 0 TOL ODOMETER2 KM KM KM 0 KM FUEL2 L L 0 TOL ODOMETER2 KM KM KM 0 KM FUEL2 L L 0 TOL ODOMETER2 KM KM KM 0 KM FUEL2 L L 0 TOL ODOMETER2 KM KM KM 0 KM FUEL2 L L 0 TOL ODOMETER2 KM KM KM 0 KM FUEL2 L L 0 TOL ODOMETER2 KM KM KM 0 KM FUEL2 L L 0 TOL ODOMETER2 KM KM KM 0 KM FUEL2 L L 0 TOL ODOMETER2 KM KM KM 0 KM FUEL2 L L 0 TOL ODOMETER2 L D TOL ODOMETER2 L L 0 TOL ODOMETER2 L D TOL ODOMETER2	ARC-I7								FUEL	L	L	0 L	0 L
FUEL3 L L 0 L 0 L FUEL2 L L 0 L 0 L 0 DOMETER KM KM KM 0 KM 0 KM HUBODOMETER MI MI 0 HR 0 H									ENGINE	HR	HR	0 HR	0 HR
FUEL2 L L 0 L ODOMETER KM KM KM 0 KM HUBODOMETER MI MI MI 0 MI GL REEFER HR HR HR 0 HR ODOMETER2 KM KM KM 0 KM ODOMETER3 KM KM KM 0 KM ARC-J14  COOLNESS ROL ROL 0 ROL ODOMETER2 KM KM KM 0 KM FUEL2 L L 0 L									COOLNESS	ROL	ROL	0ROL	0ROL
ARC-J14  ODOMETER KM KM KM 0 KM HUBODOMETER MI MI MI 0 MI GL GL REEFER HR HR HR 0 HR ODOMETER2 KM KM KM 0 KM ODOMETER3 KM KM KM 0 KM ODOMETER3 KM KM KM 0 KM ODOMETER3 KM KM KM 0 KM FUEL2 L L 0 L									FUEL3	L	L	0 L	0 L
HUBODOMETER MI MI 0 MI GL 0 REEFER HR HR HR 0 HR ODOMETER2 KM KM KM 0 KM ODOMETER3 KM KM 0 KM ARC-J14 COOLNESS ROL ROL 0ROL ODOMETER2 KM KM KM 0 KM FUEL2 L L 0 L									FUEL2	L	L	0 L	0 L
ARC-J14  GL  REEFER  HR  HR  ODOMETER2  KM  KM  KM  O KM  ODOMETER3  KM  KM  KM  O KM  ODOMETER3  KM  KM  KM  O KM  ODOMETER2  KM  KM  KM  O KM  FUEL2  L  L  O  L  O  L									ODOMETER	KM	KM	0 KM	0 KM
REEFER HR HR 0 HR  ODOMETER2 KM KM KM 0 KM  ODOMETER 3 KM KM KM 0 KM  ARC-J14  COOLNESS ROL ROL OROL  ODOMETER2 KM KM KM 0 KM  FUEL2 L L 0 L									HUBODOMETER	MI	MI	0 MI	0 M
ODOMETER 2 KM KM 0 KM ODOMETER 3 KM KM 0 KM ODOMETER 3 KM KM 0 KM  COOLNESS ROL ROL 0ROL ODOMETER 2 KM KM KM 0 KM FUEL 2 L L 0 L									GL			0	0
ODOMETER 3 KM KM 0 KM  ARC-J14  COOLNESS ROL ROL 0ROL  ODOMETER 2 KM KM 0 KM  FUEL 2 L L 0 L									REEFER	HR	HR	0 HR	0 HR
ARC-J14 COOLNESS ROL ROL 0ROL ODOMETER2 KM KM 0 KM FUEL2 L L 0 L									ODOMETER2	KM	KM	0 KM	0 KM
ODOMETER2 KM KM 0 KM FUEL2 L L 0 L									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL2 L L 0 L	ARC-J14								COOLNESS	ROL	ROL	0ROL	0ROL
									ODOMETER2	KM	KM	0 KM	0 KM
ENGINE HR HR 0 HR									FUEL2	L	L	0 L	0 L
· · · · · · · · · · · · · · · · · · ·									ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								GL			0	0
								ODOMETER	14,347 KM	14,696 KM	5,000 KM	349 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
ARC-J27								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
ARC-J3023								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
ARC-J3023-2								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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HR

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			Da	te From 6/	22/24		Date 10	. 1/22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
ARC-J3023-3								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
ARC-J3023-4								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM

FUEL2

FUEL3

REEFER

COOLNESS

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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oportionate	Reading Type: ALL
	Date From: 6/22/24

FUEL L L 0 L 0 L 0 L 0 L	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
FUEL2	ARC-JU24							ODOMETER2	KM	KM	0 KM	0 KM
DOMETER 3								FUEL	L	L	0 L	0 L
March   Marc								FUEL2	L	L	0 L	0 L
HUBODOMETER								ODOMETER 3	KM	KM	0 KM	0 KM
Pull-3								ODOMETER	18,000 KM	18,000 KM	18,000 KM	0 KM
FUEL3 L L C 0 L 0 0 L 0 0 0 0 0 0 0 0 0 0 0 0								HUBODOMETER	MI	MI	0 MI	0 MI
ARC-016 ROLL PAR								GL			0	0
ARC-NOV17  ARC-NOV18								FUEL3	L	L	0 L	0 L
ARC-NOV17  ARC-NOV18								COOLNESS	ROL	ROL	0ROL	0ROL
ARC-NOV17    FUEL3								ENGINE	HR	HR	0 HR	0 HR
FUEL3 L L 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								REEFER	HR	HR	0 HR	0 HR
FUEL L L L L O NO ROMETER REFER HR HR O NO ROMETER REFER HR HR O NO ROMETER REFER HR HR HR O NO ROMETER REFER REFER HR HR HR O NO ROMETER REFER RE	ARC-NOV17							COOLNESS	ROL	ROL	0ROL	0ROL
ENGINE								FUEL3	L	L	0 L	0 L
DOOMETER 3   KM   KM   KM   0   KM   0   0   0   0   0   0   0   0   0								FUEL	L	L,	0 L	0 L
ODOMETER 3   KM   KM   0   KM   0   0   0   0   0   0   0   0   0								ENGINE	HR	HR	0 HR	0 HR
GL   0   0   0   0   0   0   0   0   0								ODOMETER	KM	KM	0 KM	0 KM
FUEL2 L L 0 L 0 L 0 0 L 0 0 DMETER2 HR HR HR 0 HR 0 HR 0 HR 0 DMETER2 KM KM KM 0 KM 0 KM 0 KM 0 KM 0 KM 0 KM								ODOMETER 3	KM	KM	0 KM	0 KM
REFER HR HR HR 0 HR 0 HR 0 O ODMETER2 KM KM KM 0 KM 0 KM 0 CM 0 ODMETER2 KM KM KM 0 KM 0 KM 0 CM 0 CM 0 CM 0 CM								GL			0	0
ARC-016  ARC								FUEL2	L	L	0 L	0 L
ARC-016  ARC								REEFER	HR	HR	0 HR	0 HR
ARC-016 2020 ENGINE HR HR HR 0 HR 0 HR 0 HR 0 HR 0 HR 0 HR								ODOMETER2	KM	KM	0 KM	0 KM
COOLNESS ROL ROL 0ROL 0FO  ODOMETER2 KM KM 0 KM 0  FUEL L L 0 L 0  ODOMETER2 KM KM 0 KM 0 KM 0  REEFER HR HR 0 HR 0  ODOMETER 3 KM KM 0 KM 0  REEFER HR HR HR 0 HR 0								HUBODOMETER	MI	MI	0 MI	0 MI
ODOMETER2       KM       KM       0       KM       0       KM       0       L       0       L       0       D       0       C       0       D       C       C       0       C       <	ARC-O16			2020				ENGINE	HR	HR	0 HR	0 HR
FUEL       L       L       0       L       0         ODOMETER2       KM       KM       KM       0       KM       0         REEFER       HR       HR       HR       0       HR       0         ODOMETER 3       KM       KM       KM       0       KM       0         REEFER       HR       HR       0       HR       0								COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER2         KM         KM         0         KM         0           REEFER         HR         HR         HR         0         HR         0           ODOMETER 3         KM         KM         KM         0         KM         0           REEFER         HR         HR         HR         0         HR         0								ODOMETER2	KM	KM	0 KM	0 KM
REEFER       HR       HR       0 HR       0         ODOMETER 3       KM       KM       KM       0 KM       0         REEFER       HR       HR       0 HR       0								FUEL	L	L,	0 L	0 L
ODOMETER 3         KM         KM         0         KM         0           REEFER         HR         HR         0         HR         0								ODOMETER2	KM	KM	0 KM	0 KM
REEFER HR HR 0 HR 0								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
FUEL L 0 L 0								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							GL			0	0
							ODOMETER 3	KM	KM	0 KM	0 KM
ARC-O18 UNIT							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	500 KM	500 KM	500 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL3	L	L,	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
ARC-RE12						SHOP	COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL	L	L,	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type n	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL2	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
ARC-T500							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							GL			0	0
ARC-U14							ODOMETER	4,882,563, KM	5,946,011, KM	999,999,99 KM	1,063,447, KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
ARC-UN1			F	REIGHTL	CASCADIA		COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER	320,002 KM	320,002 KM	320,002 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
ARC-UN2							FUEL3	L	L	0 L	0 L
							GL			0	0
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	320,000 KM	320,000 KM	320,000 KM	0 KM
							FUEL	L	L	0 L	0 L
ARC-UN2X							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
ARC-UN4	VIN	LICENSE	2019	BEALL	DUAL	MONTREAL	COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
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FUEL	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
FUEL								GL			0	0
FUELZ L L L O L O L O DOMETER S.55,876 KM 505,876 KM 500,876 KM 50								FUEL3	L	L	0 L	0 L
REFER HR								FUEL	L	L	0 L	0 L
DOMETER   S55.876 kM   S55.8								FUEL2	L	L	0 L	0 L
ARC-UNS  ARC								REEFER	HR	HR	0 HR	0 HR
ARCI-UNS  HUBODOMETER MI MI MI 0 MI 0 MI 0 MI 0 MI 0 MI 0 MI								ODOMETER	555,876 KM	555,876 KM	555,876 KM	0 KM
ARC-UNS    HUBODOMETER   MI								ENGINE	1,159,159, HR	1,159,159, HR	1,159,159, HR	0 HR
FINITE HERE HER HER HER OF HERE HERE HERE HERE HERE HERE HERE HER								HUBODOMETER	MI	MI	0 MI	0 MI
FUEL2 L L 0 L 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ARC-UN5							HUBODOMETER	MI	MI	0 MI	0 MI
GL ODOMETER 3 KM KM KM 0 KM 0 CM FUEL L L 0 L 0 L 0 CM FUELS L L 0 KM 0 KM 0 KM 0 CM FUELS ROL ROL ROL 0 CM ODOMETER2 KM KM 0 KM 0 KM 0 CM COOLNESS ROL ROL ROL 0 KM 0 CM ODOMETER KM KM KM 0 KM 0 KM 0 CM REEFER HR HR HR 0 HR 0 HR 0 HR 0 CM FUEL L L 0 L 0 L 0 CM FUELS L L 0 CM 0 CM COOLNESS ROL ROL 0 CM 0 CM REEFER HR HR 0 HR 0 HR 0 CM FUELS L L 0 L 0 L 0 CM ODOMETER KM KM KM 0 KM 0 CM ODOMETER KM KM KM 0 KM 0 CM REEFER R ROL ROL 0 CM FUELS L L 0 CM 0 CM REEFER R ROL ROL 0 CM FUELS L L 0 CM 0 CM REEFER R ROL ROL 0 CM FUELS R ROL ROL 0 CM REEFER R R R R R R R R R R R R R R R R R								ENGINE	HR	HR	0 HR	0 HR
ODOMETER 3   KM								FUEL2	L	L	0 L	0 L
FUEL								GL			0	0
FUEL3 L L 0 L 0 0 M M M M M 0 KM 0 M M 0 M M M M M M								ODOMETER 3	KM	KM	0 KM	0 KM
ODOMETER2								FUEL	L	L	0 L	0 L
COOLNESS   ROL   ROL   OR OL   OR O								FUEL3	L	L	0 L	0 L
ARCR-F10       ODOMETER       KM       KM       KM       0 KM       0 M         EREFER       HR       HR       HR       0 HR       0 M         FUEL       L       L       L       0 M       L       0 M         FUEL2       L       L       L       0 ROL								ODOMETER2	KM	KM	0 KM	0 KM
ARCR-F10  REEFER HR HR O								COOLNESS	ROL	ROL	0ROL	0ROL
ARCR-F10  ENGINE HR HR HR O HR O O O O O O O O O O O O O O O O O O O								ODOMETER	KM	KM	0 KM	0 KM
FUEL       L       L       L       0       L       0         FUEL2       L       L       L       0       L       0         COOLNESS       ROL       ROL       0 ROL								REEFER	HR	HR	0 HR	0 HR
FUEL2       L       L       0       L       0         COOLNESS       ROL       ROL       0 ROL       0 ROL         GL       0       0       0         ODOMETER 3       KM       KM       KM       0 KM       0         ODOMETER       KM       KM       KM       0 KM       0         REEFER       HR       HR       HR       0 HR       0         FUEL3       L       L       L       0       MI       0         HUBODOMETER       MI       MI       0       MI       0       MI       0	ARCR-F10							ENGINE	HR	HR	0 HR	0 HR
COOLNESS ROL ROL 0ROL 0R GL 0 0 0 ODOMETER 3 KM KM 0 KM 0 KM 0 ODOMETER KM KM 0 KM 0 KM 0 ODOMETER KM KM 0 KM 0 KM 0 FUEL3 L L 0 L 0 HUBODOMETER MI MI MI 0 MI 0								FUEL	L	L	0 L	0 L
GL 0 0  ODOMETER 3 KM KM 0 KM 0  ODOMETER KM KM 0 KM 0  ODOMETER2 KM KM 0 KM 0  REEFER HR HR 0 HR 0  FUEL3 L L 0 L 0  HUBODOMETER MI MI MI 0 MI 0								FUEL2	L	L	0 L	0 L
ODOMETER 3       KM       KM       0 KM       0         ODOMETER       KM       KM       KM       0 KM       0         ODOMETER2       KM       KM       KM       0 KM       0         REEFER       HR       HR       HR       0 HR       0         FUEL3       L       L       L       0       L       0         HUBODOMETER       MI       MI       MI       0 MI       0       MI       0								COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER       KM       KM       0       KM       0         ODOMETER2       KM       KM       KM       0       KM       0         REEFER       HR       HR       HR       0       HR       0         FUEL3       L       L       L       0       L       0         HUBODOMETER       MI       MI       0       MI       0       MI       0								GL			0	0
ODOMETER2         KM         KM         0 KM         0           REEFER         HR         HR         HR         0 HR         0           FUEL3         L         L         L         0 L         0           HUBODOMETER         MI         MI         MI         0 MI         0								ODOMETER 3	KM	KM	0 KM	0 KM
REEFER         HR         HR         0 HR         0           FUEL3         L         L         L         0 L         0           HUBODOMETER         MI         MI         0 MI         0         0         0								ODOMETER	KM	KM	0 KM	0 KM
FUEL3 L L 0 L 0 HUBODOMETER MI MI 0 MI 0								ODOMETER2	KM	KM	0 KM	0 KM
HUBODOMETER MI MI 0 MI 0								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
ARCRENTAL-J3 ODOMETER 3 KM KM 0 KM 0								HUBODOMETER	MI	MI	0 MI	0 MI
	ARCRENTAL	-J3						ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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oportionate	Reading Type. ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
-							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
ARCTIC-TIME							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
ASSET							ODOMETER	KM	KM	0 KM	0 KM
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	265,142 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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roportionate	Reading Type: ALL
	Date From: 6/22/

