



RV Inspection

Jan 6, 2026 / Jeremy Crawford

Complete

Score	0 / 0 (0%)	Flagged items	9	Actions	0
Inspection Type	Warranty				
Inspection Level	Basic				
Inspection Location	on er				
Conducted on	Jan 6, 2026 9:59 AM CST				
Prepared by	Jeremy Crawford				
RV - Style	Fifth Wheel				
RV - Status	Other				
Occupied: Part Time RVer					
RV Year, Make, Model	2026 Forest River East to West Ahara 380FL				
RV Photo	Photo 1				
Weather	Clear				
Start Temperature	60°				
Owner Stated Comment					
Owner Stated Comment 1					

Comment

Front curbside slide doesn't come in at the same time.

Cracked front marker light on curbside.

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Disclaimer

The assessors believe the information contained within this risk assessment report to be correct at the time of printing. The assessors do not accept responsibility for any consequences arising from the use of the information herein. The report is based on matters which were observed or came to the attention of the assessors during the day of the assessment and should not be relied upon as an exhaustive record of all possible risks or hazards that may exist or potential improvements that can be made.

Information on the latest workers compensation and OHS / WHS laws can be found at the relevant State WorkCover / WorkSafe Authority.

Flagged items

9 flagged

Roof

Roof Components - Sealant Condition

Missing - Sealant is not found

The slide top roof membrane is starting to separate at the double sided adhesive. This could allow possible water intrusion. It is recommended to be further evaluated by a qualified RV technician.



Photo 6



Photo 7

Exterior Sidewalls / Sidewall / Sidewall 2

Sidewall - Signs of Excessive Damage or Wear

Yes

There is paint on the side wall just past the outlet behind the entry door. It is recommended this be further evaluated by a qualified body shop.



Photo 14

Exterior Sidewalls / Sidewall / Sidewall 4

Sidewall - Signs of Excessive Damage or Wear

Yes

On the front slide, there is a sealant missing and cracked along the bottom trim rail. This could allow water intrusion. It is recommended to be further evaluated by a qualified RV technician.

There is a rub mark on the center slide about 8 inches long. His recommended this be further evaluated by a qualified body shop.



Photo 17



Photo 18



Photo 19



Photo 20

Entry Doors / Entry Door / Entry Door 1

Exterior Step System - Operation

Fair

The entry door latch does not catch and needs to be adjusted. It is recommended this be further evaluated by a qualified RV technician.

[E236884E-5E60-4DEF-BD5C-B38D7B086119-video.mov](https://www.youtube.com/watch?v=E236884E-5E60-4DEF-BD5C-B38D7B086119)

Entry Doors / Entry Door / Entry Door 1

Screen Door - Operation

Fair

The screen door latch catches and is difficult to separate from the entry door. It needs to be adjusted. It is recommended this be further evaluated by a qualified RV technician.

[44BAC9A6-D90C-42C4-9CCE-40B0A1F8E4E0-video.mov](#)

Slideouts / Slideout / Slideout 3

Slideout - Operation & Alignment

Fair

The slide comes in crooked and is out of tension. It is recommended this be further evaluated by a qualified RV technician prior to use.



Photo 24



Photo 25



Photo 26

Slideouts / Slideout / Slideout 4

Slideout - Operation & Alignment

Fair

The slide comes in crooked and is out of tension. It is recommended this be further evaluated by a qualified RV technician prior to use.



Photo 27

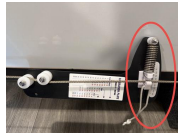


Photo 28

Interior / Doors

Doors - Operation

Poor

The sliding door in the bedroom is off the track. It is recommended this be further evaluated by qualified RV technician.

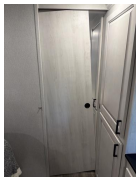


Photo 78



Photo 79

Interior / Lights & Light Fixtures

Lights & Light Fixtures - Operation of all Ceiling Mounted Light Fixtures

Poor

The curbside front slide lights above the couch do not turn on. It is recommended this be further evaluated by a qualified RV technician.



Photo 84

Client Information

Client - Name



Client - Phone Number



Client - Email Address



Is the Client Present?

Yes

RV Information

Inspection Level

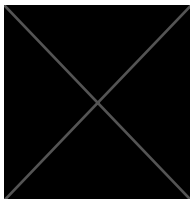
Basic

RV - RVIA Seal Number



Photo 2

RV - VIN



oto



RV - Data Plate

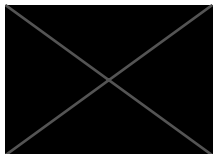


Photo 4

Roof

1 flagged

Was the Roof Inspected?

Yes

Inspection Level

Basic

Roof

Photo 5

Roof - Visual Condition

Acceptable

Roof - Are There Areas of Possible Water Intrusion?