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
ASSET-OLD								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
BIGGESTTRU	СК							REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
BIGREDTRUC	K							GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
BL-189								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
BLACK TRUCK								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	1,275 HR	1,275 HR	1,275 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
BLUE SUIT								FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	15,000 KM	15,000 KM	15,000 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specific	cation	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
BLUE TRUCK								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	5,010 KM	5,010 KM	5,010 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
BLUE VAN								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
BLUEREDTRU	СК							FUEL3	L	L	0 L	0 L
						TESTSITE		FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
						TESTSITE		ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
						TESTSITE		FUEL	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
						TESTSITE		HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
						TESTSITE		ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
						TESTSITE		ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
						TESTSITE		ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
						TESTSITE		REEFER	HR	HR	0 HR	0 HR
BREIFCASE								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
BRIGHT1							FUEL2	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							FUEL3	L	L	0 L	0 L
BROWN TRU	СК						COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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BU0000TL   BU0000TL	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
BU0000TL									REEFER	HR	HR	0 HR	0 HR
Pattern   Patt									REEFER	HR	HR	0 HR	0 HR
Testing for Butler   Full	BU00000TL			2023	AMERICA	DUAL			ENGINE	HR	HR	0 HR	0 HR
Pating for Butler   Fating for Butler   Fati									ODOMETER	KM	KM	0 KM	0 KM
Testing for Butler   FUEL3   L   L   0   L								Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
Pach									HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   Full-3								Testing for Butler	GL			0	0
Testing for Butler								Testing for Butler	FUEL3	L	L	0 L	0 L
Fulting for Butler   Fulting									GL			0	0
Full									FUEL3	L	L	0 L	0 L
Testing for Butler   FUEL   L   L   U   U   U   U   U   U   U								Testing for Butler	FUEL2	L	L	0 L	0 L
Part									FUEL2	L	L	0 L	0 L
Testing for Butler   Full Properties   Full Pr									FUEL	L	L	0 L	0 L
Testing for Butler   Testing for Butler   REEFER								Testing for Butler	FUEL	L	L	0 L	0 L
Testing for Butler								Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
Testing for Butler								Testing for Butler	REEFER	HR	HR	0 HR	0 HR
Testing for Butler									REEFER	HR	HR	0 HR	0 HR
DOMETER   STATE   ST								Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
Testing for Butler								Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
Testing for Butler									ODOMETER2	KM	KM	0 KM	0 KM
Testing for Butler									ODOMETER 3	KM	KM	0 KM	0 KM
BU00001TL								Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
BU00001TL         2023 AMERICA         DUAL         Testing for Butler         ENGINE         HR         HR         0 HR         0 HR         0 HR           ODOMETER         KM         KM         KM         0 KM         0 KM         0 ROL           COOLNESS         ROL         ROL         ROL         0 ROL         0 ROL           HUBODOMETER         MI         MI         MI         0 MI         0 MI           Testing for Butler         GL         0         0         0								Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
ODOMETER KM KM 0 KM 0 KM  COOLNESS ROL ROL 0ROL 0ROL  Testing for Butler COOLNESS ROL ROL 0ROL 0ROL  HUBODOMETER MI MI 0 MI 0 MI  Testing for Butler GL  Testing for Butler GL									COOLNESS	ROL	ROL	0ROL	0ROL
$ \text{Testing for Butler}  \begin{array}{c ccccc} \text{COOLNESS} & \text{ROL} & \text{ROL} & \text{OROL} & \text{OROL} \\ \hline \text{Testing for Butler} & \text{COOLNESS} & \text{ROL} & \text{ROL} & \text{OROL} & \text{OROL} \\ \hline \text{HUBODOMETER} & \text{MI} & \text{MI} & \text{O} & \text{MI} & \text{O} & \text{MI} \\ \hline \text{Testing for Butler} & \text{GL} & & & & & & & & & & & & & & & & & & &$	BU00001TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
Testing for Butler         COOLNESS         ROL         ROL         0 ROL         0 ROL           HUBODOMETER         MI         MI         0 MI         0 MI           Testing for Butler         GL         0         0									ODOMETER	KM	KM	0 KM	0 KM
HUBODOMETER MI MI 0 MI 0 MI Testing for Butler GL 0 0									COOLNESS	ROL	ROL	0ROL	0ROL
Testing for Butler GL 0 0								Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
									HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler FUEL3 L L 0 L 0 L								Testing for Butler	GL			0	0
								Testing for Butler	FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
BU00002TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
BU00003TL			2023	AMERICA	DUAL	Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
						Testing for Butler	GL			0	0
						Testing for Butler	FUEL3	L	L	0 L	0 L
							GL			0	0
							FUEL3	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
BU00004TL			2023	AMERICA	DUAL		ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
BU00005TL			2023 A	AMERICA	DUAL			ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	GL			0	0
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
BU00006TL			2023 /	AMERICA	DUAL		Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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BU0007TL	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
REFER								Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
Pacing for Butler   Paci	BU00007TL			2023	AMERICA	DUAL		Testing for Butler	REEFER	HR	HR	0 HR	0 HR
Testing for Butler   DOOMETER   SKM									REEFER	HR	HR	0 HR	0 HR
Patting for Butler									ODOMETER2	KM	KM	0 KM	0 KM
Part								Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
Pasting for Butler								Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
Part									ODOMETER 3	KM	KM	0 KM	0 KM
								Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
HUBODOMETER								Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   FuEL3   L   L   L   L   L   L   L   L   L									ODOMETER	KM	KM	0 KM	0 KM
Testing for Butler   FUEL3   L   L   0   L									HUBODOMETER	MI	MI	0 MI	0 MI
Fultary   Fult								Testing for Butler	GL			0	0
Testing for Butler   FUEL3								Testing for Butler	FUEL3	L	L	0 L	0 L
Testing for Butler   FUEL2									GL			0	0
Full									FUEL3	L	L	0 L	0 L
FUEL L L 0 L 0 L 0 H FUEL ENGINE FUEL ENGINE HR HR HR 0 HR 0 HR COLNESS ROL ROL ROL OR OL OR OL								Testing for Butler	FUEL2	L	L	0 L	0 L
Testing for Butler								Testing for Butler	FUEL	L	L	0 L	0 L
Facting for Butler   ENGINE									FUEL2	L	L	0 L	0 L
Festing for Butler   Festing									FUEL	L	L	0 L	0 L
Testing for Butler								Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
BU00008TL									ENGINE	HR	HR	0 HR	0 HR
BU00008TL   2023   AMERICA   DUAL   COOLNESS   ROL   ROL   0ROL   0ROL									COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER 3 KM KM 0 KM 0 KM 0 KM 0 KM								Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
ENGINE         HR         HR         0 HR         0 HR         0 HR           ODOMETER2         KM         KM         KM         0 KM<	BU00008TL			2023	AMERICA	DUAL			COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER2 KM KM 0 KM 0 KM  Testing for Butler COOLNESS ROL ROL 0ROL 0ROL  HUBODOMETER MI MI 0 MI 0 MI 0 M  Testing for Butler ENGINE HR HR 0 HR 0 HR									ODOMETER 3	KM	KM	0 KM	0 KM
Testing for Butler COOLNESS ROL ROL 0ROL 0ROL HUBODOMETER MI MI 0 MI 0 M Testing for Butler ENGINE HR HR 0 HR 0 HR									ENGINE	HR	HR	0 HR	0 HR
HUBODOMETER MI MI 0 MI 0 M Testing for Butler ENGINE HR HR 0 HR 0 HR									ODOMETER2	KM	KM	0 KM	0 KM
Testing for Butler ENGINE HR HR 0 HR 0 HR								Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
									HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler ODOMETER 3 KM KM 0 KM 0 KM 0 KM								Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	GL			0	0
BU00009TL			2023	AMERICA	DUAL			ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
BU00010TL			2023	AMERICA	DUAL		ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
						Testing for Butler	GL			0	0
						Testing for Butler	FUEL3	L	L	0 L	0 L
							GL			0	0
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
BU00011TL			2023	AMERICA	DUAL		ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
								GL			0	0
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
BU00012TL			2023	AMERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	FUEL3	L	L	0 L	0 L
								GL			0	0
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
BU00013TL			2023	AMERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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ENGINE	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Part	BU00014TL			2023	AMERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
Part									ENGINE	HR	HR	0 HR	0 HR
Testing for Butler   FUEL3   L   L   L   L   L   L   L   L   L									COOLNESS	ROL	ROL	0ROL	0ROL
Packing for Butler   FuEL2   L   L   L   L   L   L   L   L   L									GL			0	0
Testing for Butler   FUEL   L   L   U   U   U   U   U   U   U									FUEL3	L	L	0 L	0 L
FUEL2								Testing for Butler	FUEL2	L	L	0 L	0 L
Fuel								Testing for Butler	FUEL	L	L	0 L	0 L
Testing for Butler   Testing									FUEL2	L	L	0 L	0 L
Testing for Butler   Fuel   Testing for Butler   DOOMETER   KM   KM   O KM									FUEL	L	L	0 L	0 L
Testing for Butler   HUBODOMETER   MI								Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
Testing for Butler   Full								Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
Testing for Butler   FUEL3   L   L   0   L								Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   FUEL3   L   L   D   L   D   L   D   H									HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   REFER								Testing for Butler	GL			0	0
REFER HR HR O								Testing for Butler	FUEL3	L	L	0 L	0 L
Testing for Butler   Testing								Testing for Butler	REEFER	HR	HR	0 HR	0 HR
Testing for Butler									REEFER	HR	HR	0 HR	0 HR
Testing for Butler									ODOMETER2	KM	KM	0 KM	0 KM
DODMETER 3   KM   KM   O KM								Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
BU00015TL  2023 AMERICA DUAL Testing for Butler COOLNESS ROL ROL OROL OROL OROL  ODOMETER 3 KM KM KM O KM O KM O KM O KM O KM O KM								Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
BU00015TL  2023 AMERICA DUAL Testing for Butler ODOMETER 3 KM KM O KM O ROL OROL OROL OROL OROL OROL OROL ORO									ODOMETER 3	KM	KM	0 KM	0 KM
ODOMETER 3 KM KM 0 KM 0 KM 0 KM 0 KM COOLNESS ROL ROL 0ROL 0ROL FUEL3 L L 0 L 0 L 0 L Testing for Butler FUEL2 L L 0 L 0 L 0 L FUEL2 L L 0 L 0 L 0 L FUEL2 L L 0 L 0 L 0 L FUEL2 L L 0 L 0 L 0 L FUEL2 L L 0 L 0 L 0 L 0 L									ODOMETER	KM	KM	0 KM	0 KM
COOLNESS ROL ROL 0ROL 0ROL FUEL3 L L 0 L 0 L Testing for Butler FUEL2 L L 0 L 0 L Testing for Butler FUEL2 L L 0 L 0 L FUEL2 L L 0 L 0 L FUEL2 L L 0 L 0 L FUEL L 1 0 L 0 L	BU00015TL			2023	AMERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
FUEL3 L L 0 L 0 L Testing for Butler FUEL2 L L 0 L 0 L Testing for Butler FUEL  Testing for Butler FUEL FUEL2 L L 0 L 0 L FUEL2 L L 0 L 0 L									ODOMETER 3	KM	KM	0 KM	0 KM
Testing for Butler         FUEL2         L         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L           FUEL         L         L         L         L         L         L         0         L         0         L									COOLNESS	ROL	ROL	0ROL	0ROL
Testing for Butler									FUEL3	L	L	0 L	0 L
FUEL2 L 0 L 0 L FUEL L 0 L 0 L								Testing for Butler	FUEL2	L	L	0 L	0 L
FUEL L 0 L 0 L								Testing for Butler	FUEL	L	L	0 L	0 L
									FUEL2	L	L	0 L	0 L
Testing for Butler ENGINE HR HR 0 HR 0 HR									FUEL	L	L	0 L	0 L
								Testing for Butler	ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
BU00016TL			2023	AMERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
BU00017TL			2023	AMERICA	DUAL	Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
						Testing for Butler	GL			0	0
						Testing for Butler	FUEL3	L	L	0 L	0 L
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
BU00018TL			2023	AMERICA	DUAL	Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
						Testing for Butler	GL			0	0
						Testing for Butler	FUEL3	L	L	0 L	0 L
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
BU00019TL			2023	AMERICA	DUAL	Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
BU00020TL			2023	AMERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
BU00021TL			2023	AMERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year M	1ake	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L,	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
BU00022TL			2023 AME	ERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
BU00023TL			2023	AMERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
BU00024TL			2023	AMERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
BU00025TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
BU00026TL			2023 A	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00027TL			2023	AMERICA	DUAL	Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
						Testing for Butler	GL			0	0
						Testing for Butler	FUEL3	L	L	0 L	0 L
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00028TL			2023	AMERICA	DUAL	Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Testing for Butler   FUEL3   L   FUEL3   L   FUEL3   L   FUEL3   L   FUEL2   L   FUEL2   L   FUEL2   L   FUEL2   L   FUEL2   L   FUEL2   L   FUEL4   L   FUEL4   L   FUEL4   L   FUEL4   L   FUEL4   L   FUEL5   FUEL5   L   FUEL5   FUE	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
FUEL3									COOLNESS	ROL	ROL	0ROL	0ROL
Testing for Butler   FUEL2   L   L   ENGINE   FUEL   L   L   ENGINE   FUEL   L   L   ENGINE   ENGINE   HR   ODOMETER   MI   HUBODOMETER   HR   ODOMETER   HR   ODOMETER   HR   ODOMETER   KM   REEFER   HR   ODOMETER   KM   REEFER   HR   ODOMETER   KM   HR   ODOMETER   KM   HR   ODOMETER   KM   HR   ODOMETER   KM   ODOMETER   KM   HR   ODOMETER   KM   ODOMETER   KM   ODOMETER   KM   ODOMETER   KM   HR   ODOMETER   KM   ODOMETER   COULS   COULS								Testing for Butler	FUEL3	L	L	0 L	0 L
Testing for Butler   FUEL2   L   FUEL   ENGINE   HR   ODOMETER   MI   HUBODOMETER   MI   HUBODOMETER   MI   GL   FUEL   HUBODOMETER   MI   GL   FUEL   HUBODOMETER   MI   GL   FUEL   HUBODOMETER   MI   GL   FUEL   HUBODOMETER   HIBODOMETER   HIBODOMETER   HIBODOMETER   FUEL   HIBODOMETER   HIBODO									FUEL3	L	L	0 L	0 L
Public   Fublic   F									FUEL2	L	L	0 L	0 L
Testing for Butler								Testing for Butler	FUEL2	L	L	0 L	0 L
Figure   F								Testing for Butler	FUEL	L	L	0 L	0 L
Testing for Butler									FUEL	L	L	0 L	0 L
Testing for Butler									ENGINE	HR	HR	0 HR	0 HR
HUBODOMETER   MI   GL   Festing for Butler   GL   Festing for Butler   Testing for Butler   Testing for Butler   Testing for Butler   Testing for Butler   DOOMETER2   KM   REEFER   HR   HR   DOOMETER2   KM   REEFER   HR   DOOMETER2   KM   REEFER   HR   DOOMETER2   KM   REEFER   HR   DOOMETER2   KM   DOOMETER2   KM   Testing for Butler   DOOMETER3   KM   Testing for Butler   DOOMETER   SM   DOO									ODOMETER	KM	KM	0 KM	0 KM
Testing for Butler   GL   Testing for Butler   GL   Testing for Butler   GL   Testing for Butler   REEFER   HR   HR   Testing for Butler   DOMETER2   KM   REEFER   HR   DOMETER2   KM   Testing for Butler   DOMETER2   KM   Testing for Butler   DOMETER3   KM   Testing for Butler   DOMETER3   KM   Testing for Butler   DOMETER 3   KM   Testing for Butler   DOMETER 3   KM   Testing for Butler   COOLNESS   ROL   Testing for Butler   DOMETER 3   KM   Testing for Butler   ENGINE   HR   DOMETER 3   KM   Testing for Butler   ENGINE   HR   Testing for Butler   ENGINE   HR   Testing for Butler   ENGINE   HR   Testing for Butler   FUEL3   L   Testing for Butler   FUEL3   Testing for Butler   FUEL3   Testing for Butler   FUEL3   Testing for Butler   Testing								Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   Full   Testing for Butler   Testing for Butler   Testing for Butler   REFER   HR									HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   DDOMETER2   KM   REEFER   HR   DODOMETER2   KM   DODOMETER2   KM   Testing for Butler   DODOMETER3   KM   Testing for Butler   DODOMETER3   KM   Testing for Butler   DODOMETER   COOLNESS   ROL   DODOMETER   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNESS   ROL   DODOMETER   DODOMETER   COOLNESS   ROL   DODOMETER   COOLNES									GL			0	0
Testing for Butler								Testing for Butler	GL			0	0
REEFER								Testing for Butler	REEFER	HR	HR	0 HR	0 HR
Testing for Butler   DDOMETER   KM   Testing for Butler   COOLNESS   ROL   Testing for Butler   DDOMETER   DDOMETER   Testing for Butler   DDOMETER   Testing for Butler   DDOMETER   DDOMETER								Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
Testing for Butler									REEFER	HR	HR	0 HR	0 HR
Testing for Butler									ODOMETER2	KM	KM	0 KM	0 KM
BU00029TL								Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
BU00029TL         2023 AMERICA         DUAL         Testing for Butler         ENGINE         HR           ODOMETER 3         KM           COOLNESS         ROL         I           FUEL3         L           FUEL3         L           FUEL2         L								Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
ODOMETER 3 KM  COOLNESS ROL  Testing for Butler FUEL3 L  FUEL3 L  FUEL2 L								Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
COOLNESS ROL I  Testing for Butler FUEL3 L  FUEL3 L  FUEL2 L	BU00029TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
Testing for Butler         FUEL3         L           FUEL2         L									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL3 L FUEL2 L									COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2 L								Testing for Butler	FUEL3	L	L	0 L	0 L
									FUEL3	L	L	0 L	0 L
Tection for Dutler									FUEL2	L	L	0 L	0 L
resting for Butler FOELZ L								Testing for Butler	FUEL2	L	L	0 L	0 L
Testing for Butler FUEL L								Testing for Butler	FUEL	L	L	0 L	0 L
FUEL L									FUEL	L	L	0 L	0 L
ENGINE HR									ENGINE	HR	HR	0 HR	0 HR
ODOMETER KM									ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00030TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Report Date: 7/22/24, 7:31a.
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Testing for Butler   Testing	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
BU00031TL								Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
Part								Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
Part	BU00031TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
Full									ODOMETER 3	KM	KM	0 KM	0 KM
Public   P									COOLNESS	ROL	ROL	0ROL	0ROL
Public   Fublic   F									FUEL3	L	L	0 L	0 L
Testing for Butler   FUEL   L   L   0   L									FUEL2	L	L	0 L	0 L
Fuel								Testing for Butler	FUEL2	L	L	0 L	0 L
Figure   F								Testing for Butler	FUEL	L	L	0 L	0 L
Testing for Butler   Fulting for Butler   Fulting for Butler   HUBODOMETER   MI   MI   MI   MI   MI   MI   MI   M									FUEL	L	L	0 L	0 L
Testing for Butler   HUBODOMETER   MI   MI   0 MI									ENGINE	HR	HR	0 HR	0 HR
Fusting for Butler   Fusting									ODOMETER	KM	KM	0 KM	0 KM
HUBODOMETER								Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   FUEL3								Testing for Butler	GL			0	0
Testing for Butler   DODMETER2   KM   KM   0 KM									HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   DODMETER2   KM   KM   KM   KM   KM   KM   KM   K									GL			0	0
Testing for Butler								Testing for Butler	FUEL3	L	L	0 L	0 L
REFER								Testing for Butler	REEFER	HR	HR	0 HR	0 HR
Testing for Butler								Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
Testing for Butler   ODOMETER 3   KM   KM   O KM									REEFER	HR	HR	0 HR	0 HR
Testing for Butler   COOLNESS   ROL   ROL   OROL   OROL									ODOMETER2	KM	KM	0 KM	0 KM
Testing for Butler   COOLNESS   ROL   ROL   OROL   OROL								Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
BU00032TL         2023 AMERICA         DUAL         Testing for Butler         ENGINE         HR         HR         0 HR								Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
ODOMETER 3 KM KM 0 KM 0 KM 0 KM 0 KM 0 KM COOLNESS ROL ROL 0ROL 0ROL 5UEL3 L L 0 L 0 L 0 L Testing for Butler FUEL2 L L 0 L 0 L 0 L								Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
COOLNESS ROL ROL 0ROL 0ROL  FUEL3 L L 0 L 0 L  FUEL2 L L 0 L 0 L  Testing for Butler FUEL2 L L 0 L 0 L	BU00032TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
FUEL3       L       L       0       L <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ODOMETER 3</td> <td>KM</td> <td>KM</td> <td>0 KM</td> <td>0 KM</td>									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL2         L         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L									COOLNESS	ROL	ROL	0ROL	0ROL
Testing for Butler FUEL2 L L 0 L 0 L									FUEL3	L	L	0 L	0 L
·									FUEL2	L	L	0 L	0 L
Testing for Butler FUEL L 0 L 0 L								Testing for Butler	FUEL2	L	L	0 L	0 L
								Testing for Butler	FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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					Specification				Accumulation	
						FUEL	L	L	0 L	0 L
						ENGINE	HR	HR	0 HR	0 HR
						ODOMETER	KM	KM	0 KM	0 KM
					Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
					Testing for Butler	GL			0	0
						HUBODOMETER	MI	MI	0 MI	0 MI
						GL			0	0
					Testing for Butler	FUEL3	L	L	0 L	0 L
					Testing for Butler	REEFER	HR	HR	0 HR	0 HR
					Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
						REEFER	HR	HR	0 HR	0 HR
						ODOMETER2	KM	KM	0 KM	0 KM
					Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
					Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
					Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00033TL		2023	AMERICA	DUAL	Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
					Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
						COOLNESS	ROL	ROL	0ROL	0ROL
						FUEL3	L	L	0 L	0 L
						FUEL2	L	L	0 L	0 L
					Testing for Butler	FUEL2	L	L	0 L	0 L
					Testing for Butler	FUEL	L	L	0 L	0 L
						FUEL	L	L	0 L	0 L
						ENGINE	HR	HR	0 HR	0 HR
						ODOMETER	KM	KM	0 KM	0 KM
					Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
					Testing for Butler	GL			0	0
						HUBODOMETER	MI	MI	0 MI	0 MI
						GL			0	0
					Testing for Butler	FUEL3	L	L	0 L	0 L
					Testing for Butler	REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
BU00034TL			2023	AMERICA	DUAL	Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
						Testing for Butler	FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
						Testing for Butler	GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
						Testing for Butler	FUEL3	L	L	0 L	0 L
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00035TL			2023	AMERICA	DUAL	Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00036TL			2023 /	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00037TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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BU00038TL	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Testing for Butler	-							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
Testing for Butler   FUEL3   L   L   C   C   L   C   C   C   C   C	BU00038TL			2023	AMERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
Totaling for Butter   FUEL2   L   L   0   L								Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
Full								Testing for Butler	FUEL3	L	L	0 L	0 L
Testing for Butler   FUEL2   L   L   U   U   U   U   U   U   U   U								Testing for Butler	FUEL2	L	L	0 L	0 L
Testing for Butler									FUEL3	L	L	0 L	0 L
Festing for Butler   Festing for Butler   Full									FUEL2	L	L	0 L	0 L
FUEL L L 0 L 0 H 0 H 0 H 0 H 0 H 0 H 0 H 0								Testing for Butler	FUEL	L	L	0 L	0 L
Part								Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
Testing for Butler   Full or Butler									FUEL	L	L	0 L	0 L
Testing for Butler   Testing									ENGINE	HR	HR	0 HR	0 HR
Testing for Butler   HUBODOMETER   MI									ODOMETER 3	KM	KM	0 KM	0 KM
Testing for Butler   Full									ODOMETER	KM	KM	0 KM	0 KM
HUBODOMETER								Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
Festing for Butler   Full								Testing for Butler	GL			0	0
Testing for Butler   Testing									HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   DDOMETER2   KM   KM   KM   KM   KM   KM   KM   K									GL			0	0
Testing for Butler									REEFER	HR	HR	0 HR	0 HR
Testing for Butler   DODOMETER2   KM   KM   KM   O KM								Testing for Butler	REEFER	HR	HR	0 HR	0 HR
Testing for Butler								Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
BU00039TL         2023 AMERICA         DUAL         Testing for Butler         COOLNESS         ROL         ROL         OROL         OROL           Testing for Butler         ODOMETER         KM         KM         0 KM         0 KM         0 KM           Testing for Butler         FUEL3         L         L         L         0 L         0 L         0 L           FUEL3         L         L         L         0 L         0 L         0 L         0 L           FUEL3         L         L         L         L         0 L         0 L         0 L           FUEL2         L         L         L         L         0 L         0 L         0 L           FUEL2         L         L         L         0 L         0 L         0 L         0 L           Testing for Butler         FUEL2         L         L         L         0 L         0 L         0 L									ODOMETER2	KM	KM	0 KM	0 KM
BU00039TL         2023 AMERICA         DUAL         Testing for Butler         COOLNESS         ROL         ROL         OROL         OROL           Testing for Butler         ODOMETER         KM         KM         KM         0 KM         0 KM         0 KM           Testing for Butler         FUEL3         L         L         L         0 L         0 L         0 L         0 L           FUEL3         L         L         L         L         0 L         0 L         0 L         0 L           Testing for Butler         FUEL2         L         L         L         0 L         0 L         0 L         0 L           Testing for Butler         FUEL2         L         L         L         0 L         0 L         0 L         0 L								Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
Testing for Butler ODOMETER KM KM 0 KM 0 KM 0 KM  Testing for Butler FUEL3 L L 0 L 0 L  Testing for Butler FUEL2 L L 0 L 0 L  FUEL3 L L 0 L 0 L  FUEL2 L L 0 L 0 L  Testing for Butler FUEL2 L L 0 L 0 L  FUEL2 L L 0 L 0 L  Testing for Butler FUEL L 0 L 0 L									COOLNESS	ROL	ROL	0ROL	0ROL
Testing for Butler       FUEL3       L       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L         Testing for Butler       FUEL       L       L       L       L       0       L       0       L	BU00039TL			2023	AMERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
Testing for Butler FUEL2 L L 0 L 0 L 0 L 1 FUEL3 L L 0 L 0 L 0 L 1 Testing for Butler FUEL2 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0								Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
FUEL3         L         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L								Testing for Butler	FUEL3	L	L	0 L	0 L
FUEL2 L L 0 L 0 L Testing for Butler FUEL L L 0 L 0 L								Testing for Butler	FUEL2	L	L	0 L	0 L
Testing for Butler FUEL L 0 L 0 I									FUEL3	L	L	0 L	0 L
									FUEL2	L	L	0 L	0 L
Testing for Butler ENGINE HR HR 0 HR 0 HR								Testing for Butler	FUEL	L	L	0 L	0 L
								Testing for Butler	ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
BU00040TL			2023	AMERICA	DUAL			COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	GL			0	0
								FUEL	L	L	0 L	0 L
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	n Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
BU00041TL			2023	AMERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
BU00042TL			2023	AMERICA	DUAL			COOLNESS	ROL	ROL	0ROL	0ROL
						SHOP	Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
						SHOP	Testing for Butler	ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Separation   Sep	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Public   P									FUEL	L	L	0 L	0 L
SHOP   Testing for Butler   FUEL2   L   L   C   C   C   C   C   C   C   C							SHOP	Testing for Butler	FUEL	L	L	0 L	0 L
SHOP   Testing for Butler									FUEL2	L	L	0 L	0 L
SHOP   Testing for Butler   SHOP   Testing for Butler   GL   GL   GL   GL   GL   GL   GL   G							SHOP	Testing for Butler	FUEL2	L	L	0 L	0 L
SHOP   Testing for Butler   SHOP   Testing for Butler   HUBODOMETER   MI   MI   0 MI									FUEL3	L	L	0 L	0 L
SHOP   Testing for Butler   HUBODOMETER   MI   MI   0 MI   0 MI   0 M							SHOP	Testing for Butler	FUEL3	L	L	0 L	0 L
SHOP   Testing for Butler   HUBODOMETER   MI									GL			0	0
SHOP   Testing for Butler   HUBODOMETER   MI   MI   0 MI							SHOP	Testing for Butler	GL			0	0
SHOP   Testing for Butler   DOMETER   KM   KM   99,90   KM   0									HUBODOMETER	MI	MI	0 MI	0 MI
SHOP							SHOP	Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
SHOP   Testing for Butler   SHOP   Testing for Butler   ODOMETER 3   KM   KM   KM   O   KM									ODOMETER	KM	KM	0 KM	0 KM
SHOP   Testing for Butler   ODOMETER 3   KM   KM   O							SHOP	Testing for Butler	ODOMETER	KM	KM	99,900 KM	0 KM
SHOP   Testing for Butler									ODOMETER 3	KM	KM	0 KM	0 KM
SHOP   Testing for Butler   SHOP   Testing for Butler   SHOP   Testing for Butler   REFER   HR   HR   0   HR							SHOP	Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
SHOP									ODOMETER2	KM	KM	0 KM	0 KM
BU00043TL							SHOP	Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
BU00043TL   2023   AMERICA   2024   AM									REEFER	HR	HR	0 HR	0 HR
Testing for Butler       HUBODOMETER       MI       MI       0       MI							SHOP	Testing for Butler	REEFER	HR	HR	0 HR	0 HR
COOLNESS ROL ROL 0ROL 0ROL 0ROL 0ROL 0ROL 0ROL 0	BU00043TL			2023	AMERICA	DUAL			ENGINE	HR	HR	0 HR	0 HR
HUBODOMETER MI MI 0 MI 0 MI 0 MI  Testing for Butler GL GL FUEL3 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L								Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler       GL       0       0       0         GL       FUEL3       L       L       L       0									COOLNESS	ROL	ROL	0ROL	0ROL
GL       0									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL3 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0								Testing for Butler	GL			0	0
Testing for Butler       FUEL3       L       L       0       L       0       L         FUEL2       L       L       L       0       L       0       L         Testing for Butler       FUEL2       L       L       L       0       L       0       L         Testing for Butler       FUEL       L       L       L       0       L       0       L									GL			0	0
FUEL2 L L 0 L 0 L  Testing for Butler FUEL2 L L 0 L 0 L  Testing for Butler FUEL L 0 L 0 L  FUEL L 0 L 0 L  O L  O L									FUEL3	L	L	0 L	0 L
Testing for Butler         FUEL2         L         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L           Testing for Butler         FUEL         L         L         L         0         L         0         L								Testing for Butler	FUEL3	L	L	0 L	0 L
Testing for Butler FUEL L L 0 L 0 L 5 L 0 L 0 L									FUEL2	L	L	0 L	0 L
FUEL L 0 L 0 L								Testing for Butler	FUEL2	L	L	0 L	0 L
								Testing for Butler	FUEL	L	L	0 L	0 L
Testing for Butler ENGINE HR HR 0 HR 0 HR									FUEL	L	L	0 L	0 L
								Testing for Butler	ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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					Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
					Testing for Butler	REEFER	HR	HR	0 HR	0 HR
						REEFER	HR	HR	0 HR	0 HR
					Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
						ODOMETER2	KM	KM	0 KM	0 KM
						ODOMETER 3	KM	KM	0 KM	0 KM
					Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
						ODOMETER	KM	KM	0 KM	0 KM
					Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
					Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00044TL		2023 /	AMERICA	DUAL		ENGINE	HR	HR	0 HR	0 HR
						HUBODOMETER	MI	MI	0 MI	0 MI
						COOLNESS	ROL	ROL	0ROL	0ROL
					Testing for Butler	GL			0	0
						GL			0	0
					Testing for Butler	FUEL3	L	L	0 L	0 L
						FUEL3	L	L	0 L	0 L
					Testing for Butler	FUEL2	L	L	0 L	0 L
					Testing for Butler	FUEL	L	L	0 L	0 L
						FUEL2	L	L	0 L	0 L
						FUEL	L	L	0 L	0 L
					Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
					Testing for Butler	REEFER	HR	HR	0 HR	0 HR
						REEFER	HR	HR	0 HR	0 HR
					Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
						ODOMETER2	KM	KM	0 KM	0 KM
					Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
						ODOMETER 3	KM	KM	0 KM	0 KM
						ODOMETER	KM	KM	0 KM	0 KM
					Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
					Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
					Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
BU00045TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
BU00046TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						Testing for Butler	FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
BU00047TL			2023	AMERICA	DUAL	Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
						Testing for Butler	GL			0	0
							GL			0	0
						Testing for Butler	FUEL3	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
BU00048TL			2023	AMERICA	DUAL		Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
BU00049TL			2023	AMERICA	DUAL			ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
						Testing for Butler	FUEL3	L	L	0 L	0 L
							GL			0	0
						Testing for Butler	GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
						Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
BU00050TL			2023	AMERICA	DUAL	Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
						Testing for Butler	GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							GL			0	0
						Testing for Butler	FUEL3	L	L	0 L	0 L
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
BU00051TL			2023	AMERICA	DUAL	Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
						Testing for Butler	GL			0	0
							GL			0	0
						Testing for Butler	FUEL3	L	L	0 L	0 L
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
BU00052TL			2023	AMERICA	DUAL		ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Part	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Full								Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
Public   P									COOLNESS	ROL	ROL	0ROL	0ROL
Pating for Butler   Fasting									FUEL3	L	L	0 L	0 L
Pacing for Buller   Fuel   F									FUEL2	L	L	0 L	0 L
FUEL L L L C C COLNESS ROL ROLL RESIDED FUEL FUEL FUEL FUEL FUEL FUEL FUEL FUEL								Testing for Butler	FUEL2	L	L	0 L	0 L
Patting for Butler   Patting								Testing for Butler	FUEL	L	L	0 L	0 L
Pacing for Butler   Paci									FUEL	L	L	0 L	0 L
Pating for Butler								Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
Pacing for Butler   HUBODOMETER   MI   MI   MI   MI   MI   MI   MI   M									ODOMETER 3	KM	KM	0 KM	0 KM
Patting for Butler   Fatting									ODOMETER	KM	KM	0 KM	0 KM
Testing for Butler   GL								Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
Full									HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   FUEL3								Testing for Butler	GL			0	0
Pacing for Butler   Paci									GL			0	0
Testing for Butler   DOMETER2   KM   KM   C0   KM   C0   C0   C0   C0   C0   C0   C0   C								Testing for Butler	FUEL3	L	L	0 L	0 L
Packing for Butler   Packing								Testing for Butler	REEFER	HR	HR	0 HR	0 HR
Testing for Butler   DODMETER2									REEFER	HR	HR	0 HR	0 HR
Testing for Butler   COOLNESS   ROL   ROL   OROL   OROL								Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
BU00053TL									ODOMETER2	KM	KM	0 KM	0 KM
BU00053TL         2023 AMERICA         DUAL         ENGINE         HR         HR         0 HR								Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
Testing for Butler         ODOMETER         KM         KM         KM         0 KM         0 COOLNESS           Testing for Butler         FUEL2         L         L         L         0 L         0 L         0 COOLNESS         EUEL3         L         L         L         0 L         0 COOLNESS         EUEL3         L         L         L         L         0 L         0 COOLNESS         EUEL3         L         L         L         L         0 L         0 COOLNESS         EUEL3         L         L         L         L         0 L         0 COOLNESS         EUEL3         L         L         L         D         L         0 COOLNESS         EUEL3         L         L         L         D         L         0 COOLNESS         EUEL3         L         L         L         D         L         D         D         L         D         D         L         D <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Testing for Butler</td><td>COOLNESS</td><td>ROL</td><td>ROL</td><td>0ROL</td><td>0ROL</td></t<>								Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
Testing for Butler FUEL2 L L 0 L 0 FUEL3 L L 0 L 0 FUEL2 FUEL L L 0 L 0 FUEL FUEL FUEL FUEL FUEL FUEL FUEL FUEL	BU00053TL			2023	AMERICA	DUAL			ENGINE	HR	HR	0 HR	0 HR
Testing for Butler       FUEL2       L       L       0       L       0         FUEL3       L       L       L       0       L       0         FUEL2       L       L       L       0       L       0         Testing for Butler       FUEL       L       L       L       0       L       0         Testing for Butler       ENGINE       HR       HR       0       0       0								Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
FUEL3 L L 0 L 0 FUEL2 L L 0 L 0 FUEL L L 0 L 0 FUEL Testing for Butler FUEL L L 0 L 0 L 0 FUEL HR HR 0 HR 0									COOLNESS	ROL	ROL	0ROL	0ROL
								Testing for Butler	FUEL2	L	L	0 L	0 L
Testing for Butler         FUEL         L         L         0         L         0           FUEL         L         L         L         0         L         0           Testing for Butler         ENGINE         HR         HR         0         HR         0         HR         0									FUEL3	L	L	0 L	0 L
FUEL L 0 L 0 Testing for Butler ENGINE HR HR 0 HR 0									FUEL2	L	L	0 L	0 L
Testing for Butler ENGINE HR HR 0 HR 0								Testing for Butler	FUEL	L	L	0 L	0 L
									FUEL	L	L	0 L	0 L
ODOMETER KM KM 0 KM 0								Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
									ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Part	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Patting for Butler   Fasting	-						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   Full								HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   Fuel							Testing for Butler	GL			0	0
Pacing for Buller   Paci								GL			0	0
REFER							Testing for Butler	FUEL3	L	L	0 L	0 L
Pacing for Butler   DOMETER2   KM							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
Testing for Butler   Full								REEFER	HR	HR	0 HR	0 HR
Testing for Butler   COOMETER 3   KM   KM   CO   KM   COOMETER 3   KM   KM   KM   CO   KM   CO   KM   COOMETER 3   KM   KM   CO   KM   CO   KM   COOMETER 3   KM   KM   CO   KM   CO   KM   CO   KM   CO   KM   COOMETER 3   KM   KM   CO   KM   COOMETER 3   KM   KM   CO   KM   CO   KM   COOMETER 3   KM   KM   CO   KM   CO   KM   CO   KM   COOMETER 3   KM   CO   KM   CO   KM   COOMETER 3   KM   CO   KM   CO   KM   CO   KM   COOMETER 3   KM   CO   KM   CO							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
Patting for Butler   COOLNESS   ROL   ROL   RO								ODOMETER2	KM	KM	0 KM	0 KM
Public								ODOMETER 3	KM	KM	0 KM	0 KM
BU00054TL         2023 AMERICA         DUAL         ENGINE         HR         HR         0 HR							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
Testing for Butler   ODOMETER   KM   KM   O KM							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
COOLNESS   ROL   ROL   OROL   OROL   OROL	BU00054TL			2023	AMERICA	DUAL		ENGINE	HR	HR	0 HR	0 HR
Testing for Butler       FUEL2       L       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0        L       0       L       0       L       0       L       0       L       0       L       0       L       0       L        0       L       0       L       0       L       0       L       0       L       0       L       0       L       0        L       0       L       0       L       0       L       0       L       0       L       0       L       0       L        0       L       0       L       0       L       0       L       0       L       0       L       0       L       0        L       0       M       M       M       0       M       M       0       M       M       0       M       M       0       M       M       0       M       M       0       M       M       0       M       M							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
FUEL3 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0								COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0							Testing for Butler	FUEL2	L	L	0 L	0 L
Testing for Butler       FUEL       L       L       U       0       L       0       M       0								FUEL3	L	L	0 L	0 L
FUEL L L 0 L 0 L 0 L Testing for Butler ENGINE HR HR 0 HR 0 HR 0 MI 0 MI 0 MI 0 MI Testing for Butler HUBODOMETER MI MI MI 0 MI 0 MI 0 MI HUBODOMETER MI MI MI 0 MI 0 MI 0 MI Testing for Butler GL 0 0 0 GL 0 0 1 Testing for Butler FUEL3 L L 0 1 0 L Testing for Butler FEEFER HR HR HR 0 HR 0 HR 0 HR REEFER HR HR HR 0 HR 0 HR REEFER HR HR HR 0 KM 0 KM 0 KM								FUEL2	L	L	0 L	0 L
Testing for Butler       ENGINE       HR       HR       0       KM       0       KM       0       KM       0       KM       0       KM       0       KM       0       MI       MI       0       MI       MI       <							Testing for Butler	FUEL	L	L	0 L	0 L
ODOMETER								FUEL	L	L	0 L	0 L
Testing for Butler       HUBODOMETER       MI       MI       0       MI							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
HUBODOMETER MI MI 0 MI 0 MI  Testing for Butler GL GL GL U 0 0  Testing for Butler FUEL3 L L 0 HR 0 HR Testing for Butler REEFER HR HR HR 0 HR 0 HR 0 HR Testing for Butler REEFER HR Testing for Butler ODOMETER2 KM KM 0 KM 0 KM 0 KM								ODOMETER	KM	KM	0 KM	0 KM
Testing for Butler       GL       0       L       0       L       0       L       0       L       0       L       0       L       0       HR       0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Testing for Butler</td> <td>HUBODOMETER</td> <td>MI</td> <td>MI</td> <td>0 MI</td> <td>0 MI</td>							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
GL       0       0         Testing for Butler       FUEL3       L       L       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       HR         Testing for Butler       ODOMETER2       KM       KM       0       KM       0       KM       0       KM								HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler         FUEL3         L         L         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         HR           Testing for Butler         ODOMETER2         KM         KM         0         KM         0         KM							Testing for Butler	GL			0	0
Testing for Butler         REEFER         HR         HR         0								GL			0	0
REEFER         HR         HR         0         HR         0         HR           Testing for Butler         ODOMETER2         KM         KM         0         KM         0         KM							Testing for Butler	FUEL3	L	L	0 L	0 L
Testing for Butler ODOMETER2 KM KM 0 KM 0 KM 0 KM							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
ODOMETER2 KM KM 0 KM 0 KM							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00055TL			2023	AMERICA	DUAL		ENGINE	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
						Testing for Butler	FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
						Testing for Butler	GL			0	0
							GL			0	0
						Testing for Butler	FUEL3	L	L	0 L	0 L
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00056TL			2023	AMERICA	DUAL		ENGINE	HR	HR	0 HR	0 HR
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL
						Testing for Butler	FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
BU00057TL			2023	AMERICA	DUAL			ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Testing for Butler   FUEL3	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Patting for Buter   Patt								Testing for Butler	FUEL3	L	L	0 L	0 L
Part								Testing for Butler	REEFER	HR	HR	0 HR	0 HR
Part									REEFER	HR	HR	0 HR	0 HR
Path								Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
Testing for Butler   COOLNESS   ROL   RO									ODOMETER2	KM	KM	0 KM	0 KM
BU0008TL									ODOMETER 3	KM	KM	0 KM	0 KM
Part								Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
Testing for Butler   FUEL3	BU00058TL			2023 A	MERICA	DUAL			ENGINE	HR	HR	0 HR	0 HR
Public   P								Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
Full									COOLNESS	ROL	ROL	0ROL	0ROL
Fuels   Fuel								Testing for Butler	FUEL3	L	L	0 L	0 L
Full								Testing for Butler	FUEL2	L	L	0 L	0 L
Testing for Butler   FUEL   L   L   L   U   0   L									FUEL3	L	L	0 L	0 L
FUEL   L   L   0   L									FUEL2	L	L	0 L	0 L
Testing for Butler   Fullon   Fullon								Testing for Butler	FUEL	L	L	0 L	0 L
Testing for Butler   DOOMETER   KM   KM   O   C   O									FUEL	L	L	0 L	0 L
Testing for Butler								Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
Testing for Butler   HUBODOMETER   MI   MI   0   MI   0								Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
HUBODOMETER									ODOMETER	KM	KM	0 KM	0 KM
Testing for Butler   Full Presentation   Ful								Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   FEFER									HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler								Testing for Butler	GL			0	0
REFER									GL			0	0
Testing for Butler								Testing for Butler	REEFER	HR	HR	0 HR	0 HR
ODOMETER 2									REEFER	HR	HR	0 HR	0 HR
ODOMETER 3   KM   KM   0 KM								Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
BU00059TL         Testing for Butler         COOLNESS         ROL         ROL         0ROL         0ROL         0 ROL           BU00059TL         2023 AMERICA         DUAL         ENGINE         HR         HR         HR         0 HR         0 HR         0 HR									ODOMETER2	KM	KM	0 KM	0 KM
BU00059TL 2023 AMERICA DUAL ENGINE HR HR 0 HR 0 HR 0 HR									ODOMETER 3	KM	KM	0 KM	0 KM
								Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER 3 KM KM 0 KM 0 KM	BU00059TL			2023 A	MERICA	DUAL			ENGINE	HR	HR	0 HR	0 HR
									ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00060TL			2023	AMERICA	DUAL		Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	GL			0	0
								GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
BU00061TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
							Testing for Butler	GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00062TL			2023	AMERICA	DUAL			COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
							Testing for Butler	GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
BU00063TL			2023	AMERICA	DUAL			COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
							Testing for Butler	GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
BU00064TL			2023	AMERICA	DUAL			COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
							Testing for Butler	GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Patieng for Butter   Facing for Butter   Fac	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Patting for Butler   Fasting								REEFER	HR	HR	0 HR	0 HR
Part								ODOMETER2	KM	KM	0 KM	0 KM
Part							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
Pattern   Patt							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
BU00065TL								ODOMETER 3	KM	KM	0 KM	0 KM
Packing for Butler							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
Pasting for Butler   Fasting	BU00065TL			2023	AMERICA	DUAL		COOLNESS	ROL	ROL	0ROL	0ROL
Testing for Butler   FUEL3							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
Figure   F							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2 L L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L							Testing for Butler	GL			0	0
Testing for Butler							Testing for Butler	FUEL3	L	L	0 L	0 L
Full								FUEL2	L	L	0 L	0 L
Full								FUEL	L	L	0 L	0 L
Testing for Butler   FUEL   L   L   0   L							Testing for Butler	FUEL2	L	L	0 L	0 L
DODMETER								ENGINE	HR	HR	0 HR	0 HR
Testing for Butler   Testing							Testing for Butler	FUEL	L	L	0 L	0 L
Testing for Butler   February								ODOMETER	KM	KM	0 KM	0 KM
Festing for Butler								HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
FUEL3 L L 0 L 0 L 0 HR REFER HR HR HR 0 HR 0 HR 0 HR ODMETER2 KM KM 0								GL			0	0
REFER							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
Testing for Butler   Full Properties   Full Pr								FUEL3	L	L	0 L	0 L
Testing for Butler								REEFER	HR	HR	0 HR	0 HR
Testing for Butler								ODOMETER2	KM	KM	0 KM	0 KM
Testing for Butler   COOLNESS   KM   KM   0 KM							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
BU00066TL         2023 AMERICA         DUAL         ENGINE         HR         HR         0 HR         0 HR         0 HR           Testing for Butler         COOLNESS         ROL         ROL         0 ROL         0 ROL         0 ROL           Testing for Butler         ODOMETER 3         KM         KM         0 KM         0 KM							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
BU00066TL         2023 AMERICA         DUAL         COOLNESS         ROL         ROL         0 ROL         0 ROL           Testing for Butler         ODOMETER 3         KM         KM         0 KM         0 KM         0 KM								ODOMETER 3	KM	KM	0 KM	0 KM
Testing for Butler ODOMETER 3 KM KM 0 KM 0 KM 0 KM							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
	BU00066TL			2023	AMERICA	DUAL		COOLNESS	ROL	ROL	0ROL	0ROL
Testing for Butler COOLNESS ROL ROL 0ROL 0ROL							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	GL			0	0
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
BU00067TL			2023 A	MERICA	DUAL			COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
BU00068TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00069TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00070TL			2023	AMERICA	DUAL			FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
BU00071TL			2023	AMERICA	DUAL			FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
BU00072TL			2023	AMERICA	DUAL			FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
BU00073TL			2023	AMERICA	DUAL			FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
BU00074TL			2023	AMERICA	DUAL		Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
								FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
BU00075TL			2023 /	AMERICA	DUAL		Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
BU00076TL			2023	AMERICA	DUAL		Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
								FUEL2	L	L	0 L	0 L
BU00077TL			2023	AMERICA	DUAL		Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
								FUEL2	L	L	0 L	0 L
BU00078TL			2023	AMERICA	DUAL		Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
								FUEL2	L	L	0 L	0 L
BU00079TL			2023	AMERICA	DUAL			FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
BU00080TL			2023	AMERICA	DUAL			COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	GL			0	0
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00081TL			2023	AMERICA	DUAL			ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL3	L	L	0 L	0 L
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
BU00082TL			2023	AMERICA	DUAL		ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
						Testing for Butler	FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
						Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	O MI	0 MI
							GL			0	0
						Testing for Butler	GL			0	0
							FUEL3	L	L	0 L	0 L
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
BU00083TL			2023	AMERICA	DUAL		ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
-								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
								FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
BU00084TL			2023	AMERICA	DUAL			ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
								FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
BU00085TL			2023 A	AMERICA	DUAL			ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
								FUEL3	L	L	0 L	0 L
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
BU00086TL			2023	AMERICA	DUAL		ENGINE	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
						Testing for Butler	FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
						Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
						Testing for Butler	GL			0	0
							FUEL3	L	L	0 L	0 L
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
BU00087TL			2023	AMERICA	DUAL		ENGINE	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
						Testing for Butler	FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
BU00088TL			2023	AMERICA	DUAL			ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	GL			0	0
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
BU00089TL			2023	AMERICA	DUAL			COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00090TL			2023	AMERICA	DUAL			COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00091TL			2023 A	MERICA	DUAL			COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
BU00092TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
BU00093TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
BU00094TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
BU00095TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
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Patieng for Butler   Patieng	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Patting for Buller   Patting							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
Patient   Pati								ODOMETER2	KM	KM	0 KM	0 KM
Testing for Butter   Testing for Butter   DOMMETER 3   KM   KM   KM   KM   KM   KM   KM							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
Patting for Butler   DOMMETER   KM   KM   D								ODOMETER 3	KM	KM	0 KM	0 KM
BU0098TL							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
Pasting for Butler   Pasting							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
	BU00096TL			2023	AMERICA	DUAL	Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
Testing for Butler   FUEL3   L   L   0   L							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
Full							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
Testing for Butler   FUEL2   L   L   D   L   O   L							Testing for Butler	FUEL3	L	L	0 L	0 L
Testing for Butler   Fuel								FUEL2	L	L	0 L	0 L
FUEL L L 0 L 0 L 0 HR ENGINE HR HR HR 0 HR 0 HR ODOMETER MI MI 0 MI 0 MI ODOMETER MI MI 0 MI 0 MI ODOMETER MI MI 0 MI 0 MI ODOMETER MI MI MI 0 MI 0 MI ODOMETER MI MI MI 0 MI 0 MI ODOMETER MI MI 0 MI 0 MI ODOMETER MI MI MI 0 MI ODOMETER MI MI MI 0 MI 0 MI ODOMETER MI MI MI 0 MI 0 MI ODOMETER MI MI MI MI MI MI 0 MI ODOMETER MI MI MI MI 0 MI ODOMETER MI MI MI MI MI 0 MI ODOMETER MI MI MI MI MI 0 MI ODOMETER MI MI MI MI MI MI 0 MI ODOMETER MI MI MI MI MI MI 0 MI ODOMETER MI							Testing for Butler	FUEL2	L	L	0 L	0 L
Figure   F							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
Testing for Butler   HUBODOMETER   MI   MI   0   MI   0								ENGINE	HR	HR	0 HR	0 HR
Testing for Butler								ODOMETER	KM	KM	0 KM	0 KM
Testing for Butler   FUEL3								HUBODOMETER	MI	MI	0 MI	0 MI
Festing for Butler   Full							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
FUEL3   L   L   0								GL			0	0
Testing for Butler							Testing for Butler	GL			0	0
Testing for Butler								FUEL3	L	L	0 L	0 L
Testing for Butler								REEFER	HR	HR	0 HR	0 HR
Testing for Butler							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
Testing for Butler   ODOMETER 3   KM   KM   0 KM								ODOMETER2	KM	KM	0 KM	0 KM
Testing for Butler							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   0ROL   0ROL								ODOMETER 3	KM	KM	0 KM	0 KM
BU00097TL         2023 AMERICA         DUAL         Testing for Butler         ENGINE         HR         HR         0 HR         0 HR         0 HR           Testing for Butler         ODOMETER         KM         KM         0 KM         0 KM         0 KM							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
Testing for Butler ODOMETER KM KM 0 KM 0 KM								COOLNESS	ROL	ROL	0ROL	0ROL
	BU00097TL			2023	AMERICA	DUAL	Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
Testing for Butler COOLNESS ROL ROL 0ROL 0ROL							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
-						Testing for Butler	FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
						Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
						Testing for Butler	GL			0	0
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
						Testing for Butler	REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
						Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
BU00098TL			2023 A	MERICA	DUAL	Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
						Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
						Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
						Testing for Butler	FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL2	L	L	0 L	0 L
						Testing for Butler	FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
BU00099TL			2023	AMERICA	DUAL		Testing for Butler	ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER 3	KM	KM	0 KM	0 KM
							Testing for Butler	COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
							Testing for Butler	FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL2	L	L	0 L	0 L
							Testing for Butler	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Testing for Butler	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
							Testing for Butler	HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
							Testing for Butler	GL			0	0
								REEFER	HR	HR	0 HR	0 HR
							Testing for Butler	REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Testing for Butler	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Reading Type. ALL
Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
C44061	3H3C402K7NJ392015		2022					HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
CARROT TRUC	CK							ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
COASTAL 007	123456-854		2023	ALLOY	QUAD-			ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	5,000 KM	0 KM
CRANE1								ODOMETER	2,500 KM	2,500 KM	2,500 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
CRUNCH								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
DDPTEST								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
DOMICILETES	īΤ					SHOP		FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
						SHOP		ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
						SHOP		COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
						SHOP		REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
						SHOP		ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
						SHOP		ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
						SHOP		HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
						SHOP		GL			0	0
								GL			0	0
						SHOP		FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
						SHOP		FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
DON-UI8						MOS		ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
						MOS		ODOMETER	495 KM	495 KM	495 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
						MOS		FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL	L	L	0 L	0 L
						MOS		GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
						MOS		ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
						MOS		FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
EIGHTEENWH	IL							GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

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Date	From:	6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL
EM-001	1FTEW1EP2LFC30141	2ES5711		FORD	F550		FUEL	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L,	0 L	0 L
							GL			0	0
							ODOMETER2	KM	KM	0 KM	0 KM
EP-001	1FTEW1EP2LFC30141	2ES5711	2020	G	F-150		REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
ESTIMATEUN	NIT							COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
FAMILY VAN								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	15,000 KM	15,000 KM	15,000 KM	0 KM
FIG								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	4,000 KM	4,000 KM	4,000 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL

Printed by: PFRAHUL Active Status: BOTH

Report Date: 7/22/24, 7:31a. Page 189 of 397

·			Dat	e From: 6/2	22/24		Date To:	7/22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
FINANCE01								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
FINLEA-UNIT	-					SHOP		HUBODOMETER	MI	MI	0 MI	0 MI

		HUBODOMETER	MI	MI	0 MI	0 MI
		ODOMETER	KM	KM	0 KM	0 KM
		ODOMETER 3	KM	KM	0 KM	0 KM
		ODOMETER 3	KM	KM	0 KM	0 KM
		REEFER	HR	HR	0 HR	0 HR
		COOLNESS	ROL	ROL	0ROL	0ROL
		ENGINE	HR	HR	0 HR	0 HR
		FUEL	L	L	0 L	0 L
		FUEL2	L	L	0 L	0 L
		FUEL3	L	L	0 L	0 L
FINLEA-UNIT	SHOP	HUBODOMETER	MI	MI	0 MI	0 MI
		COOLNESS	ROL	ROL	0ROL	0ROL
		GL			0	0
		FUEL3	L	L	0 L	0 L
		FUEL2	L	L	0 L	0 L
		FUEL	L	L	0 L	0 L
		ENGINE	HR	HR	0 HR	0 HR
		REEFER	HR	HR	0 HR	0 HR
		ODOMETER2	KM	KM	0 KM	0 KM
		ODOMETER 3	KM	KM	0 KM	0 KM
		ODOMETER	6,200 KM	6,200 KM	6,200 KM	0 KM
FINLEASE9897	SHOP	COOLNESS	ROL	ROL	0ROL	0ROL
		GL			0	0
		REEFER	HR	HR	0 HR	0 HR
		FUEL	L	L	0 L	0 L
		ODOMETER2	KM	KM	0 KM	0 KM
		HUBODOMETER	MI	MI	0 MI	0 MI
		ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year N	1ake	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Tota
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
FLASH								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	40,000 KM	40,000 KM	40,000 KM	0 KM
FLATBED 86						WOLFVILL	-	COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	1,098 KM	1,116 KM	789 KM	18 KM
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
FORD123								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL

Printed by: PFRAHUL Active Status: BOTH

Report Date: 7/22/24, 7:31a. Page 191 of 397

1 Toportionat	•					- 7						
			Dat	e From: 6/2	22/24		Date To: 7/2	22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Uni Spe	it ecification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
-								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
FR-112								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL

			<del>-</del>	_	v =	· -
		FUEL3	L	L	0 L	0 L
		COOLNESS	ROL	ROL	0ROL	0ROL
FR-112		GL			0	0
		REEFER	HR	HR	0 HR	0 HR
		FUEL3	L	L	0 L	0 L
		FUEL2	L	L	0 L	0 L
		FUEL	L	L	0 L	0 L
		ENGINE	HR	HR	0 HR	0 HR
		COOLNESS	ROL	ROL	0ROL	0ROL
		ODOMETER2	KM	KM	0 KM	0 KM
		ODOMETER 3	KM	KM	0 KM	0 KM
		ODOMETER	KM	KM	0 KM	0 KM
		HUBODOMETER	MI	MI	0 MI	0 MI
FREEZE123		COOLNESS	ROL	ROL	0ROL	0ROL
		GL			0	0
		REEFER	HR	HR	0 HR	0 HR
		FUEL	L	L	0 L	0 L
		ODOMETER2	KM	KM	0 KM	0 KM
		HUBODOMETER	MI	MI	0 MI	0 MI
		ODOMETER 3	KM	KM	0 KM	0 KM
		ENGINE	HR	HR	0 HR	0 HR
		ODOMETER	KM	KM	0 KM	0 KM
		FUEL3	L	L	0 L	0 L
		FUEL2	L	L	0 L	0 L
FS-RENT	SHOP	HUBODOMETER	MI	MI	0 MI	0 MI
		ODOMETER	9,000 KM	9,000 KM	9,000 KM	0 KM
		ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
GENERIC001							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
GREEN TRUC	CK						ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
GREEN VAN							ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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ortionate	Reading Type: ALL
	Date From: 6/22/2

COUNTESS   RM   RM   CO   RM   CO   CO   CO   CO   CO   CO   CO   C	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
COMMETRING	-								ODOMETER 3	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   COLNESS   ROL   ROL   COLNESS   ROL									FUEL3	L	L	0 L	0 L
FUEL									ODOMETER2	KM	KM	0 KM	0 KM
FUEL2									COOLNESS	ROL	ROL	0ROL	0ROL
Part									FUEL	L	L	0 L	0 L
Final Properties   Final Prope									FUEL2	L	L	0 L	0 L
Full Depondement   Full Depon									GL			0	0
REFER									ENGINE	HR	HR	0 HR	0 HR
CAMERIAN   CAMERIA   CA									HUBODOMETER	MI	MI	0 MI	0 MI
DOMETER									REEFER	HR	HR	0 HR	0 HR
HUBODOMETER   MI	GREEN VAN 2	2							ODOMETER 3	KM	KM	0 KM	0 KM
GL									ODOMETER	55 KM	55 KM	55 KM	0 KM
FUEL3									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL2									GL			0	0
FUEL   L   L   0   L   0   1   0   1   1   0   1   0   1   1									FUEL3	L	L	0 L	0 L
ENGINE   HR									FUEL2	L	L	0 L	0 L
COOLNESS   ROL   ROL   OROL   OROL   OROL   REFER   HR   HR   HR   HR   HR   HR   HR									FUEL	L	L	0 L	0 L
REFER HR HR HR 0 HR 0 HR 0 HR 0 HR 0 HR 0 H									ENGINE	HR	HR	0 HR	0 HR
GREENCAR       123456       SHOP       REEFER       HR       HR       0 HR									COOLNESS	ROL	ROL	0ROL	0ROL
GREENCAR       123456       SHOP       REEFER       HR       HR       0 HR									REEFER	HR	HR	0 HR	0 HR
COOLNESS ROL ROL 0ROL 0ROL ENGINE HR HR 0 HR 0 HR 0 HR FUEL L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									ODOMETER2	KM	KM	0 KM	0 KM
ENGINE       HR       HR       0 HR       0 HR       0 HR       0 HR       0 HR       0 L	GREENCAR		123456				SHOP		REEFER	HR	HR	0 HR	0 HR
FUEL       L       L       0       L       0       L         FUEL2       L       L       L       0       L       0       L         FUEL3       L       L       L       0       L       0       L         GL       -       -       0       MI       MI       MI       0       MI       0       MI         HUBODOMETER       KM       KM       KM       0       KM       0       KM       0       KM									COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2       L       L       0       L       0       L         FUEL3       L       L       L       0       L       0       L         GL       0       MI       MI       MI       0       MI       0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ENGINE</td><td>HR</td><td>HR</td><td>0 HR</td><td>0 HR</td></t<>									ENGINE	HR	HR	0 HR	0 HR
FUEL3       L       L       0       L       0       L         GL       0       0       0       MI       MI       0       M									FUEL	L	L	0 L	0 L
GL 0 0 HUBODOMETER MI MI 0 MI 0 MI ODOMETER KM KM 0 KM 0 KM									FUEL2	L	L	0 L	0 L
HUBODOMETER MI MI 0 MI 0 MI ODOMETER KM KM 0 KM 0 KM									FUEL3	L	L	0 L	0 L
ODOMETER KM KM 0 KM 0 KM									GL			0	0
									HUBODOMETER	MI	MI	0 MI	0 MI
ODOMETER 3 KM KM 0 KM 0 KM									ODOMETER	KM	KM	0 KM	0 KM
									ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
GREENCAR2								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	500 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
GREENPARK2								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
HASLIX-NOP								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
HEAVYREDD								HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	775 HR	775 HR	775 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL

Printed by: PFRAHUL Active Status: BOTH

Report Date: 7/22/24, 7:31a. Page 196 of 397

Total

			Date	e From: 6/2	22/24		Date To: 7/22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specific	Reading Type cation	Initial Reading	Final Reading	Life to Date Accumulation	
							ODOMETER2	KM	KM	0 KM	
							ODOMETER 3	KM	KM	0 KM	
							ODOMETED 2	IZM	LAM	0 1/14	

Seliai #	Specification			Accumulation	
	ODOMETER	2 KM	KM	0 KM	0 KM
	ODOMETER	3 KM	KM	0 KM	0 KM
	ODOMETER	3 KM	KM	0 KM	0 KM
	ODOMETER	KM	KM	0 KM	0 KM
	ODOMETER	50,000 KM	50,000 KM	50,000 KM	0 KM
PRST-CARVE	ODOMETER	3 KM	KM	0 KM	0 KM
	FUEL	L	L	0 L	0 L
	ODOMETER	2 KM	KM	0 KM	0 KM
	FUEL2	L	L	0 L	0 L
	REEFER	HR	HR	0 HR	0 HR
	HUBODOME	TER MI	MI	0 MI	0 MI
	ODOMETER	KM	KM	0 KM	0 KM
	ENGINE	HR	HR	0 HR	0 HR
	GL			0	0
	COOLNESS	ROL	ROL	0ROL	0ROL
	FUEL3	L	L	0 L	0 L
JNIT	ENGINE	HR	HR	0 HR	0 HR
	HUBODOME	TER MI	MI	0 MI	0 MI
	ODOMETER	3 KM	KM	0 KM	0 KM
	GL			0	0
	COOLNESS	ROL	ROL	0ROL	0ROL
	ODOMETER	KM	KM	0 KM	0 KM
	ODOMETER	2 KM	KM	0 KM	0 KM
	FUEL2	L	L	0 L	0 L
	REEFER	HR	HR	0 HR	0 HR
	FUEL	L	L	0 L	0 L
	FUEL3	L	L	0 L	0 L
ORMS	HUBODOME	TER MI	MI	0 MI	0 MI
	GL			0	0
	FUEL3	L	L	0 L	0 L
	FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
I1098-NUM2							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
I1098-NUM3							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							ENGINE	HR	HR	0 HR	0 HR
I54-TEST1							FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
I54-TEST2								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								GL			0	0
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
I54-TEST3								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
I54-TEST4								ODOMETER	110,746 KM	118,933 KM	100,000 KM	8,187 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
IN TRUCK								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
J-0710-TFL						SHOP		REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL

Printed by: PFRAHUL Active Status: BOTH

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·			Dat	e From: 6/2	22/24	Da	ate To: 7/22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type on	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
J30-RE							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM

		ODOWIL I LINZ	IXIVI	IXIVI	O IXIVI	O IXIVI
J30-RE		ODOMETER2	KM	KM	0 KM	0 KM
		REEFER	HR	HR	0 HR	0 HR
		FUEL3	L	L	0 L	0 L
		GL			0	0
		HUBODOMETER	MI	MI	0 MI	0 MI
		FUEL2	L	L	0 L	0 L
		ODOMETER 3	KM	KM	0 KM	0 KM
		COOLNESS	ROL	ROL	0ROL	0ROL
		ENGINE	HR	HR	0 HR	0 HR
		FUEL	L	L	0 L	0 L
		ODOMETER	KM	KM	0 KM	0 KM
JAMRENT	SHOP	REEFER	HR	HR	0 HR	0 HR
		ODOMETER2	KM	KM	0 KM	0 KM
		FUEL3	L	L	0 L	0 L
		FUEL2	L	L	0 L	0 L
		FUEL	L	L	0 L	0 L
		ENGINE	HR	HR	0 HR	0 HR
		COOLNESS	ROL	ROL	0ROL	0ROL
		ODOMETER 3	KM	KM	0 KM	0 KM
		ODOMETER	2,000 KM	2,000 KM	2,000 KM	0 KM
		HUBODOMETER	MI	MI	0 MI	0 MI
		GL			0	0
JAMRENT2	SHOP	ODOMETER2	KM	KM	0 KM	0 KM
		FUEL3	L	L	0 L	0 L
		ODOMETER 3	KM	KM	0 KM	0 KM
		ENGINE	HR	HR	0 HR	0 HR
		ODOMETER	KM	KM	0 KM	0 KM
		REEFER	HR	HR	0 HR	0 HR
		HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
JB 111	1FDPF7AN4RDF03970							ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	228,974 KM	246,606 KM	99,999 KM	17,632 KM
								FUEL	L	L	0 L	0 L
JB 222								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
JB 333								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
JG 0704						SHOP		REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	43,691 KM	44,347 KM	1,000 KM	656 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
JR-U12L						SHOP		ODOMETER	98,813 KM	99,704 KM	90,000 KM	892 KM
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
JR-U607						SHOP		HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

JUPI-13

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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0

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	6,082 KM	6,337 KM	3,100 KM	255 KM
JUL-28 UNIT							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
JUPI-12	JH4KA3240JC014910						COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR

GL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
KEYH446								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
KOPFTEST1								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL2	L	L	0 L	0 L
KUV-18							REEFER	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
KUV-A14							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							ODOMETER	500 KM	500 KM	500 KM	0 KM
							GL			0	0

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

6,865,896, KM

KM

6,865,896, KM

KM

6,865,896, KM

0 KM

0 KM

0 KM

**ODOMETER** 

**ODOMETER 3** 

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			Da	te From: 6/.	22/24	Date 10	0.1/22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Tota
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
LAWTONSTI K	RUC			IVECO	TRUCK		GL			0	0
IX							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
LAWTONVAI	N						ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	1,000 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
LC 112						SHOP	GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
LC 113						SHOP		COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								GL			0	0
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER	17,190,025 KM	18,965,926 KM	10,000,001 KM	1,775,901 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
LC111	8464484846846846844T EHET	Т	2023	DOEPKER	5-AXLE B	-SHOP		ENGINE	HR	HR	0 HR	0 HR
	21121							GL			0	0
								ODOMETER	10,000 KM	10,000 KM	10,000 KM	0 KM
								FUEL	L	L,	0 L	0 L
								ODOMETER 3	24 KM	24 KM	24 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
LC112				ALLOY	DUAL			HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
LC222								ODOMETER	1,971,864 KM	2,175,553 KM	60,000 KM	203,689 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
LC223								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
LC224								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
LC225								HUBODOMETER	23,649 MI	25,818 MI	100 MI	2,169 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	5 KM	0 KM
LC333								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								ODOMETER	75,000 KM	75,000 KM	75,000 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
LC444								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	10,000 KM	10,000 KM	10,000 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
LC555				HYUNDAI	SONATA			HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	-220,172 KM	-237,760 KM	0 KM	-17,588 KM
								ENGINE	HR	HR	0 HR	0 HR
LC666								ENGINE	10 HR	10 HR	10 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER	5 KM	5 KM	5 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							HUBODOMETER	MI	MI	0 MI	0 M
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HF
LC777			2023 \	WESTERN	4700		REEFER	HR	HR	0 HR	0 HF
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	2,000 KM	2,000 KM	2,000 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HF
							COOLNESS	ROL	ROL	0ROL	0ROL
LC888							REEFER	HR	HR	0 HR	0 HF
				ALLOY	DUAL		REEFER	HR	HR	0 HR	0 HF
							COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL
				ALLOY	DUAL		ENGINE	HR	HR	0 HR	0 HF
							ENGINE	HR	HR	0 HR	0 HF
				ALLOY	DUAL		FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
				ALLOY	DUAL		FUEL2	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
				ALLOY	DUAL		FUEL3	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
				ALLOY	DUAL		ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
				ALLOY	DUAL		ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER	59,000 KM	59,000 KM	59,000 KM	0 KM
				ALLOY	DUAL		ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
				ALLOY	DUAL		HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
				ALLOY	DUAL		GL			0	0
LC888A							ODOMETER	KM	KM	0 KM	0 KM
							GL			0	0
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
LEASE 01							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
LITATEST				GMC/CHE	C7500		REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
LONG HAULER	₹			ALLOY	QUAD-		REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	159,000 KM	159,000 KM	159,000 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
LU00000CI			2023	ALLOY	DUAL		REEFER	HR	HR	0 HR	0 HR
						Lulu City Fleet	FUEL2	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	FUEL	L	L	0 L	0 L
						Lulu City Fleet	GL			0	0
							FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Lulu City Fleet	FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
							Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
							Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
							Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
LU00001CI			2023	ALLOY	DUAL			REEFER	HR	HR	0 HR	0 HR
							Lulu City Fleet	FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER	KM	KM	5,016 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
							Lulu City Fleet	FUEL	L	L	0 L	0 L
							Lulu City Fleet	GL			0	0
								FUEL2	L	L	0 L	0 L
							Lulu City Fleet	FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
							Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
							Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
LU00002CI			2023	ALLOY	DUAL		Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
							Lulu City Fleet	FUEL2	L	L	0 L	0 L
							Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
							Lulu City Fleet	FUEL	L	L	0 L	0 L
							Lulu City Fleet	GL			0	0
								FUEL2	L	L	0 L	0 L
							Lulu City Fleet	FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
							Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
							Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
LU00003CI			2023	ALLOY	DUAL		Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
							Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
							Lulu City Fleet	GL			0	0
								FUEL2	L	L	0 L	0 L
							Lulu City Fleet	FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
							Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
							Lulu City Fleet	FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
							Lulu City Fleet	FUEL2	L	L	0 L	0 L
LU00004CI			2023	ALLOY	DUAL		Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
							Lulu City Fleet	FUEL2	L	L	0 L	0 L
							Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
							Lulu City Fleet	GL			0	0
								FUEL2	L	L	0 L	0 L
							Lulu City Fleet	FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
							Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						Lulu City Fleet	FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
LU00005CI			2023	ALLOY	DUAL	Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	FUEL2	L	L	0 L	0 L
						Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
						Lulu City Fleet	GL			0	0
							FUEL2	L	L	0 L	0 L
						Lulu City Fleet	FUEL3	L	L	0 L	0 L
							GL			0	0
							FUEL3	L	L	0 L	0 L
						Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
						Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL
						Lulu City Fleet	FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
LU00006CI			2023	ALLOY	DUAL	Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	FUEL2	L	L	0 L	0 L
						Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
						Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
						Lulu City Fleet	GL			0	0
							FUEL2	L	L	0 L	0 L
						Lulu City Fleet	FUEL3	L	L	0 L	0 L
							GL			0	0
							FUEL3	L	L	0 L	0 L
						Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL
						Lulu City Fleet	FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
LU00007CI			2023	ALLOY	DUAL	Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
						Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
						Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
						Lulu City Fleet	FUEL2	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Lulu City Fleet	FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Lulu City Fleet	GL			0	0
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
							Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
							Lulu City Fleet	FUEL	L	L	0 L	0 L
							Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
LU00008CI			2023	ALLOY	DUAL		Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
							Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
							Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
							Lulu City Fleet	FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Lulu City Fleet	FUEL3	L	L	0 L	0 L
							Lulu City Fleet	GL			0	0
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
							Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
							Lulu City Fleet	FUEL	L	L	0 L	0 L
							Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
LU00009CI			2023	ALLOY	DUAL			REEFER	HR	HR	0 HR	0 HR
							Lulu City Fleet	FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
							Lulu City Fleet	FUEL	L	L	0 L	0 L
							Lulu City Fleet	GL			0	0
								FUEL2	L	L	0 L	0 L
							Lulu City Fleet	FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
							Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
							Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
							Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
							Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
LU00010CI			2023	ALLOY	DUAL		Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
							Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							Lulu City Fleet	FUEL	L	L	0 L	0 L
							Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
							Lulu City Fleet	FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Lulu City Fleet	FUEL3	L	L	0 L	0 L
							Lulu City Fleet	GL			0	0
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
							Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
							Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
LU00011CI			2023	ALLOY	DUAL		Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
							Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
							Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
							Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
							Lulu City Fleet	FUEL	L	L	0 L	0 L
							Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
							Lulu City Fleet	FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
							Lulu City Fleet	FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
							Lulu City Fleet	GL			0	0
								GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
							Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
LU00012CI			2023	ALLOY	DUAL			ODOMETER 3	KM	KM	0 KM	0 KM
							Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
							Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
							Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
							Lulu City Fleet	FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
							Lulu City Fleet	GL			0	0
							Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
							Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
							Lulu City Fleet	FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
							Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
							Lulu City Fleet	FUEL3	L	L	0 L	0 L
							Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
LU00013CI			2023	ALLOY	DUAL			HUBODOMETER	MI	MI	0 MI	0 MI
							Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
							Lulu City Fleet	GL			0	0

Unit Reading Report Proportionate Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Lulu City Fleet FL Lulu City Fleet FL Lulu City Fleet FL Lulu City Fleet EN Lulu City Fleet FL CC Lulu City Fleet FL CC Lulu City Fleet FL CC Lulu City Fleet EN Lulu City Fleet CC EN Lulu City Fleet CC CC Lulu City Fleet CC	UEL2	L			
Lulu City Fleet FL Lulu City Fleet FL Lulu City Fleet FL Lulu City Fleet FL CC CC Lulu City Fleet FL CC CC Lulu City Fleet FL CC CC CC Lulu City Fleet FL CC	UEL 2	_	L	0 L	0 L
Lulu City Fleet FL Lulu City Fleet EN Lulu City Fleet FU CC Lulu City Fleet CC Lulu City Fleet CC EN Lulu City Fleet RE OI RE Lulu City Fleet OI Lulu City Fleet OI Lulu City Fleet OI CC RE Lulu City Fleet OI CC RE Lulu City Fleet OI CC	UELS	L	L	0 L	0 L
Lulu City Fleet FL Lulu City Fleet EN Lulu City Fleet FU CC Lulu City Fleet CC EN Lulu City Fleet RE Lulu City Fleet RE Lulu City Fleet CC	UEL2	L	L	0 L	0 L
Lulu City Fleet EN Lulu City Fleet FU CC Lulu City Fleet CC EN Lulu City Fleet RE Lulu City Fleet RE Lulu City Fleet OD RE Lulu City Fleet OD Lulu City Fleet OD Lulu City Fleet OD Lulu City Fleet OD CO	UEL	L	L	0 L	0 L
Lulu City Fleet FU CC Lulu City Fleet CC EN Lulu City Fleet RE CU RE Lulu City Fleet OE Lulu City Fleet OE Lulu City Fleet OE Lulu City Fleet OE COE	UEL3	L	L	0 L	0 L
Lulu City Fleet CC  Lulu City Fleet CC  EN  Lulu City Fleet RE  OE  RE  Lulu City Fleet OE  Lulu City Fleet OE  COE  OE  OE  OE  OE  OE  OE  OE  OE	NGINE	HR	HR	0 HR	0 HR
Lulu City Fleet CC EN Lulu City Fleet RE OI RE Lulu City Fleet OI Lulu City Fleet OI Lulu City Fleet OI	UEL	L	L	0 L	0 L
EN Lulu City Fleet RE OD RE Lulu City Fleet OD Lulu City Fleet OD COD	OOLNESS	ROL	ROL	0ROL	0ROL
Lulu City Fleet RE OE RE Lulu City Fleet OE Lulu City Fleet OE OE	OOLNESS	ROL	ROL	0ROL	0ROL
OE RE Lulu City Fleet OE Lulu City Fleet OE	NGINE	HR	HR	0 HR	0 HR
RE Lulu City Fleet OE Lulu City Fleet OE OE	EEFER	HR	HR	0 HR	0 HR
Lulu City Fleet OE Lulu City Fleet OE OE	DOMETER2	KM	KM	0 KM	0 KM
Lulu City Fleet OE	EEFER	HR	HR	0 HR	0 HR
OE	DOMETER 3	KM	KM	0 KM	0 KM
	DOMETER2	KM	KM	0 KM	0 KM
	DOMETER 3	KM	KM	0 KM	0 KM
Lulu City Fleet OE	DOMETER	KM	KM	0 KM	0 KM
LU00014CI 2023 ALLOY DUAL EN	NGINE	HR	HR	0 HR	0 HR
Lulu City Fleet CC	OOLNESS	ROL	ROL	0ROL	0ROL
CC	OOLNESS	ROL	ROL	0ROL	0ROL
Lulu City Fleet FU	UEL	L	L	0 L	0 L
Lulu City Fleet EN	NGINE	HR	HR	0 HR	0 HR
Lulu City Fleet FU	UEL3	L	L	0 L	0 L
FU	UEL	L	L	0 L	0 L
Lulu City Fleet FU	UEL2	L	L	0 L	0 L
FU	UEL3	L	L	0 L	0 L
FU	UEL2	L	L	0 L	0 L
Lulu City Fleet GL	L			0	0
GL	L			0	0
OE	DOMETER	KM	KM	0 KM	0 KM
Lulu City Fleet HU		MI			