No

Roof Components - Sealant Condition

Missing - Sealant is not found

The slide top roof membrane is starting to separate at the double sided adhesive. This could allow possible water intrusion. It is recommended to be further evaluated by a qualified RV technician.



Photo 6



Photo 7

Exterior Sidewalls	2 flagged
Were any Exterior Sidewalls Inspected?	Yes
Inspection Level	Basic
Was a Hot Skin Test Performed?	Yes

A Hot Skin Test is conducted to determine the presence of any stray electrical voltage in the exterior frame and chassis. Any voltage over 5 volts will be flagged for review.

Hot Skin can occur when either the hot leg in the RV power Cord has come in contact with the ground leg, or when there is reversed polarity (for example, when the neutral wire is energized) and the neutral leg & ground wire are somehow in contact with one another.

Hot Skin Test - Was Any Voltage Recorded at or above 5 Volts AC?

No

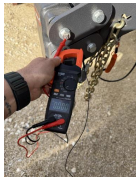


Photo 8

Sidewall	2 flagged
Sidewall 1	
Sidewall - Location	Front Cap / Wall



Photo 9

Sidewall - Signs of Excessive Damage or Wear

No

NOTE: Refer to the section "Interior - Windows" for Window Operation assessment.

Sidewall 2	1 flagged
Sidewall - Location	Passenger Side / Curbside Sidewall



Photo 10



Photo 11



Photo 12



Photo 13

Sidewall - Signs of Excessive Damage or Wear

Yes

There is paint on the side wall just past the outlet behind the entry door. It is recommended this be further evaluated by a qualified body shop.



Photo 14

NOTE: Refer to the section "Interior - Windows" for Window Operation assessment.

Sidewall 3**Sidewall - Location**

Rear Cap / Wall



Photo 15

Sidewall - Signs of Excessive Damage or Wear

No

NOTE: Refer to the section "Interior - Windows" for Window Operation assessment.

Sidewall 4

1 flagged

Sidewall - Location

Driver Side / Streetside Sidewall



Photo 16

Sidewall - Signs of Excessive Damage or Wear

Yes

On the front slide, there is a sealant missing and cracked along the bottom trim rail. This could allow water intrusion. It is recommended to be further evaluated by a qualified RV technician.

There is a rub mark on the center slide about 8 inches long. His recommended this be further evaluated by a qualified body shop.



Photo 17



Photo 18

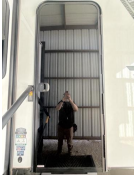


Photo 19



Photo 20

NOTE: Refer to the section "Interior - Windows" for Window Operation assessment.

Entry Doors	2 flagged
Were any Entry Doors Inspected?	Yes
Inspection Level	Basic
Entry Door	2 flagged
Entry Door 1	2 flagged
Entry Door - Location	Center
	
Photo 21	
Interior Step Cover - Operation	Not Inspected
Exterior Step System - Operation	Fair
The entry door latch does not catch and needs to be adjusted. It is recommended this be further evaluated by a qualified RV technician. E236884E-5E60-4DEF-BD5C-B38D7B086119-video.mov	
Entry Door - Operation	Acceptable
Screen Door - Operation	Fair
The screen door latch catches and is difficult to separate from the entry door. It needs to be adjusted. It is recommended this be further evaluated by a qualified RV technician. 44BAC9A6-D90C-42C4-9CCE-40B0A1F8E4E0-video.mov	
Keyless Entry Door Lock System	Yes
Keyless Entry Door Lock - Operation	Acceptable
Keyed Door Lock / Deadbolt	Yes
Keyed Door Lock / Deadbolt - Operation	Acceptable

Awning

Were any Awnings Inspected?

No

The awnings cannot be inspected because the RV was inside of a carport and there was not enough room to extend and retract. This recommended this be further evaluated by a qualified RV technician.

Slideouts	2 flagged
Were any Slideouts Inspected?	Yes
Inspection Level	Basic
Slideout	2 flagged
Slideout 1	
Slideout - Location	Driver / Streetside - Rear
Slide Mechanism: Slimrack	
  Photo 22 Photo 23	
Slideout - Operation & Alignment	Acceptable
Slideout 2	
Slideout - Location	Driver / Streetside - Center
Slide Mechanism: Hydraulic Through Frame	
Slideout - Operation & Alignment	Acceptable
E0BCBC3D-D89C-42DB-8FB6-A0CDDD9FCA2E-video.mov	
Slideout 3	1 flagged
Slideout - Location	Driver / Streetside - Front
Slide Mechanism: Exact Slide Cable System	
Slideout - Operation & Alignment	Fair
The slide comes in crooked and is out of tension. It is recommended this be further evaluated by a qualified RV technician prior to use.	
   Photo 24 Photo 25 Photo 26	
Slideout 4	1 flagged
Slideout - Location	Passenger / Curbside - Front
Slide Mechanism: Exact Slide Cable System	

Slideout - Operation & Alignment

Fair

The slide comes in crooked and is out of tension. It is recommended this be further evaluated by a qualified RV technician prior to use.