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							HUBODOMETER	MI	MI	0 MI	0 MI
						Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
LU00015CI			2023	ALLOY	DUAL		ODOMETER	KM	KM	0 KM	0 KM
							GL			0	0
						Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL
						Lulu City Fleet	FUEL	L	L	0 L	0 L
						Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
						Lulu City Fleet	FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
						Lulu City Fleet	FUEL2	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
						Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
						Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Lulu City Fleet	GL			0	0
							ENGINE	HR	HR	0 HR	0 HR
LU00016CI			2023	ALLOY	DUAL		GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
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	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Lulu City Fleet   COOLNESS   ROL   ROL   OROL   O								ODOMETER	KM	KM	0 KM	0 KM
Lulu City Floet   Lulu City Floet   Fuel								ENGINE	HR	HR	0 HR	0 HR
							Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
Lulu City Fleet   FUEL3   Lulu City Fleet   FUEL3   Lulu City Fleet   FUEL3   Lulu City Fleet   FUEL3   Lulu City Fleet   FUEL2   Lulu City Fleet   FUEL3   Lulu City Fleet								COOLNESS	ROL	ROL	0ROL	0ROL
							Lulu City Fleet	FUEL	L	L	0 L	0 L
Lulu City Fleet   Fuel   Fue							Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
Lulu City Fleet   FUEL2							Lulu City Fleet	FUEL3	L	L	0 L	0 L
REFER								FUEL	L	L	0 L	0 L
Lulu City Fleet   Lulu City Fleet   HUBODOMETER   HIR   HIR   0   HIR   0							Lulu City Fleet	FUEL2	L	L	0 L	0 L
Lulu City Fleet   Lulu City Fleet   HuBODOMETER   MI   MI   0								REEFER	HR	HR	0 HR	0 HR
Lulu City Fleet   HUBODOMETER   MI								ODOMETER2	KM	KM	0 KM	0 KM
Lulu City Fleet   Lulu City Fleet   GL   COOMETER   MI   MI   0   MI   0							Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
Lulu City Fleet   DOOMETER 3   KM   KM   N   KM   N   N   M   N   N   N   N   N   N							Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
Lulu City Fleet   DOOMETER 3   KM   KM   C   KM   C   C   C   C   C   C   C   C   C								HUBODOMETER	MI	MI	0 MI	0 MI
Lulu City Fleet   DOOMETER   KM   KM   O   KM   O   KM   O   CM   O   O   O   O   O   O   O   O   O							Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
Lulu City Fleet   DOOMETER2   KM   KM   O   KM   O   C   O   O   O   O   O   O   O   O								ODOMETER 3	KM	KM	0 KM	0 KM
LU00017C    2023   ALLOY   DUAL   Lulu City Fleet   FUEL3   L   L   COUNTES   ROL   ROL   ROL   COUNTES   ROL   ROL   ROL   COUNTES   ROL   ROL   ROL   COUNTES   ROL   ROL							Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
LU00017C    2023   ALLOY   DUAL							Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
LU00017CI       2023       ALLOY       DUAL       GL       0								FUEL3	L	L	0 L	0 L
LU00017Cl   2023   ALLOY   DUAL   Elulu City Fleet   GL								FUEL2	L	L	0 L	0 L
Lulu City Fleet       GL       0       0         ODOMETER       KM       KM       KM       0       KM       0         Lulu City Fleet       COOLNESS       ROL       ROL       0ROL       0ROL       0R         Lulu City Fleet       FUEL       L       L       L       0       L       0         Lulu City Fleet       ENGINE       HR       HR       HR       0       HR       0         FUEL       L       L       L       L       0       L       0         Lulu City Fleet       FUEL2       L       L       0       L       0							Lulu City Fleet	GL			0	0
ODOMETER KM KM 0 KM 0 CM 0 COOLNESS ROL ROL 0ROL 0ROL 0ROL 0ROL 0ROL 0ROL 0	LU00017CI			2023	ALLOY	DUAL		GL			0	0
Lulu City Fleet       COOLNESS       ROL       ROL       0 ROL							Lulu City Fleet	GL			0	0
COOLNESS ROL ROL 0ROL 0R  Lulu City Fleet FUEL L L U 0 L 0  Lulu City Fleet ENGINE HR HR 0 HR 0  FUEL L L 0 L 0  Lulu City Fleet FUEL2 L L 0 L 0								ODOMETER	KM	KM	0 KM	0 KM
Lulu City Fleet       FUEL       L       L       0       L       0         Lulu City Fleet       ENGINE       HR       HR       0       HR       0       L       0         FUEL       L       L       L       0       L       0         Lulu City Fleet       FUEL2       L       L       0       L       0							Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
Lulu City Fleet         ENGINE         HR         HR         0 HR         0           FUEL         L         L         L         0         L         0           Lulu City Fleet         FUEL2         L         L         0         L         0								COOLNESS	ROL	ROL	0ROL	0ROL
FUEL L 0 L 0 Lulu City Fleet FUEL2 L L 0 L 0							Lulu City Fleet	FUEL	L	L	0 L	0 L
Lulu City Fleet FUEL2 L L 0 L 0							Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
REEFER HR HR 0 HR 0							Lulu City Fleet	FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
						Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
						Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
						Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Lulu City Fleet	FUEL3	L	L	0 L	0 L
LU00018CI			2023	ALLOY	DUAL		GL			0	0
						Lulu City Fleet	GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
						Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL
						Lulu City Fleet	FUEL	L	L	0 L	0 L
						Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
						Lulu City Fleet	FUEL2	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
						Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
						Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
						Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Un Sp	nit pecification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
-								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
						Lu	lu City Fleet	FUEL3	L	L	0 L	0 L
LU00019CI			2023	ALLOY	DUAL			GL			0	0
						Lu	lu City Fleet	GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
						Lu	lu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
						Lu	lu City Fleet	FUEL	L	L	0 L	0 L
						Lu	lu City Fleet	ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
						Lu	lu City Fleet	FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
						Lu	lu City Fleet	REEFER	HR	HR	0 HR	0 HR
						Lu	lu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
						Lu	lu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
						Lu	lu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
						Lu	lu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
						Lu	lu City Fleet	FUEL3	L	L	0 L	0 L
LU00020CI			2023	ALLOY	DUAL			REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
						Lu	lu City Fleet	FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
						Lu	lu City Fleet	ENGINE	HR	HR	0 HR	0 HR
						Lul	lu City Fleet	FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							COOLNESS	ROL	ROL	0ROL	0ROL
						Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	0 KM	0 KM
						Lulu City Fleet	FUEL3	L	L	0 L	0 L
							GL			0	0
						Lulu City Fleet	GL			0	0
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
						Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
						Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
						Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
						Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
LU00021CI			2023	ALLOY	DUAL		FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
						Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
						Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
						Lulu City Fleet	FUEL3	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
						Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
							GL			0	0
						Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
						Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						Lulu City Fle	et COOLNESS	ROL	ROL	0ROL	0ROL
						Lulu City Fle	et HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
						Lulu City Fle	et FUEL	L	L	0 L	0 L
						Lulu City Fle	et FUEL2	L	L	0 L	0 L
LU00022CI			2023	ALLOY	DUAL	Lulu City Fle	et ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
						Lulu City Fle	et HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
						Lulu City Fle	et ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fle	et ODOMETER	KM	KM	0 KM	0 KM
						Lulu City Fle	et REEFER	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
						Lulu City Fle	et GL			0	0
							GL			0	0
						Lulu City Fle	et FUEL3	L	L,	0 L	0 L
						Lulu City Fle	et COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL
						Lulu City Fle	et FUEL	L	L,	0 L	0 L
						Lulu City Fle	et ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
						Lulu City Fle		L	L	0 L	0 L
LU00023CI			2023	ALLOY	DUAL	Lulu City Fle		L	L	0 L	0 L
						Lulu City Fle	et ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
						Lulu City Fleet	ENGINE	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
						Lulu City Fleet	FUEL	L	L	0 L	0 L
						Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
						Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
						Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
						Lulu City Fleet	FUEL3	L	L	0 L	0 L
						Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
						Lulu City Fleet	GL			0	0
						Lulu City Fleet	ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
LU00024CI			2023	ALLOY	DUAL		FUEL	L	L	0 L	0 L
						Lulu City Fleet	ENGINE	HR	HR	5 HR	0 HR
						Lulu City Fleet	FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
						Lulu City Fleet	COOLNESS	ROL	ROL	0ROL	0ROL
						Lulu City Fleet	FUEL3	L	L	0 L	0 L
							GL			0	0
						Lulu City Fleet	GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Lulu City Fleet   Lulu City	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Lulu City Floor	-								ENGINE	HR	HR	0 HR	0 HR
Lulu City Floot   DOMETER   KM   KM   1,00   KM   0   K									ODOMETER 3	KM	KM	0 KM	0 KM
Lulu City Floet   Lulu City Floet   HUBODOMETER   MI   MI   MI   MI   MI   MI   MI   M								Lulu City Fleet	REEFER	HR	HR	0 HR	0 HR
Lulu City Fleet								Lulu City Fleet	ODOMETER	KM	KM	1,000 KM	0 KM
								Lulu City Fleet	ODOMETER 3	KM	KM	0 KM	0 KM
CODMETER   COMMETER								Lulu City Fleet	HUBODOMETER	MI	MI	0 MI	0 MI
Lulu City Fleet   Fl									ODOMETER	KM	KM	0 KM	0 KM
LULU 2000   LULU 2									ODOMETER2	KM	KM	0 KM	0 KM
LULU 2000 SHOP REPER 1 DOMETER 2 KM KM KM 10 KM									REEFER	HR	HR	0 HR	0 HR
SHOP   COOLNESS   ROL   ROL   OROL								Lulu City Fleet	FUEL2	L	L	0 L	0 L
GL								Lulu City Fleet	ODOMETER2	KM	KM	0 KM	0 KM
DOMETER 3   KM	LULU 2000						SHOP		COOLNESS	ROL	ROL	0ROL	0ROL
ENGINE									GL			0	0
FUEL3									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL3 L L 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0									ENGINE	16 HR	16 HR	16 HR	0 HR
DOMETER   15,360 KM   15,360									ODOMETER2	KM	KM	0 KM	0 KM
HUBODOMETER   MI									FUEL3	L	L	0 L	0 L
REFER HR HR HR 0 HR 0 HR 0 HR 0 HR 10 HR 1									ODOMETER	15,360 KM	15,360 KM	15,360 KM	0 KM
FUEL2 L L 0 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									REEFER	HR	HR	0 HR	0 HR
LULU7700 1234 ALLOY QUAD- SHOP ODOMETER2 KM KM KM 0 KM 0 KM 0 KM 0 KM REEFER HR HR HR 0 HR 0 KM 0 K									FUEL2	L	L	0 L	0 L
REEFER       HR       HR       0       HR       0       HR         ODOMETER       500       KM       500       KM       500       KM       0       KM         ODOMETER 3       KM       KM       KM       0       KM       0       KM         GL       0       0       MI       0       MI       0       MI       0       MI         HUBODOMETER       MI       MI       MI       0       L       0       L       0       L         FUEL2       L       L       L       0       L       0       L         FUEL3       L       L       L       0       L       0       L									FUEL	L	L	0 L	0 L
ODOMETER       500 KM       500 KM       500 KM       0 KM       0 KM         ODOMETER 3       KM       KM       0 KM       0 KM       0 KM         GL       UBODOMETER       MI       MI       0 MI       0 MI       0 MI         FUEL2       L       L       L       0 L       0 L       0 L         FUEL3       L       L       0 L       0 L       0 L	LULU7700		1234		ALLOY	QUAD-	SHOP		ODOMETER2	KM	KM	0 KM	0 KM
ODOMETER 3       KM       KM       0       KM       0       KM         GL       0       0       0       0       MI       MI       MI       0       L       0									REEFER	HR	HR	0 HR	0 HR
GL     0     0       HUBODOMETER     MI     MI     0     MI     0     MI       FUEL2     L     L     L     0     L     0     L       FUEL3     L     L     0     L     0     L									ODOMETER	500 KM	500 KM	500 KM	0 KM
HUBODOMETER MI MI 0 MI 0 MI FUEL2 L L 0 L 0 L FUEL3 L L 0 L 0 L									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL2         L         L         O         L <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>GL</td> <td></td> <td></td> <td>0</td> <td>0</td>									GL			0	0
FUEL3 L L 0 L 0 L									HUBODOMETER	MI	MI	0 MI	0 MI
									FUEL2	L	L	0 L	0 L
ENGINE HR HR 0 HR 0 HR									FUEL3	L	L	0 L	0 L
									ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

ROL

ROL

0ROL

0ROL

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Tota
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
MAR13TEST	•							GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 M
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	1,500 KM	1,500 KM	1,500 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
MET				CRANE	57-33			FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
MOBILETES	Т							REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L

COOLNESS

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
NEW 007				MERRIT	DUAL			REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								ODOMETER	KM	KM	500 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
NEW-22791						SHOP		GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
NEWTRUCK								GL			0	0
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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			Dat	e From: 6/2	22/24		Date 10	. 1/22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
NW350								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
NW360								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							GL			0	0
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
NW370							ODOMETER	KM	KM	0 KM	0 KM
							GL			0	0
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
NW380							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
NW390							COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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			Da	te From: 6/2	22/24	Date	e To: 7/22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							FUEL2	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
NYC-NY							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	10,000 KM	10,000 KM	10,000 KM	0 KM
NYCTEST							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR

ODOMETER

FUEL3

100 KM

100 KM

L

100 KM

0 L

0 KM

0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL2	L	L	0 L	0 L
ORANGE TRI	UCK					MONTREAL	COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	50,000 KM	50,000 KM	50,000 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
P-11256							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
P9008							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	25,588 KM	26,597 KM	12,500 KM	1,009 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
PINK TRUCK							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ODOMETER	150 KM	150 KM	150 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
PLACEHOLDE	R						COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
PMT9897							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	1,000 KM	0 KM
PMTEST							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	1,000 HR	1,000 HR	1,000 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
PURPLE TRU	ICK						ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
PURPLETRU	СК					SHOP	ODOMETER	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
RED TRUCK							ODOMETER2	5,000 KM	5,000 KM	5,000 KM	0 KM
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL3	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	4,500 KM	4,500 KM	4,500 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
RED WAG							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
RED105							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	155,000 KM	155,000 KM	155,000 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
REDD102							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	57,295 MI	57,319 MI	57,200 MI	23 MI
							REEFER	HR	HR	0 HR	0 HR
REDD18							ENGINE	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
REDD222								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
REDD2OWN								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	100 KM	100 KM	100 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	600 HR	600 HR	600 HR	0 HR
								FUEL	L	L	0 L	0 L
REDD864								FUEL2	L	L	0 L	0 L
								GL			0	0
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
REDDEN								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
REDDREADTE	ST							COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	425,000 KM	425,000 KM	425,000 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
REDDSVB								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
REDDVERDE								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
REDTRUCK								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	10,000 KM	10,000 KM	10,000 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
REDVAN							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
REDVAN2023							REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							GL			0	0
							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
RENT 01	TEST		F	FREIGHTL	IFREIGHTL	ISHOP	ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
RENTAL-43						SHOP		ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
RENTAL-FR						SHOP		REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	6,800 KM	6,800 KM	6,800 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
RENTALTESTI	N					SHOP		HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
RN-TEST						SHOP		ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
RUSTY TRUCK	K							ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	15,061 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
SAFDASF								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
SHOPTRUCK	<			IVECO	TRUCK			REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Reading Type. ALL
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
SILVER COIN								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	1,200 KM	1,200 KM	1,200 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
SK-003	2FZHAZAS33AK67035	UB20894	2003	Sterling	LT9500			FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
SK-004	1NPCL40X0LD687740	428E41	2020	Peterbilt	567			REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/23/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
SK-017	3FEXX75N3YMA00470	UA93793	2000	FORD1	F750			FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
SK-021	1FDUF5GT9DEA17364	8BN4430	2013	FORD1	F-550			FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
SK-025	1M2AX04C19M006069	UB20896	2009	Mack	GU713			REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
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SK-037	1FTFW1EF6EKG29947	7BW5163				ENGINE FUEL3 FUEL ODOMETER2	HR L L KM	HR L L	0 HR 0 L 0 L	0 HR 0 L 0 L
SK-037	1FTFW1EF6EKG29947	7BW5163				FUEL	L	L	0 L	
SK-037	1FTFW1EF6EKG29947	7BW5163								0 L
SK-037	1FTFW1EF6EKG29947	7BW5163				ODOMETER2	KM	1/1.4		
SK-037	1FTFW1EF6EKG29947	7BW5163					TXIVI	KM	0 KM	0 KM
SK-037	1FTFW1EF6EKG29947	7BW5163				FUEL2	L	L	0 L	0 L
SK-037	1FTFW1EF6EKG29947	7BW5163				HUBODOMETER	MI	MI	0 MI	0 MI
SK-037	1FTFW1EF6EKG29947	7BW5163				ODOMETER	KM	KM	0 KM	0 KM
		. 2	2014	FORD1	F-150	FUEL3	L	L	0 L	0 L
						FUEL2	L	L	0 L	0 L
						FUEL	L	L	0 L	0 L
						ENGINE	HR	HR	0 HR	0 HR
						COOLNESS	ROL	ROL	0ROL	0ROL
						GL			0	0
						ODOMETER2	KM	KM	0 KM	0 KM
						ODOMETER 3	KM	KM	0 KM	0 KM
						ODOMETER	KM	KM	0 KM	0 KM
						HUBODOMETER	MI	MI	0 MI	0 MI
						REEFER	HR	HR	0 HR	0 HR
SK-039	1M2AG11C25M027047	367E74	2005	Mack	CV713	GL			0	0
						FUEL3	L	L	0 L	0 L
						FUEL2	L	L	0 L	0 L
						FUEL	L	L	0 L	0 L
						ENGINE	HR	HR	0 HR	0 HR
						COOLNESS	ROL	ROL	0ROL	0ROL
						REEFER	HR	HR	0 HR	0 HR
						ODOMETER2	KM	KM	0 KM	0 KM
						ODOMETER 3	KM	KM	0 KM	0 KM
						ODOMETER	KM	KM	0 KM	0 KM
						HUBODOMETER	MI	MI	0 MI	0 MI
SK-047	1NKDLB0X55J097276	333E47	2005	Kenworth	T-800	FUEL3	L	L	0 L	0 L
						GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
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ODOMETER 3       KM       KM       0 KM       0 KM         HUBODOMETER       MI       MI       MI       0 MI       0 MI         ODOMETER2       KM       KM       0 KM       0 KM       0 KM         REEFER       HR       HR       HR       0 HR       0 HR         GL       L       L       L       0 L       0 L         FUEL       L       L       L       0 KM       0 KM       0 KM         COOLNESS       ROL       ROL       0 ROL       0 ROL       0 ROL       FUEL2       L       L       L       0 HR       0 HR       0 HR	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SK-061   S									HUBODOMETER	MI	MI	0 MI	0 MI
SK-061   S									ODOMETER	KM	KM	0 KM	0 KM
REFER									ODOMETER 3	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   OROL   OROL   OROL   ENGINE   HR   HR   OR HR									ODOMETER2	KM	KM	0 KM	0 KM
SK-061   S									REEFER	HR	HR	0 HR	0 HR
FUEL									COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2									ENGINE	HR	HR	0 HR	0 HR
SK-061   S									FUEL	L	L	0 L	0 L
ODOMETER 3   KM   KM   O KM									FUEL2	L	L	0 L	0 L
HUBODOMETER   MI	SK-061	2XP5DB9X34M827732	0037F4	2004	Peterbilt	379			FUEL3	L	L	0 L	0 L
SK-062   1 C4RDJDG4MC627684   8EM4505   2021   Dodge   Durango   Durango   Durango   Dometera   Dometera   SK-062   CGU.   Dometera   Dometera   SK-062   CGU.   Dometera   Dometera   Dometera   Dometera   Dometera   Dometera   Dometera   Dometera   Dometera   Do									ODOMETER 3	KM	KM	0 KM	0 KM
REFER									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL   L   L   L   C   C   C   C   C   C									ODOMETER2	KM	KM	0 KM	0 KM
FUEL L L 0 L 0 L 0 M KM									REEFER	HR	HR	0 HR	0 HR
ODOMETER									GL			0	0
COOLNESS   ROL   ROL   OR OL   OR OL									FUEL	L	L	0 L	0 L
FUEL2 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									ODOMETER	KM	KM	0 KM	0 KM
ENGINE									COOLNESS	ROL	ROL	0ROL	0ROL
SK-062       1C4RDJDG4MC627684       8EM4505       2021       Dodge       Durango       FUEL       L       L       L       0       L									FUEL2	L	L	0 L	0 L
ODOMETER2 KM KM 0 KM 0 KM 0 KM ODOMETER KM KM KM 0 KM 0 KM ENGINE HR HR 0 HR 0 HR FUEL2 L L 0 L 0 L GL COOLNESS ROL ROL OROL HUBODOMETER MI MI 0 MI 0 MI FUEL3 L L 0 L 0 L ODOMETER 3 KM KM 0 KM 0 KM									ENGINE	HR	HR	0 HR	0 HR
ODOMETER       KM       KM       0 KM       0 KM       0 KM         ENGINE       HR       HR       HR       0 HR       0 HR         FUEL2       L       L       L       0 L       0 L         GL       GL       TO       0 TO       0 TO         COOLNESS       ROL       ROL       OROL       0 ROL         HUBODOMETER       MI       MI       0 MI       0 MI         FUEL3       L       L       L       0 KM       0 KM         ODOMETER 3       KM       KM       KM       0 KM       0 KM	SK-062	1C4RDJDG4MC627684	8EM4505	2021	Dodge	Durango			FUEL	L	L	0 L	0 L
ENGINE       HR       HR       0 HR       0 HR         FUEL2       L       L       L       0 L       0 L         GL       0       0 O       0 O         COOLNESS       ROL       ROL       ROL       0 ROL       0 ROL         HUBODOMETER       MI       MI       MI       0 MI       0 MI       0 MI         FUEL3       L       L       L       0 KM       0 KM       0 KM									ODOMETER2	KM	KM	0 KM	0 KM
FUEL2       L       L       0       L       0       L         GL       0<									ODOMETER	KM	KM	0 KM	0 KM
GL       0       0         COOLNESS       ROL       ROL       0 ROL       0 ROL         HUBODOMETER       MI       MI       MI       0 MI       0 MI       0 MI         FUEL3       L       L       L       0 L       0 L       0 L         ODOMETER 3       KM       KM       0 KM       0 KM       0 KM									ENGINE	HR	HR	0 HR	0 HR
COOLNESS         ROL         ROL         0ROL         0 ROL           HUBODOMETER         MI         MI         0 MI         0 MI           FUEL3         L         L         L         0 L         0 L           ODOMETER 3         KM         KM         0 KM         0 KM									FUEL2	L	L	0 L	0 L
HUBODOMETER         MI         MI         0         MI         0         MI           FUEL3         L         L         L         0         L         0         L           ODOMETER 3         KM         KM         0         KM         0         KM									GL			0	0
FUEL3         L         L         0         L         0         L         0         L         0         KM         0									COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER 3 KM KM 0 KM 0 KM									HUBODOMETER	MI	MI	0 MI	0 MI
									FUEL3	L	L	0 L	0 L
REEFER HR HR 0 HR 0 HR									ODOMETER 3	KM	KM	0 KM	0 KM
									REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SK-068	1XPXDP9X0LD661664	958F61	2020	Peterbilt	389			FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL	L	L	0 L	0 L
SMART CAR 1								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
SOUL	KNDJP3A50H7414863		2017					REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	122,837 KM	124,158 KM	107,279 KM	1,320 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L

FUEL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Data From: 6/22/

Unit Spec: ALL
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
SP-009	1C6RR7TT1MS537683	7ES0188	2021	Ram	1500			COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L.	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
SP-016	1FTT8W3BT0HED24669	9 UA76-080	2017	FORD1	F-350			GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
SP047	1FVACWDT2DDFD3617	YBT1764	2013 F	REIGHTL	l M2			GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L,	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
SP048	1FVACWDT1CDBD5569	YTB1763	2012 F	REIGHTLI	M2		FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
SP049	1FVACWDT8DHBY2631	YBT1766	2013 F	REIGHTLI	M2		FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L,	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
SP050	1FVACWDT4DHBZ6316	YBT1789	2013 F	REIGHTLI	M2		ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
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Date	From: 6/22/24	

Unit #	Vin # / Licen: Serial #	nse Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL3	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							GL			0	0
							FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
SP051	1FVACWDT7DDBV0602 YBT1	1787	2013 FR	REIGHTLI	M2		REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
SP052	1FVACWDT5DDBV0596 YCB7	7772	2013 FR	REIGHTLI	M2		FUEL2	L	L	0 L	0 L
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
SP053	1FVACWDT1CDBD4955 YBT1	1786	2012 FR	REIGHTLI	M2		FUEL3	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

MI

KM

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0

0 MI

0 KM

MI

KM

0 0 MI

0 KM

Unit #	Vin # / License Pla Serial #	te Year Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Tota
					ENGINE	HR	HR	0 HR	0 HR
					FUEL	L	L	0 L	0 L
					REEFER	HR	HR	0 HR	0 HR
					ODOMETER 3	KM	KM	0 KM	0 KM
					ODOMETER2	KM	KM	0 KM	0 KM
					GL			0	0
					HUBODOMETER	MI	MI	0 MI	0 MI
					ODOMETER	KM	KM	0 KM	0 KM
					FUEL2	L	L	0 L	0 L
SP054	1FVACWDTXDHBU8528 YBT1788	2013 FREIGHTLI	M2		FUEL2	L	L	0 L	0 L
					FUEL3	L	L	0 L	0 L
					COOLNESS	ROL	ROL	0ROL	0ROL
					ENGINE	HR	HR	0 HR	0 HR
					FUEL	L	L	0 L	0 L
					REEFER	HR	HR	0 HR	0 HR
					ODOMETER 3	KM	KM	0 KM	0 KM
					ODOMETER2	KM	KM	0 KM	0 KM
					GL			0	0
					HUBODOMETER	MI	MI	0 MI	0 MI
					ODOMETER	KM	KM	0 KM	0 KM
SP055	1FVACWDT5DDBU8654 YCD4255	2013 FREIGHTLI	M2		FUEL2	L	L	0 L	0 L
					FUEL3	L	L	0 L	0 L
					COOLNESS	ROL	ROL	0ROL	0ROL
					ENGINE	HR	HR	0 HR	0 HR
					FUEL	L	L	0 L	0 L
					REEFER	HR	HR	0 HR	0 HR
					ODOMETER 3	KM	KM	0 KM	0 KM
					ODOMETER2	KM	KM	0 KM	0 KM

GL

HUBODOMETER

ODOMETER

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL

Printed by: PFRAHUL Active Status: BOTH

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			Dat	e From: 6/22	2/24	Date To: 7/22/24						
Unit #	Vin # / Serial #	License Plate	Year	Make	Model		Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SP056	1FVACWDT6CDBP0953	YBT1793	2012 F	REIGHTLI	M2			FUEL3	L	L	0 L	0 L
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L

					•		
SP056	1FVACWDT6CDBP0953 YBT1793	2012 FREIGHTLI M2	FUEL3	L	L	0 L	0 L
			GL			0	0
			COOLNESS	ROL	ROL	0ROL	0ROL
			ENGINE	HR	HR	0 HR	0 HR
			FUEL	L	L	0 L	0 L
			FUEL2	L	L	0 L	0 L
			ODOMETER 3	KM	KM	0 KM	0 KM
			ODOMETER2	KM	KM	0 KM	0 KM
			REEFER	HR	HR	0 HR	0 HR
			HUBODOMETER	MI	MI	0 MI	0 MI
			ODOMETER	KM	KM	0 KM	0 KM
SP057	1FDPF7AY4KDF09025 YBX2721	2019 FORD F750	FUEL3	L	L	0 L	0 L
			COOLNESS	ROL	ROL	0ROL	0ROL
			ENGINE	HR	HR	0 HR	0 HR
			FUEL	L	L	0 L	0 L
			ODOMETER 3	KM	KM	0 KM	0 KM
			ODOMETER2	KM	KM	0 KM	0 KM
			REEFER	HR	HR	0 HR	0 HR
			GL			0	0
			HUBODOMETER	MI	MI	0 MI	0 MI
			ODOMETER	KM	KM	0 KM	0 KM
			FUEL2	L	L	0 L	0 L
SP058	1FDPF7AY6KDF09026 YBX2720	2019 FORD F750	FUEL2	L	L	0 L	0 L
			FUEL3	L	L	0 L	0 L
			COOLNESS	ROL	ROL	0ROL	0ROL
			ENGINE	HR	HR	0 HR	0 HR
			FUEL	L	L	0 L	0 L
			ODOMETER 3	KM	KM	0 KM	0 KM
			ODOMETER2	KM	KM	0 KM	0 KM
			REEFER	HR	HR	0 HR	0 HR
			GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

HR

ROL

HR

ROL

0 HR

0ROL

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0 HR

0ROL

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
SP059	1FDPF7AY2KDF09024	YBX2722	2019	FORD	F750			FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
SP060	1FDPF7AY8KDF09027	YBX2719	2019	FORD	F750			ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
SP061	1HTEVTAR4LH865102	YBX6463	2020 I	INTERNAT	MV607			HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM

**ENGINE** 

COOLNESS

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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oportionate	Reading Type. ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
SP062	1HTEVTAR6LH865103	YBX6464	2020 I	NTERNAT	MV607			ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L,	0 L	0 L
								FUEL	L	L,	0 L	0 L
SP063	1HTEVTAR8LH865104	YBY2054	2020 I	NTERNAT	MV607			ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L,	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
SP064	2NP3LJ9XXMM733085	YBZ5490	2021 F	PETERBIL	348			ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report
Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
uipment Type: ALL

Printed by: PFRAHUL
Active Status: BOTH

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Total

Proportionate				g Type: Al e From: 6/2		Equipment T Date	ype: ALL : To: 7/22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	
							HUBODOMETER	MI	MI	0 MI	

Offic #	Serial #	License Flate	real Wake	Wodel Look	Specification	reading Type	milai reading	i mai reading	Accumulation	Total
						HUBODOMETER	MI	MI	0 MI	0 MI
						REEFER	HR	HR	0 HR	0 HR
						ENGINE	HR	HR	0 HR	0 HR
						FUEL2	L	L	0 L	0 L
						GL			0	0
						FUEL3	L	L	0 L	0 L
SP065	2NP3LJ9X1MM733086	YBZ5491	2021 PETERBIL	348		ODOMETER	KM	KM	0 KM	0 KM
						HUBODOMETER	MI	MI	0 MI	0 MI
						REEFER	HR	HR	0 HR	0 HR
						ODOMETER2	KM	KM	0 KM	0 KM
						ODOMETER 3	KM	KM	0 KM	0 KM
						ENGINE	HR	HR	0 HR	0 HR
						COOLNESS	ROL	ROL	0ROL	0ROL
						GL			0	0
						FUEL3	L	L	0 L	0 L
						FUEL2	L	L	0 L	0 L
						FUEL	L	L	0 L	0 L
SP066	2NP3LJ9X8MM733084	YBZ5489	2021 PETERBIL	348		ODOMETER2	KM	KM	0 KM	0 KM
						ODOMETER 3	KM	KM	0 KM	0 KM
						FUEL3	L	L	0 L	0 L
						ENGINE	HR	HR	0 HR	0 HR
						FUEL2	L	L	0 L	0 L
						ODOMETER	KM	KM	0 KM	0 KM
						REEFER	HR	HR	0 HR	0 HR
						FUEL	L	L	0 L	0 L
						GL			0	0
						HUBODOMETER	MI	MI	0 MI	0 MI
						COOLNESS	ROL	ROL	0ROL	0ROL
SP067	3HAEUMMN8NL396045	5 YCA7587	2022 INTERNAT	MV607		ODOMETER 3	KM	KM	0 KM	0 KM
						ODOMETER2	KM	KM	0 KM	0 KM
						REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
SP068	3HAEUMMN6NL396044	YCA7586	2022 I	NTERNAT	MV607		ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
SP069	3HAEUMMN4NL396043	YCA7585	2022 I	NTERNAT	MV607		ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							GL			0	0
							FUEL3	L	L	0 L	0 L
SP070	1HTEUMMN5PS217147		2023	Internatio	MV607		ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

Printed by: PFRAHUL Active Status: BOTH

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			Dat	e From: 6/2	22/24	Date 10	: //22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI

	Octial #	91	pecilication		7	ACCUITICIATION	
			ODOMETER 3	KM	KM	0 KM	0 KM
			ODOMETER2	KM	KM	0 KM	0 KM
			REEFER	HR	HR	0 HR	0 HR
			HUBODOMETER	MI	MI	0 MI	0 MI
			FUEL	L	L	0 L	0 L
			FUEL3	L	L	0 L	0 L
			GL			0	0
			COOLNESS	ROL	ROL	0ROL	0ROL
			ENGINE	HR	HR	0 HR	0 HR
			FUEL2	L	L	0 L	0 L
SP116	2MN07AAE951004991 7694STE	2005 Trailmobil TRAILER	REEFER	HR	HR	0 HR	0 HR
			COOLNESS	ROL	ROL	0ROL	0ROL
			ENGINE	HR	HR	0 HR	0 HR
			FUEL	L	L	0 L	0 L
			FUEL2	L	L	0 L	0 L
			ODOMETER2	KM	KM	0 KM	0 KM
			GL			0	0
			HUBODOMETER	MI	MI	0 MI	0 MI
			ODOMETER	KM	KM	0 KM	0 KM
			ODOMETER 3	KM	KM	0 KM	0 KM
			FUEL3	L	L	0 L	0 L
SP117	2MN07AAE251004993 7692STE	2005 Trailmobil TRAILER	ODOMETER2	KM	KM	0 KM	0 KM
			REEFER	HR	HR	0 HR	0 HR
			COOLNESS	ROL	ROL	0ROL	0ROL
			ENGINE	HR	HR	0 HR	0 HR
			FUEL	L	L	0 L	0 L
			FUEL2	L	L	0 L	0 L
			FUEL3	L	L	0 L	0 L
			GL			0	0
			HUBODOMETER	MI	MI	0 MI	0 MI
			ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
SP119	2MN07AAE751001264	6750STR	2004	Trailmobil	TRAILER			FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
SP142	1PT07AAE819005892	5339STY	2005	Trailmobil	TRAILER			GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
SP148	1PT07AAE319005881	5872STZ	2001	Trailmobil	TRAILER			FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Data From: 6/23//

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Dornonale	reduing Type. ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
SP151	1PT07AAE019005899	6810STY	2001	Trailmobil	TRAILER			FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
SP152	1PT07AAE719005902	6149STL	2001	Trailmobil	TRAILER			HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
SP156	1UYVS12839P674402	4243STT	2009	Utility	TRAILER			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Proportiona	ite		Readin	g Type.AL	-L
			Date	e From: 6/2	22/24
Unit #	Vin # /	l icense Plate	Year	Make	Mo

Jnit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
SP157	1UYVS12809P674406	4063CTT	2009	Utility	TRAILER			REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
SP158	1UYVS12869P777202	4064CTT	2009	Utility	TRAILER			FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
SP160	1GRAA56114B701399	7275STL	2003	Great	ThermoKi			ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
SP163	1UYVS12824M381603	6842STY	2004	Utility	Carrier			ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
SP164	1UYVS12864M381605	5348STY	2004	Utility	Carrier			FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
SP165	1UYVS12814M381611	6676STR	2004	Utility	Carrier			FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Proportionate	Reading Type: ALL	Equi
	Date From: 6/22/24	

COLINESS	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
REFER									COOLNESS	ROL	ROL	0ROL	0ROL
Condition   Cond									ODOMETER2	KM	KM	0 KM	0 KM
Part									REEFER	HR	HR	0 HR	0 HR
Part									ODOMETER	KM	KM	0 KM	0 KM
FUEL3   L   L   0									ODOMETER 3	KM	KM	0 KM	0 KM
SP166									HUBODOMETER	MI	MI	0 MI	0 MI
SP166									FUEL3	L	L	0 L	0 L
SP166         1UYVS12854M381613         546STM         204         Utility         Carrier         GL         ST         0 ODMETER         KM         KM         0 K									GL			0	0
Part									ENGINE	HR	HR	0 HR	0 HR
REFER	SP166	1UYVS12854M381613	546STM	2004	Utility	Carrier			GL			0	0
FUEL3 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									ODOMETER2	KM	KM	0 KM	0 KM
FUEL2									REEFER	HR	HR	0 HR	0 HR
DOMETER									FUEL3	L	L	0 L	0 L
HUBODOMETER 3   MI   MI   0									FUEL2	L	L	0 L	0 L
COLONESS   ROL									ODOMETER	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   OROL   OROL									HUBODOMETER	MI	MI	0 MI	0 MI
Figure   F									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL   L   D   N   N   N   N   N   N   N   N   N									COOLNESS	ROL	ROL	0ROL	0ROL
SP167       1UYVS12874M381614       545STM       2004       Utility       Carrier       ODOMETER2       KM       KM       0 KM									ENGINE	HR	HR	0 HR	0 HR
COOLNESS ROL ROL 0ROL 0ROL FUEL2 L L 0 L 0 L 0 L FUEL L L L 0 L 0 L FUEL L L L 0 L 0 L FUEL L L L U 0 L FUEL FUEL L L L U U U U U U U U U U U U U U U									FUEL	L	L	0 L	0 L
FUEL2       L       L       0       L       0       L         FUEL       L       L       L       0       L       0       L         ENGINE       HR       HR       HR       0       HR       0       HR         GL       L       L       L       L       0       L       0       L         FUEL3       L       L       L       0       MI       0       MI       0       MI         ODOMETER       MI       MI       MI       0       MI       0       MI         ODOMETER       KM       KM       KM       0       KM       0       KM       0       KM	SP167	1UYVS12874M381614	545STM	2004	Utility	Carrier			ODOMETER2	KM	KM	0 KM	0 KM
FUEL L L 0 L 0 L 0 L ENGINE HR HR 0 HR 0 HR GL 0 0 0 FUEL3 L L 0 MI 0 MI ODOMETER MI MI 0 MI 0 MI ODOMETER KM KM 0 KM 0 KM 0 KM									COOLNESS	ROL	ROL	0ROL	0ROL
ENGINE       HR       HR       0       HR       <									FUEL2	L	L	0 L	0 L
GL       0       0       0       0       0       0       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       MI       0       KM       0       CM       0       CM       0       CM       0       <									FUEL	L	L	0 L	0 L
FUEL3       L       L       0       L       0       L         HUBODOMETER       MI       MI       MI       0       MI       0       MI         ODOMETER 3       KM       KM       KM       0       KM       0       KM       0       KM									ENGINE	HR	HR	0 HR	0 HR
HUBODOMETER         MI         MI         0         MI         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>GL</td> <td></td> <td></td> <td>0</td> <td>0</td>									GL			0	0
ODOMETER 3         KM         KM         0         KM         0         KM           ODOMETER         KM         KM         0         KM <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>FUEL3</td><td>L</td><td>L</td><td>0 L</td><td>0 L</td></t<>									FUEL3	L	L	0 L	0 L
ODOMETER KM KM 0 KM 0 KM									HUBODOMETER	MI	MI	0 MI	0 MI
									ODOMETER 3	KM	KM	0 KM	0 KM
REEFER HR HR 0 HR 0 HR									ODOMETER	KM	KM	0 KM	0 KM
									REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SP168	1UYVS12894M381601	8591STX	2004	Utility	Carrier			GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
SP169	1GRAA5617BB706006	5411STY	2011	Great	ThermoKi			ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
SP170	1GRAA5619BB706007	5329STY	2011	Great	Thermoki			COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Data From: 6/23//

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Reading Type. ALL
Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
SP171	1GRAA5610BB704596	STA5426	2011	Great	ThermoKi			FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
SP172	1UYVS12856U889101	3043STS	2006	Great	ThermoKi			REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
SP173	1UYVS12876U889102	5421STY	2006	Great	ThermoKi			ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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COOMETER	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SP174									ODOMETER	KM	KM	0 KM	0 KM
SP174   1UVVS12896U889103									HUBODOMETER	MI	MI	0 MI	0 MI
SP174									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL3   L   L   0									REEFER	HR	HR	0 HR	0 HR
Fultion   Fult	SP174	1UYVS12896U889103	7496STM	2006	Great	ThermoKi			ENGINE	HR	HR	0 HR	0 HR
Full									FUEL3	L	L	0 L	0 L
Para									GL			0	0
REFER									FUEL2	L	L	0 L	0 L
Figure   F									ODOMETER 3	KM	KM	0 KM	0 KM
Public   P									REEFER	HR	HR	0 HR	0 HR
FUEL L L COLNESS ROL ROL OROL OROMETER  1 GRAA56126570391									HUBODOMETER	MI	MI	0 MI	0 MI
SP175   1GRAA56126S703911   STA540   2006   Great   ThermoKi   SP175   AFAFE   SP176   AFAFE   AFAFE									ODOMETER2	KM	KM	0 KM	0 KM
SP175   1GRAA56126S703911   STA5404   206   6ret   Thermoki   1									FUEL	L	L	0 L	0 L
SP175         1GRAA56126S703911         STA5404         2006         Great French         Thermoki         ODOMETER2         KM         KM         0 KM									COOLNESS	ROL	ROL	0ROL	0ROL
DOMETER   SM   SM   O									ODOMETER	KM	KM	0 KM	0 KM
HUBODOMETER MI MI MI 0 M 0 M 0 M 0 M 0 M 0 M 0 M 0	SP175	1GRAA56126S703911	STA5404	2006	Great	ThermoKi			ODOMETER2	KM	KM	0 KM	0 KM
Final   Fina									ODOMETER	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   OROL   OROL									HUBODOMETER	MI	MI	0 MI	0 MI
ODOMETER 3   KM									ENGINE	HR	HR	0 HR	0 HR
FUEL3 L L 0 L 0 L 0 T REFER HR									COOLNESS	ROL	ROL	0ROL	0ROL
REFER									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL									FUEL3	L	L	0 L	0 L
FUEL L L L 0 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0									REEFER	HR	HR	0 HR	0 HR
SP176       1GRAA56166S703913       STA530       2006       Great       ThermoKi       GL       L       L       0       R       0       L       0       R       0       L       0       R       0       L       0       R       0       L       0       R       0       L       0       R       0       L       0       R       0       L       0       R       0       L       0       R       0       R       0       R       0       R       0       R       0       R       0       R       0       R<									GL			0	0
SP176         1GRAA56166S703913         STA5330         2006         Great         ThermoKi         GL         L         L         D         0         L         L         0         L         0         L         L         0         L         0         L									FUEL	L	L	0 L	0 L
FUEL2         L         L         0         L <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>FUEL2</td> <td>L</td> <td>L</td> <td>0 L</td> <td>0 L</td>									FUEL2	L	L	0 L	0 L
COOLNESS ROL ROL 0ROL 0ROL ODOMETER KM KM 0 KM 0 KM 0 KM	SP176	1GRAA56166S703913	STA5330	2006	Great	ThermoKi			GL			0	0
ODOMETER KM KM 0 KM 0 KM 0 KM									FUEL2	L	L	0 L	0 L
									COOLNESS	ROL	ROL	0ROL	0ROL
REEFER HR HR 0 HR 0 HR									ODOMETER	KM	KM	0 KM	0 KM
									REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

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Date	From: 6/22/24	

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL3	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
SP177	1GRAA56186S703914	7498STM	2006	Great	ThermoKi		ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
SP178	1GRAA56195S703032	STA5337	2005	Great	Carrier		ODOMETER2	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
SP179	1GRAA56185S703054	5556STS	2005	Great	Carrier		HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Data From: 6/23//

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
SP180	1GRAA56105S703033	7995STN	2005	Great	Carrier		ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							GL			0	0
SP182	1GRAA06288B702275	1303STN	2008	Great	TRAILER		COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
SP183	1GRAA06218B702277	13004STN	2008	Great	TRAILER		ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL2	L	L	0 L	0 L
SP185	1UYVS25358P228501	6119STN	2008	Utility	TRAILER			REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
SP186	1UYVS25397G059002	6120STN	2007	Utility	TRAILER			ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Date	From: 6/22/24	
- ~		

SP187	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Para									GL			0	0
Second Part	SP187	1UYVS12858U486402	7988STN	2008	Utility	Carrier			ODOMETER	KM	KM	0 KM	0 KM
Part									HUBODOMETER	MI	MI	0 MI	0 MI
REFER									GL			0	0
									ODOMETER 3	KM	KM	0 KM	0 KM
Final Proper Property   Final Property									REEFER	HR	HR	0 HR	0 HR
Parameter   Para									ODOMETER2	KM	KM	0 KM	0 KM
FUEL   L   L   L   L   L   L   L   L   L									ENGINE	HR	HR	0 HR	0 HR
FUEL									COOLNESS	ROL	ROL	0ROL	0ROL
SP188									FUEL	L	L	0 L	0 L
SP188									FUEL3	L	L	0 L	0 L
GL   0   0   0   0   0   0   0   0   0									FUEL2	L	L	0 L	0 L
Para	SP188	1GRAA06208B702299	7943STN	2008	Great	TRAILER			FUEL2	L	L	0 L	0 L
REFER HR HR HR 0 HR 0 HR 0 HR 0 HR 0 HR 0 H									GL			0	0
FUEL L L 0 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0									ODOMETER 3	KM	KM	0 KM	0 KM
ODOMETER   STATE   S									REEFER	HR	HR	0 HR	0 HR
SP190   1GRAA57126B705737   STA534   2006   Great   ThermoKi   Full   Godometer   Full   Full   Godometer   Full   Full   Godometer   Full   Full   Godometer   Full   Full									FUEL	L	L	0 L	0 L
ENGINE									ODOMETER	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   OROL   OROL   OROL   HUBODOMETER   MI   MI   O   M									ODOMETER2	KM	KM	0 KM	0 KM
HUBODOMETER   MI									ENGINE	HR	HR	0 HR	0 HR
SP190   1GRAA57126B705737   STA5344   2006   Great   ThermoKi   COOLNESS   ROL   ROL   OROL   OROL									COOLNESS	ROL	ROL	0ROL	0ROL
SP190         1GRAA57126B705737         STA5344         2006         Great of Memorial Services         COOLNESS         ROL of Memorial Services         ROL of Memorial Services         OROL of ROL of Memorial Services         OROL of ROL of Memorial Services         OROL of ROL of ROL of Memorial Services         OROL of ROL of ROL of Memorial Services         OROL of ROL of RO									HUBODOMETER	MI	MI	0 MI	0 MI
ODOMETER2       KM       KM       0       KM       0       KM         ENGINE       HR       HR       HR       0       HR       0       HR         ODOMETER       KM       KM       KM       0       KM       0       KM       0       KM         FUEL3       L       L       L       0       L       0       L         REEFER       HR       HR       HR       0       HR       0       HR         ODOMETER 3       KM       KM       0       KM       0       KM									FUEL3	L	L	0 L	0 L
ENGINE       HR       HR       0 HR       0 HR       0 HR         ODOMETER       KM       KM       KM       0 KM       0 KM       0 KM       0 KM       0 L       0 L       0 L       0 L       0 HR	SP190	1GRAA57126B705737	STA5344	2006	Great	ThermoKi			COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER         KM         KM         0 KM         0 KM         0 KM           FUEL3         L         L         L         0 L         0 L         0 L           REEFER         HR         HR         HR         0 HR         0 HR         0 HR           ODOMETER 3         KM         KM         KM         0 KM         0 KM									ODOMETER2	KM	KM	0 KM	0 KM
FUEL3         L         L         0         L <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ENGINE</td> <td>HR</td> <td>HR</td> <td>0 HR</td> <td>0 HR</td>									ENGINE	HR	HR	0 HR	0 HR
REEFER         HR         HR         0 HR         0 HR         0 HR           ODOMETER 3         KM         KM         0 KM         0 KM         0 KM									ODOMETER	KM	KM	0 KM	0 KM
ODOMETER 3 KM KM 0 KM 0 KM									FUEL3	L	L	0 L	0 L
									REEFER	HR	HR	0 HR	0 HR
HUBODOMETER MI MI 0 MI 0 MI									ODOMETER 3	KM	KM	0 KM	0 KM
									HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Data From: 6/23//

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								GL			0	0
SP191	1GRAA57146B705738	2842STW	2006	Great	ThermoKi			FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
SP192	1UYVS12819P674401	STA5440	2009	Utility	TRAILER			FUEL	L	L	0 L	0 L
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
SP194	1K911532852054712	7105STX	2005	Kidron	Carrier			ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
SP195	1GRAA56118B706740	1525STP	2008	Great	ThermoKi			FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
SP196	1GRAA56108B706468	7106STX	2008	Great	ThermoKi			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
SP197	1UYVS12876M849912	8592STX	2006	Utility	Carrier			COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
SP199	310184	YTD2923	2005	Ottawa	TRUCK		ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							ODOMETER2	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
SP200	4LMBF5110HL026800	YDT9852	2017	Capacity	TJ5000		REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
SP201	11VJ813A4NA000968	YCC7743	2022	Ottawa	T2		ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L

Unit Reading Report

Customer: ALL Unit From: ALL Unit Spec: ALL Unit To: ALL

Printed by: PFRAHUL Active Status: BOTH

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Proportiona	ite		Readin	g Type: AL	.L		Equipment Typ	pe: ALL			
			Date	e From: 6/2	22/24		Date 1	Date To: 7/22/24			
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Ac

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
SP214	1FUJA6CK47LY28474	PAS4311	2007 FF	REIGHTLI	Columbia			REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
SP218	1FUJA6CK65LU11340	YBZ5478	2005 FF	REIGHTLI	Columbia			ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SP220	1FUJA6CK15PV22161	YTD2584	2005 F	REIGHTL	I Columbia			REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
SP223	1FUJA6CK17LX77399	YTE1409	2007 F	REIGHTL	I Columbia			ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
SP225	1FUJA6CK46LV98711	YTE1176	2006 F	REIGHTL	I Columbia			REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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FUELS   1FUJA6CK7LY28270   YTD6832   2007 FREIGHTLI Columbia   200 METERS   M.	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SP28									FUEL2	L	L	0 L	0 L
Second   S									FUEL3	L	L	0 L	0 L
SP28	SP226	1FUJA6CKX7LY28270	YTD6832	2007 F	REIGHTLI	l Columbia			ODOMETER2	KM	KM	0 KM	0 KM
COUNTING									GL			0	0
REFER									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL2									COOLNESS	ROL	ROL	0ROL	0ROL
HUBODOMETER   MI									REEFER	HR	HR	0 HR	0 HR
FUEL3 L L 0 0 L 0 0 R 0 0 R 0 0 0 0 0 0 0 0 0									FUEL2	L	L	0 L	0 L
Figure   F									HUBODOMETER	MI	MI	0 MI	0 MI
SP28									FUEL3	L	L	0 L	0 L
FUEL   L   L   O   L   O   M   O   M									ENGINE	HR	HR	0 HR	0 HR
SP228									ODOMETER	KM	KM	0 KM	0 KM
ODOMETER									FUEL	L	L	0 L	0 L
HUBODOMETER   MI	SP228	1FUJA6CK16PW19359	YTD6831	2006 F	REIGHTLI	l Columbia			ODOMETER 3	KM	KM	0 KM	0 KM
REFER									ODOMETER	KM	KM	0 KM	0 KM
REEFER HR HR HR 0 HR 0 HR 0 HR 0 HR FUEL3 L L 0 1 L 0									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL3 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									GL			0	0
FUEL2 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									REEFER	HR	HR	0 HR	0 HR
FUEL L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									FUEL3	L	L	0 L	0 L
ENGINE									FUEL2	L	L,	0 L	0 L
COOLNESS   ROL   ROL   OROL   OROL   OROL   OROL   OROL   ODOMETER2   KM   KM   O KM									FUEL	L	L	0 L	0 L
SP229 1FUJA6CK07LX77247 YTC2734 2007 FREIGHTLI Columbia FUEL2 L L 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1									ENGINE	HR	HR	0 HR	0 HR
SP229         1FUJA6CK07LX77247         YTC2734         2007 FREIGHTLI Columbia         FUEL2         L         L         L         0         L         0         L           ENGINE         HR         HR         HR         0         HR         0         HR           GL         FUEL2         FUEL2         FUEL2         FUEL2         L         L         L         0         HR         0         HR           GL         FUEL2         FUEL2         FUEL2         FUEL2         L         L         L         L         0         HR         HR         HR         NI         NI         0         MI         0         MI         NI         0         NI         0         MI         NI         0         NI         0         NI									COOLNESS	ROL	ROL	0ROL	0ROL
ENGINE       HR       HR       0       HR       0       HR         GL       0       0       0       HR									ODOMETER2	KM	KM	0 KM	0 KM
GL       0       0         REEFER       HR       HR       HR       0       HR       0       HR         HUBODOMETER       MI       MI       MI       0       M	SP229	1FUJA6CK07LX77247	YTC2734	2007 F	REIGHTLI	l Columbia			FUEL2	L	L	0 L	0 L
REEFER         HR         HR         0 HR         0 HR         0 HR           HUBODOMETER         MI         MI         0									ENGINE	HR	HR	0 HR	0 HR
HUBODOMETER MI MI 0 MI 0 MI ODOMETER 3 KM KM 0 KM 0 KM									GL			0	0
ODOMETER 3 KM KM 0 KM 0 KM 0 KM									REEFER	HR	HR	0 HR	0 HR
									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL3 L L 0 L 0 L									ODOMETER 3	KM	KM	0 KM	0 KM
									FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

Printed by: PFRAHUL Active Status: BOTH

Report Date: 7/22/24, 7:31a. Page 282 of 397

Date	From: 6/22/24	

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
SP230	1FUJBBCK46LW68259	YTD6447	2006 F	FREIGHTLI	Columbia			FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
SP231	1FUJA6CK36PV60640	YTD0196	2006 F	FREIGHTLI	Columbia			FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
SP232	1FUJA6CK06LW40596	YTC2741	2006 F	REIGHTLI	Columbia			GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Reading Type: ALL	Eq
Date From: 6/22/24	
	<b>3</b> ,1

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
SP233	1FUJA6CK77LX76516	YTE1177	2007 F	REIGHTLI	Columbia		REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
SP234	1FUJA6CK46LV85103	YTC2766	2006 F	REIGHTLI	Columbia		COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	0 KM	0 KM
							GL			0	0
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
SP237	1FUJA6CK26LV86086	YTE1178	2006 F	REIGHTLI	Columbia		ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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roportionate	Reading Type: ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
SP238	1FUJA6CK46LV84985	YTD5008	2006 F	REIGHTLI	Columbia			COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
SP239	1FUJA6CK57LX76613	YTE1179	2007 F	REIGHTLI	Columbia			ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
SP240	1FUJA6CK07LX76972	YBV5450	2007 F	REIGHTLI	Columbia			FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
SP241	1FUJA6CK36LW37370	YTC4140	2006 F	REIGHTLI	Columbia			FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								GL			0	0
SP242	1FUJA6CK66LV98855	YTC4142	2006 F	REIGHTLI	Columbia			FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
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Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
SP244	1FUJA6CK47LY28703	YCC0844	2007	FREIGHTL	I Columbia			FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								GL			0	0
SP245	1FUJA6CK67LY03902	YCC6173	2007	FREIGHTL	I Columbia			FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
SP246	1FUJA6CK17LX13251	YTC5932	2007	FREIGHTL	I Columbia			FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
quipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Proportionate	Reading Type: ALL	Equ
	Date From: 6/22/24	

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								GL			0	0
SP247	1FUJA6CK77LX83112	YTD7965	2007 F	REIGHTLI	Columbia			FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								GL			0	0
SP248	1FUJA6CK97LX69812	YTC4614	2007 F	REIGHTLI	Columbia			FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								GL			0	0
SP249	1FUJA6CK67LY28265	YCC6073	2007 F	REIGHTLI	Columbia			FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

SP253

1FUJA6CK77LY69424

YCC9924

2007 FREIGHTLI Columbia

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

MI

MI

ΚM

HUBODOMETER

HUBODOMETER

ODOMETER

GL

**FUEL** 

MI

MI

ΚM

L

0 MI

0 MI

0 KM

0 L

0

0 MI

0 MI

0 KM

0 L

0

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								GL			0	0
SP251	1FUJA6CK87LY00502	YTC6581	2007 F	REIGHTLI	Columbia			REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
SP252	1FUJA6CK36PV40694	YTD7944	2006 F	REIGHTLI	Columbia			REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								GL			0	0
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
SP254	1FUJA6CK87LX83247	YTC6592	2007 F	REIGHTL	I Columbia			COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
SP255	1FUJA6CK27LZ40920	YCB7954	2007 F	REIGHTL	I Columbia			REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
SP256	1FUJA6CK27LX77315	YTC8010	2007 F	REIGHTL	I Columbia			COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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3 71 -	
Date From: 6/22/24	

Unit #	Vin # / Serial #	License Plate	Year M	ake Mod	del	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
SP261	1FUJA6CK47LX77591	YTC8009	2007 FREI	GHTLI Colum	nbia		FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
SP263	1FUJA6CK09DAD7547	YTD0141	2009 FREI	GHTLI Colum	nbia		ODOMETER 3	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SP265	1FUJA6CK08DZ60112	YTD0152	2008 F	REIGHTLI	Columbia			HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								GL			0	0
SP267	1FUJA6CK07LY84590	YTD0139	2009 F	REIGHTLI	Columbia			GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
SP269	1FUJA6CKX8DZ67343	YTD0151	2008 F	REIGHTLI	Columbia			ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

HR

HR

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
SP272	1FUJGEDR0BSAV3256	YTD0161	2011 F	REIGHTL	I Columbia			ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
SP273	1FUJGEDR3CSBL1501	YTD0176	2012 F	REIGHTL	I Columbia			ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
SP274	1FUJGEDR3BSBB1680	YTD0175	2011 F	REIGHTL	I Columbia			HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM

**ENGINE** 

FUEL2

REEFER

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL

Printed by: PFRAHUL Active Status: BOTH

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Unit # Vin # / Serial #				e From: 6/2		Equipment Dat	re To: 7/22/24				
		License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL3	L	L	0 L	0 L
							GI			0	0

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Specification	Reading Type	initial Reading	Final Reading	Accumulation	iotai
							FUEL3	L	L	0 L	0 L
							GL			0	0
							FUEL	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
SP277	1FUJGEDV9CSBJ6272	YTD0206	2012 F	REIGHTL	l Columbia	a	COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
SP278	1FUJGEDV0CSBJ6273	YTD0210	2012 F	REIGHTL	l Columbia	a	FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
SP279	1FUJGEDV3DSBU6059	YTD0209	2013 F	REIGHTL	l Columbia	a	ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
SP280	1FUJGEDV0CSBD3716	YTD0211	2012 F	REIGHTLI	Columbia			FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								FUEL3	L	L	0 L	0 L
SP281	1FUJGEDV8BSAY3117	YTD0207	2011 F	REIGHTLI	Columbia			FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
SP282	3AKJGEDV5DSFH4628	YTD0208	2012 F	REIGHTLI	Columbia			FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
SP283	1FUJGEDV8CSBD2748	YTD1069	2012 F	REIGHTLI	Columbia	ı		FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
SP284	1FUJA6CK69DAL8139	YCC6058	2009 F	REIGHTLI	Columbia	ı		FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
SP285	1FUBCYCYXEHFM6101	YTD1687	2014 F	REIGHTLI	Columbia	l		FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
SP286	1FUBCYBSXCDBH5051	YTD1689	2012 F	REIGHTLI	Columbia			FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	O MI	0 MI
								GL			0	0
SP288	3AKJGEDV0ESFP0122	YTD1687	2014 F	REIGHTLI	Columbia			FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
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Equipment Type: ALL
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
-								FUEL3	L	L	0 L	0 L
SP289	1FUJGEDV5DSBU5981	YTD7951	2013 F	REIGHTLI	I Columbia			FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
SP290	3AKJGEDV1ESFZ1867	YTD2057	2014 F	REIGHTLI	I Columbia			ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
SP291	3AKJGEDV3ESFZ1868	YTD2085	2014 F	REIGHTLI	I Columbia			REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
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Equipment Type: ALL
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SP292   1FUJGEDV4DSBU5941   YTE1173   2013 FREIGHTLI Columbia   FUEL   L   L   0   L   0   0   0   0   0	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
No   No   No   No   No   No   No   No									GL			0	0
FUEL   L   L   O   L   O   C   O   O   O   O   O   O   O   O									ODOMETER	KM	KM	0 KM	0 KM
Part									ODOMETER 3	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   0 ROL	SP292	1FUJGEDV4DSBU5941	YTE1173	2013	FREIGHTLI	Columbia			FUEL	L	L	0 L	0 L
FUEL3 L L L 0 L 0 FUELS									GL			0	0
ENGINE									COOLNESS	ROL	ROL	0ROL	0ROL
REFFER HR HR HR 0 HR 0 F F F F F F F F F F F F F F F F F F									FUEL3	L	L	0 L	0 L
FUEL2 L L 0 L 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									ENGINE	HR	HR	0 HR	0 HR
ODOMETER   SEA									REEFER	HR	HR	0 HR	0 HR
ODOMETER 3   KM   KM   O KM									FUEL2	L	L	0 L	0 L
HUBODOMETER   MI									ODOMETER2	KM	KM	0 KM	0 KM
Public   P									ODOMETER 3	KM	KM	0 KM	0 KM
P293 1FUJGEDV6CSBD6331 YTD2084 2012 FREIGHTLI Columbia FUEL2 L L 0 L 0 COOLNESS ROL ROL OROL OROL OROL OROL OROL OROL									HUBODOMETER	MI	MI	0 MI	0 MI
COOLNESS ROL ROL OROL OROL OROL DISSINE ROL ROL OROL OROL OROL OROL OROL OROL									ODOMETER	KM	KM	0 KM	0 KM
ENGINE HR HR 0	SP293	1FUJGEDV6CSBD6331	YTD2084	2012	FREIGHTLI	Columbia			FUEL2	L	L	0 L	0 L
ODOMETER2 KM KM O KM O KM O K REEFER HR HR HR O HR O HR O HR O HR O HR O H									COOLNESS	ROL	ROL	0ROL	0ROL
REEFER HR HR O HR O H ODOMETER 3 KM KM KM 0 KM 0 K ODOMETER 6 KM KM KM 0 KM 0 KM 0 K GL HUBODOMETER MI MI MI 0 MI 0 MI 0 I FUEL3 L L 0 L 0 L GL SP294 3AKJGEBG7DSFG6325 YTD2563 2013 FREIGHTLI Cascadia ODOMETER2 KM KM KM 0 KM 0 KM FUEL3 L L 0 L 0 L GREEFER HR HR HR 0 HR 0 HR FUEL3 L C COOLNESS ROL ROL OROL FUEL3 REEFER HR HR O HR 0 HR 0 HR									ENGINE	HR	HR	0 HR	0 HR
ODOMETER 3 KM KM 0									ODOMETER2	KM	KM	0 KM	0 KM
ODOMETER KM KM 0 KM 0 K  GL  HUBODOMETER MI MI MI 0 MI 0 M  FUEL3 L L 0 L 0  FUEL L L 0 L 0  FUEL L L 0 L 0  KM KM 0 KM 0 K  FUELS L L 0 L 0  FUEL L L 0 L 0  KM KM 0 KM 0 K  ODOMETER2 KM KM KM 0 KM 0 K  FUELS L L 0 L 0  FUELS REEFER HR HR HR 0 HR 0 HR 0 H  GL  COOLNESS ROL ROL 0 ROL									REEFER	HR	HR	0 HR	0 HR
GL HUBODOMETER MI MI MI 0 MI 0 I FUEL3 L L 0 L 0 FUEL SP294 3AKJGEBG7DSFG6325 YTD2563 2013 FREIGHTLI Cascadia ODOMETER2 KM KM 0 KM 0 KM 0 K FUEL3 L L 0 L 0 FUEL3									ODOMETER 3	KM	KM	0 KM	0 KM
HUBODOMETER MI MI 0 MI 0 M 0 FUEL3 L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 L 0 FUEL L L L 0 L 0 FUEL L L L 0 L 0 FUEL L L 0 L 0 FUEL L T FUEL L L 0 FUEL L T									ODOMETER	KM	KM	0 KM	0 KM
FUEL3 L L 0 L 0 FUEL L L 0 L 0 L 0 FUEL L L 0 L 0 L 0 COOLNESS ROL ROL OROL OROL									GL			0	0
FUEL L L 0 L 0 C ODMETER2 KM KM 0									HUBODOMETER	MI	MI	0 MI	0 MI
SP294         3AKJGEBG7DSFG6325         YTD2563         2013 FREIGHTLI Cascadia         ODOMETER2         KM         KM         KM         0         KM         0         K           FUEL3         L         L         L         0         L         0         HR         0         HR         0         HR         0         HR         0         HR         0         <									FUEL3	L	L	0 L	0 L
FUEL3         L         L         0         L         0         L         0         HR         0         HR         0         HR         0         0         0         0           COOLNESS         ROL         ROL         0 ROL									FUEL	L	L	0 L	0 L
REEFER HR HR 0 HR 0 H GL 0 0 COOLNESS ROL ROL 0ROL 0ROL	SP294	3AKJGEBG7DSFG6325	YTD2563	2013	FREIGHTLI	Cascadia			ODOMETER2	KM	KM	0 KM	0 KM
GL 0 0 COOLNESS ROL ROL 0ROL 0ROL									FUEL3	L	L	0 L	0 L
COOLNESS ROL ROL 0ROL 0ROL									REEFER	HR	HR	0 HR	0 HR
									GL			0	0
ODOMETER 3 KM KM 0 KM 0 KM 0 K									COOLNESS	ROL	ROL	0ROL	0ROL
									ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
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SP296   3HSDWTZR9KN101817   PZA0571   PZA057	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Part									ODOMETER	KM	KM	0 KM	0 KM
Puel									HUBODOMETER	MI	MI	0 MI	0 MI
SP295   SP34									ENGINE	HR	HR	0 HR	0 HR
SP295									FUEL	L	L	0 L	0 L
Parameter   Para									FUEL2	L	L	0 L	0 L
COLNESS   ROL   ROL   COLNESS   ROL   ROL   COLNESS   ROL   ROL   COLNESS   ROL   ROL   COLNESS   ROL   COLN	SP295	3AKJHTDV9JSJY6123	PAU3462	2018 F	REIGHTLI	Cascadia			REEFER	HR	HR	0 HR	0 HR
FUEL2 L L L 0 1 0 L 0 1 0 0 L 1 0 0 L 0 L 0 0 L 0 L 0 0 L 0									ENGINE	HR	HR	0 HR	0 HR
FUEL   L   L   C   C   C   C   C   C   C									COOLNESS	ROL	ROL	0ROL	0ROL
FUEL3   1									FUEL2	L	L	0 L	0 L
SP296   SP300   SP3000   SP30000   SP30000   SP30000   SP30000   SP300000   SP30000   SP30000   SP30000   SP300000   SP300000   SP3000000   SP3000000   SP3000000   SP30000000   SP30000000   SP3000000000   SP30000000000   SP3000000000000000000000000000000000000									FUEL	L	L	0 L	0 L
DODMETER									FUEL3	L	L	0 L	0 L
HUBODOMETER   MI									GL			0	0
SP296   3HSDWTZR9KN101817   PZA0571   PZA057									ODOMETER	KM	KM	0 KM	0 KM
SP296   3HSDWTZR9KN101817   PZA0571   PZA057									HUBODOMETER	MI	MI	0 MI	0 MI
SP296									ODOMETER 3	KM	KM	0 KM	0 KM
ODOMETER 3   KM   KM   O KM   O KM   O KM   REFER   HR   HR   O HR   O HR   HR   O HR   O HR   HR									ODOMETER2	KM	KM	0 KM	0 KM
REEFER	SP296	3HSDWTZR9KN101817	PZA0571	2019 I	NTERNAT	RH613			FUEL	L	L	0 L	0 L
FUEL2 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									ODOMETER 3	KM	KM	0 KM	0 KM
ODOMETER2									REEFER	HR	HR	0 HR	0 HR
Figure   F									FUEL2	L	L	0 L	0 L
GL   ODOMETER   KM   KM   KM   O   C   O   C   O   C   O   C   O   C   O   O									ODOMETER2	KM	KM	0 KM	0 KM
ODOMETER   KM   KM   O KM									ENGINE	HR	HR	0 HR	0 HR
COOLNESS   ROL   ROL   OROL									GL			0	0
HUBODOMETER   MI									ODOMETER	KM	KM	0 KM	0 KM
FUEL3 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									COOLNESS	ROL	ROL	0ROL	0ROL
SP297 3HSDWTZR0KN101818 YTD2922 2019 INTERNAT RH613 FUEL L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL2         L         L         0         L         0         L         0         KM         0         CM         0									FUEL3	L	L	0 L	0 L
ODOMETER KM KM 0 KM 0 KM	SP297	3HSDWTZR0KN101818	YTD2922	2019 I	NTERNAT	RH613			FUEL	L	L	0 L	0 L
									FUEL2	L	L	0 L	0 L
ODOMETER 3 KM KM 0 KM 0 KM									ODOMETER	KM	KM	0 KM	0 KM
									ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
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REFER	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Part	-							FUEL3	L	L	0 L	0 L
Part								REEFER	HR	HR	0 HR	0 HR
Pate								HUBODOMETER	MI	MI	0 MI	0 MI
SP309								GL			0	0
SP309								ENGINE	HR	HR	0 HR	0 HR
SP309								COOLNESS	ROL	ROL	0ROL	0ROL
FUEL								ODOMETER2	KM	KM	0 KM	0 KM
Public   P	SP309	1FTNE24L19DA42383	YBL7113	2009	FORD1	Econoline		ENGINE	HR	HR	0 HR	0 HR
FUEL2								FUEL	L	L	0 L	0 L
Part								ODOMETER2	KM	KM	0 KM	0 KM
HUBODOMETER   MI								FUEL2	L	L	0 L	0 L
REFER								ODOMETER 3	KM	KM	0 KM	0 KM
SP310   1GD374CG3B1901316   YBX3212   YBY947   Z012   FORD   FO								HUBODOMETER	MI	MI	0 MI	0 MI
FUEL3 L L L 0 L 0 ROL  SP310 1GD374CG3B1901316 YBX3212 2011 6M Express ENGINE HR HR HR 0 HR 0 HR 0 HR 0 HR 0 HR 0 HR								REEFER	HR	HR	0 HR	0 HR
COOLNESS   ROL   ROL   OROL   OROL   COOLNESS   ROL   ROL   OROL   OROL   COOLNESS   ROL   ROL   OROL								ODOMETER	KM	KM	0 KM	0 KM
SP310   1GD374CG3B1901316   YBX3212   Z011   GM   Express   ENGINE   HR   HR   HR   0 HR   0 HR   COOLNESS   ROL   ROL   ROL   REFER   HR   HR   0								FUEL3	L	L	0 L	0 L
SP310         1GD374CG3B1901316         YBX3212         2011         GM         Express         ENGINE         HR         HR         0 HR								COOLNESS	ROL	ROL	0ROL	0ROL
COOLNESS ROL ROL OROL COOLNESS ROL ROL OROL COOLNESS ROL REFER HR HR O								GL			0	0
REFER HR HR O HR O HR O ODOMETER2 KM KM KM O KM O KM O ODOMETER3 KM KM KM O KM O KM O ODOMETER3 KM KM KM O KM O KM O ODOMETER3 KM KM KM O KM O KM O ODOMETER S KM KM KM O KM O KM O KM O ODOMETER S KM KM KM O KM O KM O KM O KM O CM ODOMETER MI MI MI O MI O MI O MI O CM ODOMETER MI MI MI O MI O MI O MI O CM ODOMETER MI MI MI O MI O MI O MI O CM ODOMETER MI MI MI O MI O MI O MI O CM ODOMETER MI MI MI O MI O MI O MI O CM ODOMETER MI MI MI O MI O MI O CM ODOMETER MI MI MI O MI O MI O MI O MI O MI O MI	SP310	1GD374CG3B1901316	YBX3212	2011	GM	Express		ENGINE	HR	HR	0 HR	0 HR
ODOMETER 2 KM KM 0 KM 0 KM 0 KM 0 CM 0 CM 0 CM 0 C								COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER 3   KM   KM   O KM   O KM   O COMETER 3   COMETER 4   C								REEFER	HR	HR	0 HR	0 HR
ODOMETER   KM   KM   0 KM								ODOMETER2	KM	KM	0 KM	0 KM
HUBODOMETER MI MI MI 0 MI 0 MI 0 MI 0 MI 0 MI 0 MI								ODOMETER 3	KM	KM	0 KM	0 KM
SP315       1FDWE3FS8CDA53902       YBP9947       2012       FORD1       Econoline       GL       FUEL3       L       L       L       0       L       0       L       0       C       0       0       0       C       0       <								ODOMETER	KM	KM	0 KM	0 KM
FUEL3 L L 0 L 0 L 0 L 0 FUEL2 L 1FDWE3FS8CDA53902 YBP9947 2012 FORD1 Econoline FUEL3 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0								HUBODOMETER	MI	MI	0 MI	0 MI
FUEL2 L L 0 L 0 L 0 SP315 1FDWE3FS8CDA53902 YBP9947 2012 FORD1 Econoline FUEL3 L L 0 L 0 L 0 L 0 C								GL			0	0
FUEL L 0 L 0 L 0 SP315 1FDWE3FS8CDA53902 YBP9947 2012 FORD1 Econoline FUEL3 L L 0 L 0 L 0 C								FUEL3	L	L	0 L	0 L
SP315 1FDWE3FS8CDA53902 YBP9947 2012 FORD1 Econoline FUEL3 L L 0 L 0 L								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
REEFER HR HR 0 HR 0	SP315	1FDWE3FS8CDA53902	YBP9947	2012	FORD1	Econoline		FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/23/

Unit Spec: ALL
Unit To: ALL
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nate	Reading Type. ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
SP316	1FBSS3BL6EDA85328	NKW747	2014	FORD1	Econoline			ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
SP317	1FT7X2A60EEB35000	MVV901	2014	FORD1	F250			HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
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Reading Type: ALL	
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REFER	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SP319	SP318	1FTBW2XM8JKB50763	YBY9996	2018	FORD	TRANSIT			COOLNESS	ROL	ROL	0ROL	0ROL
Part									REEFER	HR	HR	0 HR	0 HR
SP319									ODOMETER2	KM	KM	0 KM	0 KM
Part									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL2   L   L   C   C   C   C   C   C   C   C									ODOMETER	KM	KM	0 KM	0 KM
FUEL3									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL									GL			0	0
FUEL									FUEL3	L	L	0 L	0 L
SP319									FUEL2	L	L	0 L	0 L
SP319									FUEL	L	L	0 L	0 L
Fire									ENGINE	HR	HR	0 HR	0 HR
FUEL L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0	SP319	1FTBW2XM1KKA29476	YBX3127	2019	FORD	TRANSIT			GL			0	0
FUEL2 L L 0 L 0 ROL COOLNESS ROL ROL ODOMETER2 KM KM KM 0 KM 0 KM FUEL3 L L 0 KM FUEL3 KM KM 0 KM O KM ODOMETER3 KM KM KM O KM ODOMETER3 KM KM KM O KM ODOMETER3 KM KM KM 0 KM O KM ODOMETER4 KM KM 0 KM O KM ODOMETER5 KFV904 FUELS									ENGINE	HR	HR	0 HR	0 HR
COOLNESS   ROL   ROL   OROL									FUEL	L	L	0 L	0 L
ODOMETER2   KM   KM   O KM									FUEL2	L	L	0 L	0 L
FUEL3 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									COOLNESS	ROL	ROL	0ROL	0ROL
SP321   1GCGG25V971220025   KFV904   2007   Chevrole   TRUCK   COOLNESS   ROL   REFER   HR   HR   O									ODOMETER2	KM	KM	0 KM	0 KM
SP321   1GCGG25V971220025   KFV904   2007   Chevrolet   TRUCK   COOLNESS   ROL   REFER   HR   HR   0   HR   0   HR   1   1   1   1   1   1   1   1   1									FUEL3	L	L	0 L	0 L
HUBODOMETER MI MI MI O MI O MI REFER HR HR HR O HR SP321 1GCGG25V971220025 KFV904 2007 Chevrolet TRUCK  REEFER HR HR HR O HR O HR REEFER HB HR HR O HR O HR REEFER HB HR HR O HR O HR FUBODOMETER MI MI MI O MI O MI O MI O MI O MI O MI									ODOMETER	KM	KM	0 KM	0 KM
REFER HR HR O HR O HR SP321 1GCGG25V971220025 KFV904 2007 Chevrolet TRUCK  COOLNESS ROL ROL OROL REFER HR HR HR O HR O HR O HR O HR O HR O HR									ODOMETER 3	KM	KM	0 KM	0 KM
SP321       1GCGG25V971220025       KFV904       2007       Chevrolet       TRUCK       COOLNESS       ROL       ROL       0 ROL       0 ROL       0 ROL         REEFER       HR       HR       HR       0 HR       0 HR       0 HR         ENGINE       HR       HR       MI       MI       0 MI       0 MI         GL       0       0       0       0       0         ODOMETER 3       KM       KM       KM       0 KM       0 KM         FUEL3       L       L       L       0 KM       0 KM									HUBODOMETER	MI	MI	0 MI	0 MI
REEFER HR HR 0 HR 0 HR ENGINE HR HR 0 HR 0 HR HUBODOMETER MI MI 0 MI 0 MI GL 0 0  ODOMETER 3 KM KM 0 KM 0 KM FUEL3 L L 0 L 0 K ODOMETER 2 KM KM KM 0 KM 0 KM									REEFER	HR	HR	0 HR	0 HR
ENGINE       HR       HR       0 HR       <	SP321	1GCGG25V971220025	KFV904	2007	Chevrolet	TRUCK			COOLNESS	ROL	ROL	0ROL	0ROL
HUBODOMETER       MI       MI       0       MI       0       MI         GL       0       0       0         ODOMETER 3       KM       KM       KM       0       KM       0       KM         FUEL3       L       L       L       0       L       0       L         ODOMETER2       KM       KM       KM       0       KM       0       KM									REEFER	HR	HR	0 HR	0 HR
GL       0       0         ODOMETER 3       KM       KM       KM       0       KM       0       KM         FUEL3       L       L       L       0       L       0       L       0       KM       0       CM									ENGINE	HR	HR	0 HR	0 HR
ODOMETER 3         KM         KM         0 KM         0 KM           FUEL3         L         L         L         0 L         0 L         0 L           ODOMETER2         KM         KM         0 KM         0 KM									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL3 L L 0 L 0 L ODOMETER2 KM KM 0 KM 0 KM									GL			0	0
ODOMETER2 KM KM 0 KM 0 KM 0 KM									ODOMETER 3	KM	KM	0 KM	0 KM
									FUEL3	L	L	0 L	0 L
FUEL2 L 0 L 0 L									ODOMETER2	KM	KM	0 KM	0 KM
									FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
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								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
SP413	2NKHHM7X5JM213907	YBV9102	2018	Kenworth	T340			HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
SP414	2NKHHM7X5JM213910	YBV9105	2018	Kenworth	T340			COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
SP415	2NKHHM7X9JM213909	YBV9104	2018	Kenworth	T340			HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
SP416	2NKHHM7X7JM213908	YBV9103	2018	Kenworth	T340		COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
SP417	2NKHHM7X3JM213906	YBV9100	2018	Kenworth	T340		ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
SP418	54DK6S163KSG00801	YBX6466	2019	Isuzu	FTR		FUEL	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

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Proportiona	ate		Readin	g Type: AL	.L		Equip	ment Type: A
			Dat	e From: 6/2	22/24			Date To: 7
Unit #	Vin # /	License Plate	Year	Make	Model	Location	Unit	

Unit #	Vin # / License Serial #	Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
SP419	3HAMMMMN8KL409450 YBV560	11	2019	Internatio	4300			ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
SP420	54DK6S165KSG00802 YBX646	55	2019	Isuzu	FTR			ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								GL			0	0
								FUEL2	L	L	0 L	0 L
SP421	1FVACWDT7BDAZ4979 YCC12	7	2011 F	REIGHTLI	M2 106			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
-							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
SP500	1GRAA6416WB175704	YTD8131	1998	Great	TRAILER		FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							GL			0	0
SP501	1UYVS23668U416801	YTD8125	2008	Utility	ThermKin		FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM

GL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
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FUEL   L   L   C   C   C   C   C   C   C	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Public   P	SP502	1UYVS12856M849911	Pau1686	2006	Utility	Carrier		FUEL3	L	L	0 L	0 L
Part								FUEL	L	L	0 L	0 L
Part								FUEL2	L	L	0 L	0 L
REFER								COOLNESS	ROL	ROL	0ROL	0ROL
SP503								ENGINE	HR	HR	0 HR	0 HR
CONDITION								REEFER	HR	HR	0 HR	0 HR
HUBODOMETER								ODOMETER2	KM	KM	0 KM	0 KM
SP503								ODOMETER 3	KM	KM	0 KM	0 KM
SP603								HUBODOMETER	MI	MI	0 MI	0 MI
SP503         1UYVS12886M849904         YTD8130         206         Utility         Carrier         FUEL         L         L         C         L         0         L <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ODOMETER</td> <td>KM</td> <td>KM</td> <td>0 KM</td> <td>0 KM</td>								ODOMETER	KM	KM	0 KM	0 KM
FUEL2 L L 0 L 0 ROL COOLNESS ROL ROL OROL OROL COOLNESS ROL ROL OR L O ROL COOLNESS ROL ROL ROL OR L REFERER HR HR HR O HR O HR REFERER HR HR KM O KM								GL			0	0
COOLNESS   ROL   ROL   OROL   OROL	SP503	1UYVS12886M849904	YTD8130	2006	Utility	Carrier		FUEL	L	L	0 L	0 L
Final Result								FUEL2	L	L	0 L	0 L
REFER HR HR O								COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER								ENGINE	HR	HR	0 HR	0 HR
ODOMETER 3   KM   KM   O KM								REEFER	HR	HR	0 HR	0 HR
HUBODOMETER								ODOMETER2	KM	KM	0 KM	0 KM
SP504   1UYVS12856M849908   YTE2565   Z006   Utility   Carrier   FUEL3   L   L   L   L   L   L   L   L   L								ODOMETER 3	KM	KM	0 KM	0 KM
FUEL3   L   L   D								HUBODOMETER	MI	MI	0 MI	0 MI
SP504   1UYVS12856M849908   YTE2565   2006   Utility   Carrier   FUEL   L   L   L   L   L   L   L   L   L								ODOMETER	KM	KM	0 KM	0 KM
SP504         1UYVS12856M849908         YTE2565         2006         Utility         Carrier         FUEL 1         L         L         0         L         0         L           FUEL 2         L         L         L         0         ROL         0 ROL         0 ROL           COOLNESS         ROL         RR         HR         HR         0         HR         0         HR           FUEL 2         L         L         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         L         0         N         0         ROL         COOLNESS         ROL         HR								FUEL3	L	L	0 L	0 L
FUEL2 L L 0 L 0 L 0 L COOLNESS ROL ROL 0ROL 0ROL ENGINE HR HR 0 HR 0 HR 0 HR ODOMETER2 KM KM 0 KM 0 KM 0 KM ODOMETER3 KM KM 0 KM 0 KM HUBODOMETER MI MI 0 MI 0 MI 0 MI								GL			0	0
COOLNESS       ROL       ROL       0 ROL       0 ROL         ENGINE       HR       HR       HR       0 HR       0 HR       0 HR         REEFER       HR       HR       HR       0 HR       0 HR       0 HR         ODOMETER 2       KM       KM       KM       0 KM       0 KM         ODOMETER 3       KM       KM       MI       0 MI       0 MI         HUBODOMETER       MI       MI       0 MI       0 MI	SP504	1UYVS12856M849908	YTE2565	2006	Utility	Carrier		FUEL	L	L	0 L	0 L
ENGINE       HR       HR       0 HR       0 HR       0 HR         REEFER       HR       HR       HR       0 HR       0 HR       0 HR         ODOMETER2       KM       KM       KM       0 KM       0 KM       0 KM         ODOMETER 3       KM       KM       KM       0 MI       0 MI       0 MI								FUEL2	L	L	0 L	0 L
REEFER       HR       HR       0 HR       0 HR       0 HR         ODOMETER2       KM       KM       KM       0 KM       0 KM       0 KM         ODOMETER 3       KM       KM       KM       0 KM       0 KM       0 KM         HUBODOMETER       MI       MI       0 MI       0 MI       0 MI								COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER2         KM         KM         0 KM         0 KM         0 KM           ODOMETER 3         KM         KM         0 KM         0 KM         0 KM           HUBODOMETER         MI         MI         0 MI         0 MI         0 MI								ENGINE	HR	HR	0 HR	0 HR
ODOMETER 3 KM KM 0 KM 0 KM HUBODOMETER MI MI 0 MI 0 MI								REEFER	HR	HR	0 HR	0 HR
HUBODOMETER MI MI 0 MI 0 MI								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
ODOMETER KM KM 0 KM 0 KM								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Reading Type. ALL
Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	0 L	0 L
								GL			0	0
SP505	1UYVS12876M849909	YTE1161	2006	Utility	Carrier			FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								GL			0	0
SP506	1UYVS12826M849915	YTE1160	2007	Utility	Carrier			FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								GL			0	0
SP507	1UYVS12826M849901	PZA2645	2008	Utility	Carrier			GL			0	0
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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BURNES	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SP508									ODOMETER 3	KM	KM	0 KM	0 KM
SP508									HUBODOMETER	MI	MI	0 MI	0 MI
SP58									ODOMETER	KM	KM	0 KM	0 KM
REFER									FUEL3	L	L	0 L	0 L
Fuel	SP508	1UYVS12869P703102	YTE1157	2009	Utility	TRAILER			GL			0	0
Part									REEFER	HR	HR	0 HR	0 HR
HUBODOMETER   MI									FUEL3	L	L	0 L	0 L
SP509									ODOMETER	KM	KM	0 KM	0 KM
SP509									HUBODOMETER	MI	MI	0 MI	0 MI
Part									ODOMETER 3	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   OROL   OROL   OROL   FUEL2   L   L   U   U   U   U   U   U   U   U									ODOMETER2	KM	KM	0 KM	0 KM
FUEL2   L   L   O   D   C   O   C									ENGINE	HR	HR	0 HR	0 HR
SP509									COOLNESS	ROL	ROL	0ROL	0ROL
SP509   1UYVS128X9P703104   YTE1158   2009   Utility   TRAILER   REEFER   HR   HR   0 HR									FUEL2	L	L	0 L	0 L
FUEL3 L L 0 L 0 R HR 1									FUEL	L	L	0 L	0 L
Final Reservation   Fina	SP509	1UYVS128X9P703104	YTE1158	2009	Utility	TRAILER			REEFER	HR	HR	0 HR	0 HR
ODOMETER 3   KM   KM   O KM									FUEL3	L	L	0 L	0 L
COOLNESS   ROL   ROL   OROL   OROL   OROL   GL   GL   COUNTESS   ROL   ROL   OROL   OROL   GL   COUNTESS   ROL   COUNTESS									ENGINE	HR	HR	0 HR	0 HR
FUEL   L   L   O   L   O   KM   O   CM   O   O   CM   O   O   O   O   O   O   O   O   O									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL L L 0 L 0 L 0 KM ODOMETER2 KM KM KM 0 KM 0 KM 0 KM 0 KM 0 KM 0 KM									COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER2 KM KM 0									GL			0	0
ODOMETER KM KM C0 KM 0 KM 0 KM 0 KM 0 KM FUEL2 L L L 0 L 0 L 0 M 0 KM 0 KM 0 KM 5 M 1 M 0 KM 0 KM 5 M 1 M 0 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1									FUEL	L	L	0 L	0 L
FUEL2 L L 0 L 0 L HUBODOMETER MI MI MI 0 MI 0 MI SP510 1UYVS12889P703103 YTE4428 2009 Utility TRAILER COOLNESS ROL ROL OROL ODOMETER 3 KM KM KM 0 KM 0 KM HUBODOMETER 3 MI MI MI 0 MI 0 MI GL GL GL COOLNESS COOLN									ODOMETER2	KM	KM	0 KM	0 KM
SP510 1UYVS12889P703103 YTE4428 2009 Utility TRAILER COOLNESS ROL ROL 0ROL 0ROL 0ROL 0DOMETER 3 KM KM KM 0 KM 0 KM 0 KM 0 KM 0 KM 0 K									ODOMETER	KM	KM	0 KM	0 KM
SP510         1UYVS12889P703103         YTE4428         2009         Utility         TRAILER         COOLNESS         ROL         ROL         OROL         OROL           ODOMETER 3         KM         KM         KM         OM         0         MI         0									FUEL2	L	L	0 L	0 L
ODOMETER 3 KM KM 0 KM 0 KM 0 KM HUBODOMETER MI MI 0 MI 0 MI GL 0 0									HUBODOMETER	MI	MI	0 MI	0 MI
HUBODOMETER MI MI 0 MI 0 MI GL 0 0	SP510	1UYVS12889P703103	YTE4428	2009	Utility	TRAILER			COOLNESS	ROL	ROL	0ROL	0ROL
GL 0 0									ODOMETER 3	KM	KM	0 KM	0 KM
									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL L 0 L 0 L									GL			0	0
									FUEL	L	L	0 L	0 L

Unit Reading Report
Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Proportionate	Reading Type: ALL
	Date From: 6/22/24

SP512   1UVVS12866M349903   317STV   2008	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Public   P									REEFER	HR	HR	0 HR	0 HR
Public   P									ENGINE	HR	HR	0 HR	0 HR
SP512									ODOMETER2	KM	KM	0 KM	0 KM
SP512									FUEL2	L	L	0 L	0 L
SP512									ODOMETER	KM	KM	0 KM	0 KM
REFER									FUEL3	L	L	0 L	0 L
	SP512	1UYVS12866M849903	3817STV	2006	Utility	Carrier			ODOMETER 3	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   OROL									REEFER	HR	HR	0 HR	0 HR
FUEL L L L 0 L 0 HR 0 HR 0 HR 0 HR 0 HR 0 H									ODOMETER2	KM	KM	0 KM	0 KM
Fire									COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2 L L L O L O COMETER CONTRETER									FUEL	L	L	0 L	0 L
Full									ENGINE	HR	HR	0 HR	0 HR
FUEL3									FUEL2	L	L	0 L	0 L
SP514   1GRAA06239B705893   YTE1188   209   Great   TRAILER   COOLNESS   ROL   ROL   ORO   ORO   ROL   ORO   ROL   ORO   ROL   ORO   ROL   ORO   ROL   ORO   ORO   ROL   ORO   ROL   ORO   ROL   ORO   ROL   ORO   ROL   ORO   ORO   ROL   ORO   ORO   ROL   ORO									GL			0	0
SP514   1GRAA06239B705893   YTE1188   Z009   Great   TRAILER   COOLNESS   ROL   ROL   OROL									FUEL3	L	L	0 L	0 L
SP514         1GRAA06239B705893         YTE1188         2009         Great         TRAILER         COOLNESS         ROL         ROL         ORD         ORD           ENGINE         HR         HR         0 HR<									ODOMETER	KM	KM	0 KM	0 KM
FUEL3   L   L   0   HR   0									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL3 L L 0 L 0 L 0 FUEL	SP514	1GRAA06239B705893	YTE1188	2009	Great	TRAILER			COOLNESS	ROL	ROL	0ROL	0ROL
FUEL L L O L O C ODOMETER 3 KM KM KM O KM O KM O KM O KM O KM O K									ENGINE	HR	HR	0 HR	0 HR
ODOMETER 3 KM KM 0									FUEL3	L	L	0 L	0 L
ODOMETER 3 KM KM 0									FUEL	L	L	0 L	0 L
ODOMETER2 KM KM O									ODOMETER	KM	KM	0 KM	0 KM
HUBODOMETER MI MI MI 0 MI 0 D FUEL2 L L L 0 L 0 D FUEL2 L L L 0 D FUEL2 L L L 0 D FUEL2 L L L D D FUEL2 L L L D D FUEL2 L L L L L D D FUEL2 L L L L D D FUEL2 L L L L D D FUEL2 L D FUEL2 L L L D D FUEL2 L D FUEL2 L L D D FUEL2 L D FUEL2									ODOMETER 3	KM	KM	0 KM	0 KM
FUEL2 L L 0 L 0 L 0 FUEL2 L L 0 L 0 FUEL2 L L 0 FUEL2 L D U FUEL2									ODOMETER2	KM	KM	0 KM	0 KM
REFER HR HR 0 HR 0 HR 0 HR SP515 1GRAA06289B705887 YTE1184 2009 Great TRAILER FUEL COOLNESS ROL ROL 0 OROL 0 ROL 0									HUBODOMETER	MI	MI	0 MI	0 MI
SP515   1GRAA06289B705887   YTE1184   2009   Great   TRAILER   TRAILER   GL   GL   GOUNESS   G									FUEL2	L	L	0 L	0 L
SP515         1GRAA06289B705887         YTE1184         2009         Great         TRAILER         FUEL         L         L         L         0         L         0         L         0         COOLNESS         ROL         ROL         OROL         OROL         OROL									REEFER	HR	HR	0 HR	0 HR
COOLNESS ROL ROL OROL ORO									GL			0	0
	SP515	1GRAA06289B705887	YTE1184	2009	Great	TRAILER			FUEL	L	L	0 L	0 L
REEFER HR HR 0 HR 0 H									COOLNESS	ROL	ROL	0ROL	0ROL
									REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							GL			0	0
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
SP516	1GRAA06209B705883	YTE1185	2009	Great	TRAILER		REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
SP518	1UYVS12849P703101	YTE3304	2009	Utility	TRAILER		HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							GL			0	0
							FUEL3	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
SP519	1UYVS12839P703106	YTE1184	2009	Utility	TRAILER		ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Unit Spec: ALL
Unit To: ALL
uipment Type: ALL

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Proportiona	ate		Readin	g Type: AL	.L		Equipment	Type: ALL			
			Dat	e From: 6/2	22/24		Da	ate To: 7/22/24			
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Ac

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
SP520	1UYVS12859P703107	YTE1185	2009	Utility	TRAILER			GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
SP521	1UYVS128799703108	YTE3304	2009	Utility	TRAILER			REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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0

0

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
SP522	1UYVS12899P674405	6623STR	2009	Utility	TRAILER			GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
SP524	1UYVS12839M573913	6624STR	2009	Utility	Carrier			REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
SP526	1UYVS128X9M573911	2824STW	2009	Utility	Carrier			FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM

GL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

KM

KM

0 KM

0 KM

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
SP527	1UYVS12879M573901	5863STW	2009	Utility	Carrier			ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
SP528	1UYVS25369U737502	5402STY	2009	Utility	ThermoKi			ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
SP529	1UYVS23559U677202	6749STR	2009	Utility	Carrier			FUEL2	L	L	0 L	0 L
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL

ODOMETER2

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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FUEL	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Part								FUEL	L	L	0 L	0 L
Number								REEFER	HR	HR	0 HR	0 HR
SP530								ODOMETER	KM	KM	0 KM	0 KM
SP530								HUBODOMETER	MI	MI	0 MI	0 MI
Part								ODOMETER 3	KM	KM	0 KM	0 KM
Fire	SP530	1UYVS12909U667305	3236STZ	2009	Utility	Carrier		REEFER	HR	HR	0 HR	0 HR
FUEL   L   L   L   C   C   C   C   C   C								COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2								ENGINE	HR	HR	0 HR	0 HR
FUEL3								FUEL	L	L	0 L	0 L
HUBODOMETER   MI								FUEL2	L	L	0 L	0 L
SP531								FUEL3	L	L	0 L	0 L
SP531								HUBODOMETER	MI	MI	0 MI	0 MI
SP531   1UYV\$12889M573910   7967STR   2009   Utility   Carrier   FUEL   L   L   L   U   U   U   U   U   U								GL			0	0
SP531								ODOMETER 3	KM	KM	0 KM	0 KM
SP531								ODOMETER	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   OROL   REFER   HR   HR   HR   O HR   HR   O HR   FUEL2   L   L   L   O KM   COOLNESS   ROL   ROL   HR   HR   O HR   HR   O KM   COOLNESS   ROL   COOLNE								ODOMETER2	KM	KM	0 KM	0 KM
REFER	SP531	1UYVS12889M573910	7967STR	2009	Utility	Carrier		FUEL	L	L	0 L	0 L
FUEL2 L L 0 0 L ODOMETER2 KM KM KM 0 KM ODOMETER2 KM KM KM 0 KM ODOMETER3 L L 0 0 KM FUEL3 L L 0 0 L HUBODOMETER MI MI MI 0 MI ODOMETER S FUELS L L 0 0 KM FUELS L L 0 0 MI ODOMETER S FUELS L L 0 0 NE FUELS L L 0 NE FUELS L 1 NE FUELS								COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER   STATE   S								REEFER	HR	HR	0 HR	0 HR
ODOMETER   KM   KM   0 KM   0 KM   ENGINE   HR   HR   0 HR   0 KM   M   M   M   M   M   M   M   M   M								FUEL2	L	L	0 L	0 L
ENGINE								ODOMETER2	KM	KM	0 KM	0 KM
ODOMETER 3   KM   KM   O   KM								ODOMETER	KM	KM	0 KM	0 KM
FUEL3 L L 0 L 0 L HUBODOMETER MI MI MI 0 MI 0 MI 0 MI 0 MI 0 MI 0 MI								ENGINE	HR	HR	0 HR	0 HR
HUBODOMETER   MI								ODOMETER 3	KM	KM	0 KM	0 KM
SP532   5CWRA36114H046546   7986STR   2004   Mickey   TRAILER   TRAILER   COOLNESS   ROL   ROL   O   COLNESS   ROL   ROL   COLNESS   C								FUEL3	L	L	0 L	0 L
SP532         5CWRA36114H046546         7986STR         2004         Mickey         TRAILER         COOLNESS         ROL         ROL         OROL           FUEL3         L         L         L         0         L								HUBODOMETER	MI	MI	0 MI	0 MI
FUEL3 L L 0 L								GL			0	0
	SP532	5CWRA36114H046546	7986STR	2004	Mickey	TRAILER		COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER 3 KM KM 0 KM								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
FUEL L 0 L								FUEL	L	L	0 L	0 L

Unit Reading Report

Customer: ALL Unit From: ALL Peading Type: ALL

Unit Spec: ALL Unit To: ALL

Printed by: PFRAHUL Active Status: BOTH

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Proportionate			Readin	g Type: AL	L	Equipment Type: ALL						
				Date	e From: 6/2	22/24		Dat	te To:7/22/24			
Uni	it #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type n	Initial Reading	Final Reading	Ac

						Unit Specification	Reading Type	Initial Reading	Final Reading	Accumulation	Total
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
SP533	5CWRA36115H046547	7985STR	2004	Mickey	TRAILER		REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
SP534	1UYVS12859M573914	2848STW	2008	Utility	Carrier		HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
SP538	1UYVS12809U775401	2771STS	2009	Utility	TRAILER		GL			0	0
							ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

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Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
SP539	1UYVS12869U775404	2773STS	2009	Utility	ThermoKi			FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
SP540	1UYVS12839U772802	2826STW	2009	Utility	TRAILER			ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

KM

KM

HR

KM

 $\mathsf{KM}$ 

HR

0 KM

0 KM

0 HR

0

0 KM

0 KM

0 HR

0

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SP544	1UYVS12869M635305	STA53909	2009	Utility	Carrier			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
SP545	1UYVS12859U772803	0223STY	2009	Utility	Thermoki			ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
SP546	1UYVS12809U772806	3045STS	2009	Utility	Thermoki			HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L

ODOMETER

ODOMETER 3

GL

REEFER

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
SP547	1GRAA561XDB700185	5888STZ	2013	Great	TRAILER			ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
SP548	1GRAA5615DB700188	5876STW	2013	Great	TRAILER			GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
SP549	1GRAA5610DB700180	4129STT	2013	Great	TRAILER			FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Reading Type: ALL	Equ
Date From: 6/22/24	
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
SP550	1GRAA5615DB700191	4126STT	2013	Great	TRAILER			FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
SP551	1GRAA5615EB707689	5923STT	2014	Great	TRAILER			ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
SP552	1GRAA5610EB707695	5922STT	2014	Great	TRAILER			FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Data From: 6/23//

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Reading Type. ALL
Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
SP553	1GRAA5612DB700181	5910SST	2013	Great	TRAILER		FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
SP554	1GRAA5619DB700193	5911STT	2013	Great	TRAILER		FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
SP555	1GRAA5618DB700184	5912STT	2013	Great	TRAILER		FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Date From: 6/22/24	

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
SP556	1GRAA5613DB700187	5913STT	2013	Great	TRAILER			FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
SP557	1GRAA5617DB700189	5914STT	2013	Great	TRAILER			FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
SP558	1GRAA5618DB709144	3150STW	2013	Great	ThermoKi			FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
SP559	1GRAA5616DB709143	3151STW	2013	Great	ThermoKi			FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
SP560	1GRAA5613BB706973	3151STW	2011	Great	Thermoki			GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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0

0 KM

ΚM

ΚM

0

0 KM

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	0 L	0 L
SP561	1UYVS128XHU819001	0885STX	2017	Utility	Carrier			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
SP562	1UYVS1283HU819003	0884STX	2017	Utility	Carrier			GL			0	0
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
SP563	1UYVS1281HU819002	0886STX	2017	Utility	Carrier			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI

GL

ODOMETER

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
SP564	1GR1A5613NB412834	0887STX	2022	Great	CS1		FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
SP565	1GR1A5615NB412835	0601STX	2022	Great	CS1		REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							GL			0	0
							ODOMETER2	KM	KM	0 KM	0 KM
SP566	1GR1A5617NB412836	0602STX	2022	Great	CS1		ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
SP567	1GR1A5619NB412837	0603STX	2022	Great	CS1			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
SP568	1GR1A5610NB412838	0604STX	2022	Great	CS1			ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
SP569	1GR1A5612NB412839	0605STX	2022	Great	CS1			ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Date From: 6/22/24
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
SP570	1GR1A5619NB412840	0606STX	2022	Great	CS1			REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
SP800	3HSDWTZR9LN551890	PAU3463	2020 I	INTERNAT	RH613			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
SP801	3HSDWTZR0LN551888	YTD8119	2020 I	INTERNAT	RH613			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
SP802	3HSDWTZR2LN551889	YTD8117	2020 I	NTERNAT	RH613			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								GL			0	0
SP803	3HSDWTZR6LN553127	YTD8131	2020 I	NTERNAT	RH613			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L

GL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SP804	3HSDWTZR6LN553130	YTD8125	2020 I	NTERNAT	RH613			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								GL			0	0
SP805	3HSDWTZRXLN553129	Pau1686	2020 I	NTERNAT	RH613			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	6,000 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
SP806	3HSDWTZR8LN553128	YTD8130	2020 I	NTERNAT	RH613			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

Printed by: PFRAHUL Active Status: BOTH

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Date	From: 6/22/24	

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
SP808	3HSDWTZR8MN553406	YTE2565	2021	INTERNAT	RH613			COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
SP809	3HSDWTZRXMN396901	YTE1161	2021	INTERNAT	RH613			HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
SP810	3HSDWTZR1MN396902	YTE1160	2021	INTERNAT	RH613			REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/23/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Proportionate	Reading Type: ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
SP811	3HSDWTZR3MN396903	PZA2645	2021 I	NTERNAT	RH613			FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
SP812	3HSDWTZR5MN396904	YTE1157	2021 I	NTERNAT	RH613			REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
SP813	3HSDWTZR7MN396905	YTE1158	2021 I	NTERNAT	RH613			REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

Printed by: PFRAHUL Active Status: BOTH

Report Date: 7/22/24, 7:31a. Page 332 of 397

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
SP814	3HSDWTZR9NN396910	YTE4428	2022 IN	NTERNAT	RH613			REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
SP815	3HSDWTZR0NN396911	YTE1187	2022 IN	NTERNAT	RH613			REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
SP816	3HSDWTZR2NN396912	YTE1188	2022 IN	NTERNAT	RH613			REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report
Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Proportionate	Reading Type: ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
SP817	3HSDWTZR7NN396999	YTE1184	2022 II	NTERNAT	RH613			REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
SP818	3HSDWTZR8NN397000	YTE1185	2022 II	NTERNAT	RH613			REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SP819	3HSDWTZR3NN397003	YTE3304	2022 I	NTERNAT	RH613			REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
SPCON10	1GRER0013TM081101		1996	Great	TRAILER			ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
SPCON11	1GRER1213GM072505		1986	Great	TRAILER			ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

Printed by: PFRAHUL Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
SPCON12	1U3JH88154BM00081	7031STP	2004	Silver	TRAILER			ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
SPCON13	1U3JH88174BM00082	7022STO	2004	Silver	TRAILER			ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L

						FUEL	L	L	0 L	0 L
						FUEL2	L	L	0 L	0 L
SPCON12	1U3JH88154BM00081	7031STP	2004	Silver	TRAILER	ODOMETER 3	KM	KM	0 KM	0 KM
						ODOMETER2	KM	KM	0 KM	0 KM
						REEFER	HR	HR	0 HR	0 HR
						FUEL3	L	L	0 L	0 L
						GL			0	0
						HUBODOMETER	MI	MI	0 MI	0 MI
						ODOMETER	KM	KM	0 KM	0 KM
						COOLNESS	ROL	ROL	0ROL	0ROL
						ENGINE	HR	HR	0 HR	0 HR
						FUEL	L	L	0 L	0 L
						FUEL2	L	L	0 L	0 L
SPCON13	1U3JH88174BM00082	7022STO	2004	Silver	TRAILER	ODOMETER 3	KM	KM	0 KM	0 KM
						ODOMETER2	KM	KM	0 KM	0 KM
						REEFER	HR	HR	0 HR	0 HR
						FUEL3	L	L	0 L	0 L
						GL			0	0
						HUBODOMETER	MI	MI	0 MI	0 MI
						ODOMETER	KM	KM	0 KM	0 KM
						COOLNESS	ROL	ROL	0ROL	0ROL
						ENGINE	HR	HR	0 HR	0 HR
						FUEL	L	L	0 L	0 L
						FUEL2	L	L	0 L	0 L
SPCON14	1GRER1313HK270349	7116STP	2017	Great	TRAILER	ODOMETER 3	KM	KM	0 KM	0 KM
						ODOMETER2	KM	KM	0 KM	0 KM
						REEFER	HR	HR	0 HR	0 HR
						FUEL3	L	L	0 L	0 L
						GL			0	0
						HUBODOMETER	MI	MI	0 MI	0 MI
						ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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0

	Serial #		Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
SPCON15	1GRER1817EK236774	5915STT	2014	Great	TRAILER		ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
SPCON16	1GRER181EK236777		2014	Great	TRAILER		ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
SPCON17	1GR5R141XMK221478	0418STX	2021	Great	TRAILER		ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L

GL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Data From: 6/23/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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ale	Reading Type. ALL
	Date From: 6/22/24

Path	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
SPCON18									HUBODOMETER	MI	MI	0 MI	0 MI
Path									ODOMETER	KM	KM	0 KM	0 KM
FUEL									COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2   L   L   D   M   M   D   M									ENGINE	HR	HR	0 HR	0 HR
SPC0N18									FUEL	L	L	0 L	0 L
PET   PET									FUEL2	L	L	0 L	0 L
REFER	SPCON18	1GR5R1411MK211479		2021	Great	TRAILER			ODOMETER 3	KM	KM	0 KM	0 KM
FUEL3									ODOMETER2	KM	KM	0 KM	0 KM
Figure   F									REEFER	HR	HR	0 HR	0 HR
HUBODOMETER									FUEL3	L	L	0 L	0 L
SPCON3									GL			0	0
COOLNESS   ROL   ROL   OROL   OROL									HUBODOMETER	MI	MI	0 MI	0 MI
FUEL   L   L   L   L   L   L   L   L   L									ODOMETER	KM	KM	0 KM	0 KM
FUEL L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2   L   C   C   C   C   C   C   C   C   C									ENGINE	HR	HR	0 HR	0 HR
SPCON3         1PT0YR0G3V9003083         1996         Trailmobil         TRAILER         ODOMETER 3         KM         KM         0         KM         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         <									FUEL	L	L	0 L	0 L
ODOMETER2   KM   KM   O KM									FUEL2	L	L	0 L	0 L
REFER HR HR HR 0 HR 0 HR 0 HR 0 HR 5 H	SPCON3	1PT0YR0G3V9003083		1996	Trailmobil	TRAILER			ODOMETER 3	KM	KM	0 KM	0 KM
FUEL3 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									ODOMETER2	KM	KM	0 KM	0 KM
GL									REEFER	HR	HR	0 HR	0 HR
HUBODOMETER MI MI 0									FUEL3	L	L	0 L	0 L
ODOMETER KM KM KM 0 KM 0 KM 0 KM 0 KM 0 KM 0 KM									GL			0	0
COOLNESS ROL ROL 0ROL 0ROL ENGINE HR HR HR 0 HR 0 HR 0 HR FUEL L U 0 L 0 KM									HUBODOMETER	MI	MI	0 MI	0 MI
ENGINE HR HR 0 HR 0 HR 0 HR FUEL L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0									ODOMETER	KM	KM	0 KM	0 KM
FUEL L L 0 L 0 L FUEL2 L L 0 L 0 L SPCON4 1GRER14186M700490 2006 Great TRAILER ODOMETER 3 KM KM 0 KM 0 KM 0 KM ODOMETER 2 KM KM KM 0 KM 0 KM 0 KM									COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2 L L 0 L 0 L 0 KM SPCON4 1GRER14186M700490 2006 Great TRAILER ODOMETER 3 KM KM 0									ENGINE	HR	HR	0 HR	0 HR
SPCON4         1GRER14186M700490         2006         Great         TRAILER         ODOMETER 3         KM         KM         0 KM         0 KM         0 KM           ODOMETER 2         KM         KM         KM         0 KM         0 KM         0 KM									FUEL	L	L	0 L	0 L
ODOMETER2 KM KM 0 KM 0 KM 0 KM									FUEL2	L	L	0 L	0 L
	SPCON4	1GRER14186M700490		2006	Great	TRAILER			ODOMETER 3	KM	KM	0 KM	0 KM
REEFER HR HR 0 HR 0 HR									ODOMETER2	KM	KM	0 KM	0 KM
									REEFER	HR	HR	0 HR	0 HR

Unit Reading Report

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
sipment Type: ALL

Printed by: PFRAHUL
Active Status: BOTH

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Proportionat	te		Readin	g Type: AL	.L	Equipment Type: ALL			
			Date	e From: 6/2	22/24		Date To: 7/22/24		
Unit #	Vin # /	License Plate	Year	Make	Model	Location Uni	t Reading Type		

FUEL3 L GL HUBODOMETER MI ODOMETER KM COOLNESS ROL ENGINE HR FUEL L FUEL2 L SPCON6 1GRER20147K293714 2007 Great TRAILER ODOMETER3 KM ODOMETER2 KM REEFER HR FUEL3 L GL HUBODOMETER3 KM ODOMETER2 KM REEFER HR FUEL3 L GL HUBODOMETER MI ODOMETER MI ODOMETER KM COOLNESS ROL ENGINE HR FUEL3 L GL HUBODOMETER MI ODOMETER KM COOLNESS ROL ENGINE HR FUEL2 L SPCON6 1GRER1418WM016202 1998 Great TRAILER ODOMETER3 KM COOLNESS ROL ENGINE HR FUEL2 L FUEL3	MI KM ROL HR L	0 0 MI 0 KM 0ROL	0 L 0 0 MI 0 KM 0ROL 0 HR 0 L
Parameter   Parameter   Parameter   Parameter   Parameter   Parameter   Parameter   Parameter   Parameter	KM ROL HR L L	0 MI 0 KM 0ROL 0 HR 0 L	0 MI 0 KM 0ROL 0 HR
Part	KM ROL HR L L	0 KM 0ROL 0 HR 0 L	0 KM 0ROL 0 HR
COOLNESS   ROL	ROL HR L L	0ROL 0 HR 0 L	0ROL 0 HR
FUSE	HR L L KM	0 HR 0 L	0 HR
FUEL   FUEL2   L	L L KM	0 L	
SPCONS         1GRER20147K293714         2007         Great         TRAILER         DOOMETER 3         KM           SPCONS         1GRER20147K293714         A FUEL 3         KM           DODMETER 2         KM         REEFER         HR           FUEL 3         L         G           HUBODOMETER         MI         ODOMETER         KM           ODOMETER         KM         FUEL         L           ENGINE         HR         FUEL 2         L           SPCON6         1GRER1418WM016202         1998         Great         TRAILER         ODOMETER 3         KM           PODOMETER 3         KM         CODOMETER 3         KM         CODOMETER 3         KM           REFER         HR         REFER         HR         REFER         HR	L KM		0 L
SPCONS         1GRER20147K293714         2007         Great         TRAILER         ODOMETER 3         KM           ODOMETER 2         KM         REEFER         HR           FUEL3         L         GL           HUBODOMETER         MI           ODOMETER         KM           ODOMETER         KM           COOLNESS         ROL           ENGINE         HR           FUEL2         L           SPCON6         1GRER1418WM016202         1998         Great         TRAILER         DODMETER 3         KM           ODOMETER 3         KM         ODOMETER 2         KM           PREFER         HR         REEFER         HR	KM	0 L	
SPCON6   1GRER1418WM016202   1998   Great   FAILER   FAILER   GDOMETER2   KM   REEFER   HR   HR   HR   HR   HR   HR   HR			0 L
REEFER HR FUEL3 GL HUBODOMETER MI ODOMETER KM COOLNESS ROL ENGINE HR FUEL2 L SPCON6 1GRER1418WM016202 1998 Great TRAILER ODOMETER 3 KM ODOMETER 3 KM REEFER HR FUEL2 L FUEL2 FUELA		0 KM	0 KM
FUEL3   L   GL   GL   HUBODOMETER   MI   ODOMETER   KM   ODOMETER   KM   COOLNESS   ROL   ENGINE   HR   FUEL2   L   EUL2   L   EUL2   L   EUL2   L   EUL2   L   EUL2   L   EUL2   EUL3	KM	0 KM	0 KM
GL   HUBODOMETER   MI   ODOMETER   KM   COOLNESS   ROL   ENGINE   HR   HR   HR   HR   HR   HR   HR   H	HR	0 HR	0 HR
HUBODOMETER MI ODOMETER KM COOLNESS ROL ENGINE HR FUEL L FUEL2 L SPCON6 1GRER1418WM016202 1998 Great TRAILER ODOMETER 3 KM ODOMETER 3 KM REEFER HR	L	0 L	0 L
ODOMETER		0	0
COOLNESS   ROL	MI	0 MI	0 MI
ENGINE   HR   FUEL   L   L   ENGINE   HR   FUEL	KM	0 KM	0 KM
FUEL L L FUEL2 L SPCON6 1GRER1418WM016202 1998 Great TRAILER ODOMETER 3 KM ODOMETER 2 KM REEFER HR	ROL	0ROL	0ROL
SPCON6 1GRER1418WM016202 1998 Great TRAILER 5PCON6 1GRER1418WM016202 1998 Great TRAILER 5PCON6 5PCON6 1GRER1418WM016202 1998 Great TRAILER 5PCON6 5PC	HR	0 HR	0 HR
SPCON6         1GRER1418WM016202         1998         Great         TRAILER         ODOMETER 3         KM           ODOMETER 2         KM         REEFER         HR	L	0 L	0 L
ODOMETER2 KM REEFER HR	L	0 L	0 L
REEFER HR	KM	0 KM	0 KM
	KM	0 KM	0 KM
	HR	0 HR	0 HR
FUEL3 L	L	0 L	0 L
GL		0	0
HUBODOMETER MI	MI	0 MI	0 MI
ODOMETER KM	KM	0 KM	0 KM
COOLNESS ROL	ROL	0ROL	0ROL
ENGINE HR	HR	0 HR	0 HR
FUEL L	L	0 L	0 L
FUEL2 L	L	0 L	0 L
SPCON7 2MN0YR0G091002017 2008 Trailmobil TRAILER ODOMETER 3 KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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oportionate	Reading Type: ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
SPCON8	1GRER18101K239722		2002	Great	TRAILER			ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
SPCON9	1GRAA06232K245740		2002	Great	TRAILER			ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
STANDARD-	23							REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
SUIT								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
SUMPPUMP	1							FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Reading Type. ALL
Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	0 L	0 L
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
T1313								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	15 KM	15 KM	15 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
T1811								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
T286	3H3V482C5ST000228		1995 I	HYUNDAI	DUAL			REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

Printed by: PFRAHUL Active Status: BOTH

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_	, ,	
Date	From: 6/22/24	

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
T65	5LKL54350G1029470	05982PT	2016	LOAD	TRI-AXLE			REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	68,000 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	16,000 KM	16,000 KM	16,000 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
T8149	FE11-18-1604114		2018					REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
TEST								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							GL			0	0
							FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
TEST CAR							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							ODOMETER	5,050 KM	5,050 KM	5,050 KM	0 KM
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
TEST WAGON							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	50 KM	50 KM	50 KM	0 KM
							GL			0	0
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
TEST-PMREMO	VC						COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
TEST030621								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
TEST08	123456789		2024	ALLOY	DUAL		ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							GL			0	0
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
TEST1011							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
TEST11350						SHOP	GL			0	0
							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	950 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
TEST1350						SHOP		ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	80 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	80,000 KM	0 KM
								GL			0	0
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
TEST2022								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	120 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
TEST21350						SHOP		ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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MI

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0 MI

0 KM

MI

KM

0 MI

0 KM

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ODOMETER	17,388 KM	20,247 KM	4,000 KM	2,859 KM
								GL			0	0
TEST23								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								GL			0	0
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
TEST41								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								GL			0	0
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	1,200,000 KM	1,200,000 KM	1,200,000 KM	0 KM

HUBODOMETER

**ODOMETER 3** 

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year Make	Model	Location Un Sp	nit pecification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
TESTCAR			Chevrolet	TRUCK			REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							GL			0	0
							FUEL2	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
TESTCAR1							REEFER	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
TESTIMPOR	TUN						COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # /	License Plate	Year M	lake	Model	Location	Unit	Reading Type	Initial Reading	Final Reading	Life to Date	Total
Offit #	Serial #	License Plate	i <del>c</del> ai IV	iane	iviouei	Location	Specification	reading Type	illiliai Neaulily	i mai neauilly	Accumulation	i Ula
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
TESTING1254			VC	LVO	VOLVO			ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								GL			0	0
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
TESTMOBILE								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
TESTREDCAR	2					SHOP		COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	87,787 KM	95,112 KM	10,000 KM	7,325 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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oportionate	Reading Type: ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	0 L	0 L
TESTTRUCK				Chevrolet	TRUCK			FUEL3	L	L	0 L	0 L
								GL			0	0
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
TESTTRUCK <sup>2</sup>	101					SHOP		FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
TESTTRUCK <sup>2</sup>	102							ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
TESTTRUCK10	03							ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
TESTUNIT								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ODOMETER	5,400 KM	5,400 KM	5,400 KM	0 KM
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
TESTUNIT-BL								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER	13,138 KM	13,951 KM	9,897 KM	813 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L.	0 L	0 L
							GL			0	0
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
TESTUNIT2							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L.	0 L	0 L
							FUEL2	L	L.	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							GL			0	0
							REEFER	HR	HR	0 HR	0 HR
TESTUNIT56				ALLOY	DUAL		FUEL3	L	L	0 L	0 L
							FUEL	L	L.	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							GL			0	0
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
TESTVAN			С	Chevrolet	TRUCK		FUEL3	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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COOLNESS   ROL   ROL   OROL   OROL   OROL   HUBODOMETER   MI   MI   O	Unit #	Vin # / Serial #	License Plate	Year Make	Model	Location Unit Specification	Reading Type n	Initial Reading	Final Reading	Life to Date Accumulation	Total
HUBODOMETER MI MI O							ODOMETER 3	KM	KM	0 KM	0 KM
Figure   F							COOLNESS	ROL	ROL	0ROL	0ROL
Part							HUBODOMETER	MI	MI	0 MI	0 MI
PESTYAN10  Ottawa  TRUCK  REFER  HR  HR  O HR  OTTAWA  REFERR  HR  HR  O HR  ORA  ORA  ORA  ORA  ORA  ORA  ORA  O							GL			0	0
REFER							ODOMETER2	KM	KM	0 KM	0 KM
TESTVAN10							ODOMETER	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   OROL   OROL							REEFER	HR	HR	0 HR	0 HR
DOOMETER2	TESTVAN10			Ottawa	TRUCK		ENGINE	HR	HR	0 HR	0 HR
REFER							COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER   KM   KM   O KM							ODOMETER2	KM	KM	0 KM	0 KM
ODOMETER 3							REEFER	HR	HR	0 HR	0 HR
HUBODOMETER MI MI MI 0 MI 0 MI 0 M 0 M 0 M 0 M 0 M							ODOMETER	KM	KM	0 KM	0 KM
FUEL3 L L 0 L 0 1 G G G G G G G G G G G G G G G G G G							ODOMETER 3	KM	KM	0 KM	0 KM
GL 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							HUBODOMETER	MI	MI	0 MI	0 MI
FUEL L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0							FUEL3	L	L	0 L	0 L
FUEL2 L L 0 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0							GL			0	0
TESTVAN20  Ottawa TRUCK REEFER HR HR HR 0 HR 0 HR 0 HR 0 HR 0 HR 0 H							FUEL	L	L	0 L	0 L
HUBODOMETER MI MI 0 MI 0 MI 0 M 0 M 0 M 0 M 0 M 0 M							FUEL2	L	L	0 L	0 L
GL 0DOMETER KM KM KM 0 KM 0 KM 0 KM 0 KM 0 KM 0 KM	TESTVAN20			Ottawa	TRUCK		REEFER	HR	HR	0 HR	0 HR
ODOMETER KM KM 0							HUBODOMETER	MI	MI	0 MI	0 MI
ODOMETER 3 KM KM 0							GL			0	0
ENGINE HR HR 0 HR 0 HR  FUEL L L 0 L 0 L  ODOMETER2 KM KM 0 KM 0 KM  FUEL2 L L 0 L 0 L  FUEL3 L L 0 L 0 L  COOLNESS ROL ROL 0ROL  TESTVAN30 Ottawa TRUCK ODOMETER 3 KM KM 0 KM 0 KM 0 KM							ODOMETER	KM	KM	0 KM	0 KM
FUEL L L 0 L 0 L ODOMETER2 KM KM 0 KM 0 KM 0 KM FUEL2 L L 0 L 0 L FUEL3 L L 0 L 0 L COOLNESS ROL ROL 0 ROL TESTVAN30 Ottawa TRUCK ODOMETER 3 KM KM 0 KM 0 KM 0 KM							ODOMETER 3	KM	KM	0 KM	0 KM
ODOMETER2 KM KM 0 KM 0 KM 0 KM 0 KM FUEL2 L L L 0 L 0 L 0 L 0 L FUEL3 L L 0 L 0 L 0 L 0 L COOLNESS ROL ROL 0ROL 0ROL TESTVAN30 Ottawa TRUCK ODOMETER 3 KM KM 0 KM 0 KM 0 KM							ENGINE	HR	HR	0 HR	0 HR
FUEL2 L L 0 L 0 L 0 L FUEL3 L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0							FUEL	L	L	0 L	0 L
FUEL3 L L 0 L 0 L 0 L COOLNESS ROL ROL 0ROL 0ROL TESTVAN30 ODOMETER 3 KM KM 0 KM 0 KM 0 KM							ODOMETER2	KM	KM	0 KM	0 KM
COOLNESS ROL ROL 0ROL 0ROL TESTVAN30 Ottawa TRUCK ODOMETER 3 KM KM 0 KM 0 KM							FUEL2	L	L	0 L	0 L
TESTVAN30 Ottawa TRUCK ODOMETER 3 KM KM 0 KM 0 KM							FUEL3	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
ODOMETER KM KM 0 KM 0 KM	TESTVAN30			Ottawa	TRUCK		ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Tota
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L.	0 L	0 L
								FUEL	L	L.	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
TEXTING								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
TEXTING2			I	NTERNAT	7500			ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL

FUEL3

Unit Reading Report

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
uipment Type: ALL

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Active Status: BOTH

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F	Proportionate			Readin	g Type: ALL			Equipment Ty	rpe: ALL			
				Date	e From: 6/22	2/24		Date	To: 7/22/24			
Ū	Jnit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Lif Accu

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
TR-10	1DTP16W29XG053764	256-344	1999	Dorsey	Trailer		REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
TR-11	1UYFS24817A018710	508-1813	2007	Utility	Flatbed		GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
TRAILER				DORSEY	QUAD-		REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	7,200 KM	7,200 KM	7,200 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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portionate	Reading Type: ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
-								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
TRAILER 001	345472882572457456		2022 I	DOEPKER	TRI-AXLE			ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	1,087 KM	1,144 KM	100 KM	57 KM
								FUEL	L	L	0 L	0 L
TRI13								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER	1,562 KM	1,562 KM	1,562 KM	0 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
TRUCK								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
TRUCK 001	329874029785- 023972323423		2022 I	FREIGHTL	ICASCADI	A		ENGINE	HR	HR	0 HR	0 HR
	023972323423							COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	1 KM	1 KM	1 KM	0 KM
TRUCK1						SHOP		ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	1,000 KM	0 KM
								FUEL	L	L,	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
TRUCK1011								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR

FUEL2

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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portionate	rtodding Typo:/tee
	Date From: 6/22/2

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
TRUCK1012							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
TRUCK1013							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
TRUCK123							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/2

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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nit # \/in # /	License Diete	Voor	Maka	N /		
		Date	e From: 6/2	22/24		
roportionate						

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
TRUCK1234							FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
TRUCK2							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	1,000 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Ur Sp	nit pecification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
TRUCKEIGHT								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
TRUCKGREEN	I							FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER	KM	KM	26,000 KM	0 KM
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
TRUCKNINE								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/23/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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oportionate	Reading Type: ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
TRUCKTEN								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
TSLA ONE						OTT		FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	36,459 L	37,382 L	5,618 L	922 L
								ENGINE	234,234 HR	234,234 HR	234,234 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	90,000 KM	90,000 KM	90,000 KM	0 KM
TSLA-1								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
TSLA-22								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
TSLA-3								FUEL	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
TSLA-34								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
TSLA-44								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
TSLA-45							FUEL	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							GL			0	0
TSLA-46							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
TSLA-50								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
TSLA-51								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								GL			0	0
TSLA-55								ODOMETER 3	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
TSLA-56								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
TSLA2								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER 3	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
U-J22-HLY								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
U0808	0123456789		2024	ALLOY	DUAL		REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
U1010	06212024		2024	ALLOY	SINGLE		ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
U1128							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL2	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	1,000 KM	0 KM
							FUEL	L	L	0 L	0 L
U1234	456387		2024	ALLOY	DUAL		COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
U1717				ALLOY	DUAL		ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	50,000 KM	0 KM
							FUEL	L	L	0 L	0 L
U1813							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate Ye	ar Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						FUEL	L	L	0 L	0 L
	12365497	202	24 ALLOY	DUAL		FUEL	L	L	0 L	0 L
						COOLNESS	ROL	ROL	0ROL	0ROL
						ODOMETER 3	KM	KM	0 KM	0 KM
						FUEL2	L	L	0 L	0 L
	12365497	202	24 ALLOY	DUAL		FUEL2	L	L	0 L	0 L
						ENGINE	HR	HR	0 HR	0 HR
						REEFER	HR	HR	0 HR	0 HR
						ODOMETER2	KM	KM	0 KM	0 KM
						HUBODOMETER	MI	MI	0 MI	0 MI
						HUBODOMETER	MI	MI	0 MI	0 MI
	12365497	202	24 ALLOY	DUAL		ODOMETER 3	KM	KM	0 KM	0 KM
						ENGINE	HR	HR	0 HR	0 HR
	12365497	202	24 ALLOY	DUAL		GL			0	0
						GL			0	0
						ODOMETER2	KM	KM	0 KM	0 KM
						REEFER	HR	HR	0 HR	0 HR
	12365497	202	24 ALLOY	DUAL		COOLNESS	ROL	ROL	0ROL	0ROL
						FUEL3	L	L	0 L	0 L
						ODOMETER	KM	KM	50,000 KM	0 KM
U1815						FUEL	L	L	0 L	0 L
						ODOMETER2	KM	KM	0 KM	0 KM
						FUEL2	L	L	0 L	0 L
						FUEL3	L	L	0 L	0 L
						ODOMETER 3	KM	KM	0 KM	0 KM
						GL			0	0
						ODOMETER	KM	KM	0 KM	0 KM
						ENGINE	HR	HR	0 HR	0 HR
						COOLNESS	ROL	ROL	0ROL	0ROL
						REEFER	HR	HR	0 HR	0 HR
						HUBODOMETER	MI	MI	0 MI	0 MI

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
U1817								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	1,000 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
U1832	VIN989723456		2020 B	AR-BEL	DUAL			FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
U1918								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

Printed by: PFRAHUL Active Status: BOTH

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U	71	
Date	From: 6/22/24	

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
U1934	VINU1934		2024	Chevrolet	TRUCK	SHOP		ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
U19341	VINU11934		2024	Utility	TRAILER	SHOP		COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								ODOMETER2	KM	KM	0 KM	0 KM
U196	12365497		2024	ALLOY	DUAL			FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
U197	13784689		2023	ALLOY	SINGLE			COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								GL			0	0
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
U215	12365497		2024	ALLOY	DUAL			HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER	KM	KM	0 KM	0 KM
								GL			0	0
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
U233	12365497		2024	ALLOY	DUAL			REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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0 L

L

0 L

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								GL			0	0
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
U234	12365497		2024	ALLOY	DUAL			GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
U285	12365497		2024	ALLOY	DUAL			HUBODOMETER	MI	MI	0 MI	0 MI
								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
U299	12365497		2024	ALLOY	DUAL			REEFER	HR	HR	0 HR	0 HR
								GL			0	0

FUEL

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL

Unit Spec: ALL Unit To: ALL Equipment Type: ALL Date To: 7/22/24

Printed by: PFRAHUL Active Status: BOTH

Report Date: 7/22/24, 7:31a. Page 376 of 397

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Date	From: 6/22/24	

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specifica	Reading Type ion	Initial Reading	Final Reading	Life to Date Accumulation	Total
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
U303	12365497		2024	ALLOY	DUAL		FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
U304	12365497		2024	ALLOY	DUAL		HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
U306	12365497		2024	ALLOY	DUAL		GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specificat	Reading Type ion	Initial Reading	Final Reading	Life to Date Accumulation	Total
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
U31	12365497		2024	ALLOY	DUAL		REEFER	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
U40	12365497		2024	ALLOY	DUAL		ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							REEFER	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Second   S	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Second   S								GL			0	0
HUBODOMETER	U419	12365497		2024	ALLOY	DUAL		FUEL3	L	L	0 L	0 L
REFER								GL			0	0
DOMETER								HUBODOMETER	MI	MI	0 MI	0 MI
March   Marc								REEFER	HR	HR	0 HR	0 HR
FUEL2								ODOMETER	KM	KM	0 KM	0 KM
March   Marc								ODOMETER2	KM	KM	0 KM	0 KM
FUEL L L 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								FUEL2	L	L	0 L	0 L
1285497								ODOMETER 3	KM	KM	0 KM	0 KM
12365497   2024   ALLOY   DUAL   COOLNESS   ROL   ROL   OROL   OROL   OROL   OROL								FUEL	L	L	0 L	0 L
12365497   12366497   12366497								ENGINE	HR	HR	0 HR	0 HR
ENGINE								COOLNESS	ROL	ROL	0ROL	0ROL
FUEL L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0	U429	12365497		2024	ALLOY	DUAL		COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2 L L 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0								ENGINE	HR	HR	0 HR	0 HR
FUEL3 L L 0 L 0 1 G GL 0 GL 0 GL 0 GL 0 GL 0								FUEL	L	L	0 L	0 L
Figure   F								FUEL2	L	L	0 L	0 L
HUBODOMETER MI MI O MI O M O KM ODOMETER KM KM KM O KM ODOMETER KM ODOMETER KM KM KM O KM ODOMETER KM KM O KM ODOMETER KM KM KM O KM ODOMETER KM KM KM O KM ODOMETER KM KM O KM ODOMETER KM KM KM O KM ODOMETER KM KM CM O KM ODOMETER KM KM CM O KM ODOMETER KM KM CM O KM ODOMETER KM CM CM ODOMETER KM KM OD KM ODOMETER KM CM CM ODOMETER KM CM ODOMETER KM CM OD KM								FUEL3	L	L	0 L	0 L
ODOMETER   KM   KM   O KM								GL			0	0
ODOMETER 3 KM KM 0								HUBODOMETER	MI	MI	0 MI	0 MI
ODOMETER2   KM   KM   O KM								ODOMETER	KM	KM	0 KM	0 KM
REFER HR HR O								ODOMETER 3	KM	KM	0 KM	0 KM
U528       12365497       2024       ALLOY       DUAL       FUEL       L       L       L       0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ODOMETER2</td> <td>KM</td> <td>KM</td> <td>0 KM</td> <td>0 KM</td>								ODOMETER2	KM	KM	0 KM	0 KM
HUBODOMETER MI MI 0 MI 0 M GL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								REEFER	HR	HR	0 HR	0 HR
GL       0       0         REEFER       HR       HR       0 HR       0 HR       0 HR         ODOMETER       KM       KM       KM       0 KM       0 KM         FUEL3       L       L       L       0 L       0 L       0 L         COOLNESS       ROL       ROL       0 ROL       0 ROL	U528	12365497		2024	ALLOY	DUAL		FUEL	L	L	0 L	0 L
REEFER         HR         HR         0 HR         0 HR         0 HR           ODOMETER         KM         KM         KM         0 KM         0 KM           FUEL3         L         L         L         0 L         0 L         0 L         0 L           COOLNESS         ROL         ROL         0 ROL         0 ROL         0 ROL								HUBODOMETER	MI	MI	0 MI	0 MI
ODOMETER KM KM 0 KM 0 KM FUEL3 L L 0 L 0 L 0 L COOLNESS ROL ROL 0ROL 0ROL								GL			0	0
FUEL3 L L 0 L 0 L COOLNESS ROL ROL 0ROL 0ROL								REEFER	HR	HR	0 HR	0 HR
COOLNESS ROL ROL 0ROL 0ROL								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
FUEL2 L 0 L 0 L								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
ipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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oportionate	Reading Type: ALL	Equipmen
	Date From: 6/22/24	D

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
U546	12365497		2024	ALLOY	DUAL			GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
U555	123456		2013	ALLOY	DUAL			REEFER	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	50,000 KM	50,000 KM	50,000 KM
								FUEL3	L	L	0 L	0 L
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER 3	KM	KM	0 KM	0 KM
U559	12365497		2024	ALLOY	DUAL			REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

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Date	Fr	om: 6/22/24

FUEL3	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Un Sp	nit pecification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
Pub									FUEL3	L	L	0 L	0 L
BRIGHE   B									FUEL2	L	L	0 L	0 L
12365497									FUEL	L	L	0 L	0 L
1285497									ENGINE	HR	HR	0 HR	0 HR
Part									COOLNESS	ROL	ROL	0ROL	0ROL
Part	U577	12365497		2024	ALLOY	DUAL			GL			0	0
Fuel   L   L   L   C   C   C   C   C   C   C									ENGINE	HR	HR	0 HR	0 HR
Parish									HUBODOMETER	MI	MI	0 MI	0 MI
COLNESS   ROL   ROL   OROL									FUEL	L	L	0 L	0 L
Fultion   Fult   Fultion   Fultion									ODOMETER	KM	KM	0 KM	0 KM
FUEL2   L   L   0									COOLNESS	ROL	ROL	0ROL	0ROL
REFER									ODOMETER 3	KM	KM	0 KM	0 KM
FUELS   L   L   L   L   L   L   L   L   L									FUEL2	L	L	0 L	0 L
12365497									REEFER	HR	HR	0 HR	0 HR
12365497   12365497									FUEL3	L	L	0 L	0 L
First   Fir									ODOMETER2	KM	KM	0 KM	0 KM
FUEL L L 0 1 0 1 0 0 1 0 0 1 0 0 0 0 0 0 0	U590	12365497		2024	ALLOY	DUAL			COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2   L   L   0									ENGINE	HR	HR	0 HR	0 HR
FUEL3   L   L   O   L   O   L   O   L   O   L   O   L   O   L   O   L   O   L   O   L   O   L   O   L   O   L   O   L   O   L   O   L   O   D   D   D   D   D   D   D   D   D									FUEL	L	L	0 L	0 L
GL ODOMETER KM KM KM 0 KM 0 KM 0 KM ODOMETER 3 KM KM KM 0 KM 0 KM 0 KM ODOMETER 3 KM KM KM 0 KM 0 KM ODOMETER 2 KM KM KM 0 KM 0 KM ODOMETER 2 KM KM KM 0 KM 0 KM ODOMETER 2 KM KM KM 0 KM 0 KM ODOMETER 2 KM KM KM 0 KM 0 KM ODOMETER 2 KM KM KM 0 KM 0 KM ODOMETER 2 KM KM KM 0 KM 0 KM ODOMETER 2 KM KM KM 0 KM 0 KM ODOMETER 2 KM KM KM 0 KM 0 KM ODOMETER 3 KM KM KM 0 KM 0 KM ODOMETER 3 KM KM KM 0 KM OD KM ODOMETER 3 KM KM KM 0 KM OD KM ODOMETER 3 KM KM KM 0 KM OD KM ODOMETER 3 KM ODOMETER									FUEL2	L	L	0 L	0 L
ODOMETER   KM   KM   O KM									FUEL3	L	L	0 L	0 L
ODOMETER 3 KM KM KM 0 KM 0 KM 0 KM 0 KM 0 KM 0 K									GL			0	0
ODOMETER2									ODOMETER	KM	KM	0 KM	0 KM
REFER HR HR 0 HR 0 HR 0 HR 10									ODOMETER 3	KM	KM	0 KM	0 KM
HUBODOMETER MI MI 0									ODOMETER2	KM	KM	0 KM	0 KM
U626     12365497     2024     ALLOY     DUAL     REEFER     HR     HR     0 HR     0 HR       GL     0     0       COOLNESS     ROL     ROL     0 ROL     0 ROL									REEFER	HR	HR	0 HR	0 HR
GL 0 0 COOLNESS ROL ROL 0ROL 0ROL									HUBODOMETER	MI	MI	0 MI	0 MI
COOLNESS ROL ROL 0ROL 0ROL	U626	12365497		2024	ALLOY	DUAL			REEFER	HR	HR	0 HR	0 HR
									GL			0	0
ENGINE HR HR 0 HR 0 HR									COOLNESS	ROL	ROL	0ROL	0ROL
									ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
U638	12365497		2024	ALLOY	DUAL		GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
U708	12365497		2024	ALLOY	DUAL		COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
U73	12365497		2024	ALLOY	DUAL		FUEL2	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
U763	12365497		2024	ALLOY	DUAL		ODOMETER	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
U78	12365497		2024	ALLOY	DUAL		FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
U794	12365497		2024	ALLOY	DUAL		FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							ENGINE	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
U795	12365497		2024	ALLOY	DUAL		REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
U818	12365497		2024	ALLOY	DUAL		COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
U82	12365497		2024	ALLOY	DUAL		ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							COOLNESS	ROL	ROL	0ROL	0ROL
							HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
U842	12365497		2024	ALLOY	DUAL		ENGINE	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER2	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
U872	12365497		2024	ALLOY	DUAL		FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/23/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Date From: 6/22/24	

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location U	Jnit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
U889	12365497		2024	ALLOY	DUAL			ENGINE	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
U960	12365497		2024	ALLOY	DUAL			REEFER	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
U971	12365497		2024	ALLOY	DUAL			HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								GL			0	0
								REEFER	HR	HR	0 HR	0 HR
U98	12365497		2024	ALLOY	DUAL			REEFER	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL	L	L	0 L	0 L
U986	12365497		2024	ALLOY	DUAL			REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
U987	231564		2024	ALLOY	DUAL			COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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portionate	Reading Type: ALL
	Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
U989	12365497		2024	ALLOY	DUAL		HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER2	KM	KM	0 KM	0 KM
							GL			0	0
							REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
UI1813							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	851 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
UNIT#		License #					FUEL2	L	L	0 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

HR

HR

0 HR

0 HR

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Unit #	Vin # / Serial #	License Plate	Year Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
						FUEL	L	L	0 L	0 L
						ENGINE	HR	HR	0 HR	0 HR
						COOLNESS	ROL	ROL	0ROL	0ROL
						GL			0	0
						FUEL3	L	L	0 L	0 L
						REEFER	HR	HR	0 HR	0 HR
						ODOMETER2	KM	KM	0 KM	0 KM
						ODOMETER 3	KM	KM	0 KM	0 KM
						ODOMETER	KM	KM	0 KM	0 KM
						HUBODOMETER	MI	MI	0 MI	0 MI
UNIT-12095						FUEL3	L	L	0 L	0 L
						GL			0	0
						FUEL	L	L	0 L	0 L
						REEFER	HR	HR	0 HR	0 HR
						COOLNESS	ROL	ROL	0ROL	0ROL
						HUBODOMETER	MI	MI	0 MI	0 MI
						ODOMETER2	KM	KM	0 KM	0 KM
						ODOMETER	KM	KM	0 KM	0 KM
						ODOMETER 3	KM	KM	0 KM	0 KM
						ENGINE	HR	HR	0 HR	0 HR
						FUEL2	L	L	0 L	0 L
UNIT-22791					SHOP	FUEL3	L	L	0 L	0 L
						COOLNESS	ROL	ROL	0ROL	0ROL
						ODOMETER 3	KM	KM	0 KM	0 KM
						FUEL	L	L	0 L	0 L
						FUEL2	L	L	0 L	0 L
						GL			0	0
						ODOMETER	KM	KM	0 KM	0 KM
						ODOMETER2	KM	KM	0 KM	0 KM
						HUBODOMETER	MI	MI	0 MI	0 MI

**ENGINE** 

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Reading Type: ALL
Date From: 6/22/24

NEFER	Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
COONESS   ROL   ROL   OROL   OROL   ENGINE   HIR   O								REEFER	HR	HR	0 HR	0 HR
FINGINE	UNIT-905T							HUBODOMETER	MI	MI	0 MI	0 MI
FUEL   L   L   C   C   L   C   C   C   C								COOLNESS	ROL	ROL	0ROL	0ROL
FUEL2								ENGINE	HR	HR	0 HR	0 HR
ODOMETER								FUEL	L	L	0 L	0 L
ODOMETER 3								FUEL2	L	L	0 L	0 L
ODOMETER2								ODOMETER	KM	KM	0 KM	0 KM
REFER HR HR HR 0 HR 0 HR 0 HR 0 HR 1 HR 1 HR								ODOMETER 3	KM	KM	0 KM	0 KM
FUEL3								ODOMETER2	KM	KM	0 KM	0 KM
DIT - NOT IT NO								REEFER	HR	HR	0 HR	0 HR
UNIT-NO11R       FUEL       L       L       L       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0       L       0        L       0       L								FUEL3	L	L	0 L	0 L
GL								GL			0	0
ODOMETER	UNIT-NO11R							FUEL	L	L	0 L	0 L
FUELS L L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0								GL			0	0
FUEL2 L L 0 L 0 ROL 0ROL 0ROL 0ROL 0ROL 0ROL								ODOMETER	KM	KM	0 KM	0 KM
COOLNESS   ROL   ROL   OROL   OROL   ENGINE   HR   HR   0 HR								FUEL3	L	L	0 L	0 L
ENGINE HR HR O								FUEL2	L	L	0 L	0 L
ODOMETER 3   KM   KM   0 KM   0 KM   0 KM   10 KM								COOLNESS	ROL	ROL	0ROL	0ROL
HUBODOMETER MI MI MI 0 MI 0 MI 0 MI 0 MI 0 MI 0 MI								ENGINE	HR	HR	0 HR	0 HR
REEFER HR HR HR 0 HR 0 HR 0 HR 0 HR 0 HR 0 H								ODOMETER 3	KM	KM	0 KM	0 KM
UNIT-STH       ODOMETER2       KM       KM       0 KM								HUBODOMETER	MI	MI	0 MI	0 MI
UNIT-STH       FUEL       L       L       0       L       0       L         HUBODOMETER       MI       MI       MI       0       MI       0       MI         FUEL3       L       L       L       0       L       0       L         FUEL2       L       L       L       0       KM       KM       KM       W       0       KM       0       KM         ENGINE       HR       HR       HR       HR       HR       KM       KM       W<								REEFER	HR	HR	0 HR	0 HR
HUBODOMETER       MI       MI       0 MI								ODOMETER2	KM	KM	0 KM	0 KM
FUEL3       L       L       0       L       0       L         FUEL2       L       L       L       0       L       0       L         ODOMETER 3       KM       KM       KM       0       KM       0       KM       0       HR         ENGINE       HR       HR       HR       0       HR       0       HR         ODOMETER2       KM       KM       KM       0       KM       0       KM	UNIT-STH							FUEL	L	L	0 L	0 L
FUEL2       L       L       0       L       0       L         ODOMETER 3       KM       KM       KM       0       KM       0       KM         ENGINE       HR       HR       HR       0       HR       0       HR         ODOMETER2       KM       KM       KM       0       KM       0       KM								HUBODOMETER	MI	MI	0 MI	0 MI
ODOMETER 3         KM         KM         0         KM         0         KM           ENGINE         HR         HR         HR         0         HR         0         HR           ODOMETER2         KM         KM         0         KM         0         KM								FUEL3	L	L	0 L	0 L
ENGINE         HR         HR         0         HR         0         HR           ODOMETER2         KM         KM         0								FUEL2	L	L	0 L	0 L
ODOMETER2 KM KM 0 KM 0 KM 0 KM								ODOMETER 3	KM	KM	0 KM	0 KM
								ENGINE	HR	HR	0 HR	0 HR
COOLNESS ROL ROL 0ROL 0ROL								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

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Active Status: BOTH

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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								GL			0	0
								ODOMETER	KM	KM	0 KM	0 KM
UNIT12-PAU								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
UNIT_1	123	12345	2023	ALLOY	QUAD-			ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			2	0
								FUEL3	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								FUEL2	L	L	0 L	0 L
UNIT_181_2	5435435435	12345667	2022					ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	10 L	0 L

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL Unit To: ALL uipment Type: ALL Date To: 7/22/24 Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Proportion	ate		Readin	g Type: Al	LL		Equip	ment Type: A
			Dat	e From: 6/2	22/24			Date To: 7
Unit #	Vin # /	License Plate	Year	Make	Model	Location	Unit	

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
UNIT_18_TEST	123456	123457	2023	ALLOY	DUAL			ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								HUBODOMETER	MI	MI	25 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								FUEL	L	L	0 L	0 L
UNIT_2	123456	1234	1987					ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			100	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
UNIT_201_1	12356	01	2018	ALLOY	DUAL			ENGINE	HR	HR	0 HR	0 HR
								FUEL2	L	L	0 L	0 L
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/

Unit Spec: ALL Unit To: ALL uipment Type: ALL Date To: 7/22/24 Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Proportiona	ate		Reading Type: ALL							
			Date	e From: 6/2	22/24			Date To		
Unit #	Vin # /	License Plate	Year	Make	Model	Location	Unit			

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							ODOMETER2	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							FUEL	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							COOLNESS	ROL	ROL	0ROL	0ROL
UNIT_201_2	12356	01	2018	ALLOY	DUAL		FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							GL			0	0
							ENGINE	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
							FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
UNIT_3	1564564	12545	2023	ALLOY	QUAD-		FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							COOLNESS	ROL	ROL	0ROL	0ROL
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							GL			0	0

Unit Reading Report Proportionate

Customer: ALL Unit From: ALL Reading Type: ALL Date From: 6/22/24 Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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oportionate	Reading Type: ALL
	Date From: 6/22/2

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								FUEL3	L	L	0 L	0 L
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
UNIT_4		1212						FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
URT9897						SHOP		REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	13,120 KM	13,786 KM	12,000 KM	666 KM
								HUBODOMETER	MI	MI	9 MI	0 MI
								COOLNESS	ROL	ROL	0ROL	0ROL
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	2 HR	0 HR
								GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
VAN2							ODOMETER	KM	KM	0 KM	0 KM
							FUEL3	L	L	0 L	0 L
							REEFER	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							GL			0	0
							HUBODOMETER	MI	MI	0 MI	0 MI
							ENGINE	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
VAN3							FUEL3	L	L	0 L	0 L
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							ENGINE	HR	HR	0 HR	0 HR
							GL			0	0
							ODOMETER	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							HUBODOMETER	MI	MI	0 MI	0 MI
VANTEST202	4			Honk	TRUCK		HUBODOMETER	MI	MI	0 MI	0 MI
							GL			0	0
							FUEL3	L	L	0 L	0 L
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER2	KM	KM	0 KM	0 KM

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
VERDREDD								REEFER	HR	HR	0 HR	0 HR
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								ODOMETER2	KM	KM	0 KM	0 KM
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								FUEL	L	L	0 L	0 L
WARRANTY	TEST							COOLNESS	ROL	ROL	0ROL	0ROL
								REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L	0 L	0 L
								FUEL2	L	L	0 L	0 L
								FUEL	L	L	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
WINTER456								FUEL2	L	L	0 L	0 L
								COOLNESS	ROL	ROL	0ROL	0ROL
								ODOMETER2	KM	KM	0 KM	0 KM
								FUEL3	L	L	0 L	0 L
								GL			0	0
								ODOMETER 3	KM	KM	0 KM	0 KM
								GL			0	0

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL
Date From: 6/22/24

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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			Dale	5 F10III. 0/2	-2/24	Date 10	. 1/22/24				
Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER2	KM	KM	0 KM	0 KM
							HUBODOMETER	MI	MI	0 MI	0 MI
							ODOMETER	3,800,232 KM	3,894,207 KM	71,039 KM	93,975 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							FUEL2	L	L	0 L	0 L
							FUEL	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							REEFER	HR	HR	0 HR	0 HR
							ENGINE	HR	HR	0 HR	0 HR
							COOLNESS	ROL	ROL	0ROL	0ROL
							REEFER	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L
YELLOW BUS	5						FUEL2	L	L	0 L	0 L
							ODOMETER	KM	KM	0 KM	0 KM
							ODOMETER2	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							ODOMETER2	KM	KM	0 KM	0 KM
							ODOMETER 3	KM	KM	0 KM	0 KM
							REEFER	HR	HR	0 HR	0 HR
							ODOMETER 3	KM	KM	0 KM	0 KM
							ODOMETER	KM	KM	0 KM	0 KM
							FUEL	L	L	0 L	0 L
							COOLNESS	ROL	ROL	0ROL	0ROL
							FUEL2	L	L	0 L	0 L
							FUEL3	L	L	0 L	0 L
							ENGINE	HR	HR	0 HR	0 HR
							FUEL3	L	L	0 L	0 L

GL

Unit Reading Report Proportionate

Customer: ALL
Unit From: ALL
Reading Type: ALL

Unit Spec: ALL
Unit To: ALL
Equipment Type: ALL
Date To: 7/22/24

Printed by: PFRAHUL
Active Status: BOTH

Report Date: 7/22/24, 7:31a.
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Reading Type: ALL
Date From: 6/22/24

Unit #	Vin # / Serial #	License Plate	Year	Make	Model	Location	Unit Specification	Reading Type	Initial Reading	Final Reading	Life to Date Accumulation	Total
								COOLNESS	ROL	ROL	0ROL	0ROL
								GL			0	0
								HUBODOMETER	MI	MI	0 MI	0 MI
								ENGINE	HR	HR	0 HR	0 HR
								HUBODOMETER	MI	MI	0 MI	0 MI
								REEFER	HR	HR	0 HR	0 HR
YELLOW TR	UCK							REEFER	HR	HR	0 HR	0 HR
								ODOMETER2	KM	KM	0 KM	0 KM
								ODOMETER 3	KM	KM	0 KM	0 KM
								ODOMETER	KM	KM	0 KM	0 KM
								HUBODOMETER	MI	MI	0 MI	0 MI
								GL			0	0
								FUEL3	L	L.	0 L	0 L
								FUEL2	L	L.	0 L	0 L
								FUEL	L	L.	0 L	0 L
								ENGINE	HR	HR	0 HR	0 HR
								COOLNESS	ROL	ROL	0ROL	0ROL
Total u	Total units:921								Grand Total: 1,076,513,			