Photo 27

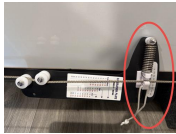


Photo 28

Slideout 5

Slideout - Location

Passenger / Curbside - Center

Slide Mechanism: Hydraulic Through Frame

Slideout - Operation & Alignment

Acceptable

Wheels**Were any Wheels Inspected?**

Yes

Inspection Level

Basic

Wheel Assembly

Wheel Assembly 1

Wheel Assembly

Front Axle - Curbside

DOT Date

Visually Verified

DOT Date - WW/YY

0625



Photo 29

DOT Date - Age

1-6 Years (Acceptable Age)

NOTE: The National Transportation Safety Board (NTSB) and some tire manufacturers are recommending that all tires older than six years should be replaced, regardless of their condition.

Tire Tread - Depth

Acceptable

Wheel Assembly 2

Wheel Assembly

Rear Axle - Curbside

DOT Date

Visually Verified

DOT Date - WW/YY

0625



Photo 30

DOT Date - Age

1-6 Years (Acceptable Age)

NOTE: The National Transportation Safety Board (NTSB) and some tire manufacturers are recommending that all tires older than six years should be replaced, regardless of their condition.

Tire Tread - Depth	Acceptable
Wheel Assembly 3	
Wheel Assembly	Rear Axle - Streetside
DOT Date	Visually Verified
DOT Date - WW/YY	0625
	
Photo 31	
DOT Date - Age	1-6 Years (Acceptable Age)

NOTE: The National Transportation Safety Board (NTSB) and some tire manufacturers are recommending that all tires older than six years should be replaced, regardless of their condition.

Tire Tread - Depth	Acceptable
Wheel Assembly 4	
Wheel Assembly	Front Axle - Streetside
DOT Date	Visually Verified
DOT Date - WW/YY	0625
	
Photo 32	
DOT Date - Age	1-6 Years (Acceptable Age)

NOTE: The National Transportation Safety Board (NTSB) and some tire manufacturers are recommending that all tires older than six years should be replaced, regardless of their condition.

Tire Tread - Depth	Acceptable
---------------------------	------------

Wheel Assembly 5	
Wheel Assembly	Spare Tire
DOT Date	Visually Verified
DOT Date - WW/YY0325	
	
Photo 33	
DOT Date - Age	1-6 Years (Acceptable Age)
NOTE: The National Transportation Safety Board (NTSB) and some tire manufacturers are recommending that all tires older than six years should be replaced, regardless of their condition.	
Tire Tread - Depth	Acceptable

Exterior Chassis & Undercarriage**Was the Exterior Chassis & Undercarriage Inspected?**

Yes

The Inspector will evaluate for signs of rust but will not make a determination of the severity of the rust. Pictures may be included to show what the Inspector observed at the time of the inspection.

Note: Due to insurance restrictions, the RV can NOT be moved by the Inspector. Also, due to the lack of clearance under some RVs and safety concerns, the Inspector may conduct the following visual inspections from the outer perimeter of the RV.

Inspection Level

Basic

RV - Style

Fifth Wheel

Chassis & Frame**Chassis & Frame - Visual Condition**

Acceptable



Photo 34



Photo 35

Running Gear**Axles - Visible Signs of Bent or Damaged Components**

No

Engine, Radiator & Transmission

Were the Engine and/or Radiator and/or Transmission Inspected?

No

Leveling System, Hitch-Receiver & Components	
Were the Leveling System, Hitch & Components Inspected?	Yes
Inspection Level	Basic
RV - Style	Fifth Wheel
Leveling System - Operation	Acceptable
Safety Items	
Is a Breakaway Switch Installed?	Yes
Breakaway Switch - Visual Condition	Acceptable
Breakaway Switch - Operation	Pass
Are Safety Chains Installed?	Yes
Safety Chains - Visual Condition	Acceptable

Propane Tanks, Lines & Connections**Were any of the Propane Tank, Lines & Connections Inspected?**

Yes

Inspection Level

Basic

Was a Timed Pressure Drop Test Performed?

Yes

The Propane System should indicate a pressure measuring 11 inches of Water Column. A Timed Pressure Drop Test will test the pressure of the Propane System with no appliance using propane. Any drop in pressure greater than 0.5 inches of Water Column indicates that the Propane System should be looked at by a qualified Technician.

Timed Pressure Drop Test

Timed Pressure Drop Test 1

Timed Pressure Drop Test - Starting Pressure (inches of Water Column)

8



Photo 36

Propane System Pressure

Normal

Timed Pressure Drop Test - Start Time (hh:mm)

11:41



Photo 37

Timed Pressure Drop Test - End Time (hh:mm)

11:46



Photo 38

Timed Pressure Drop Test - Result

Pass

Chassis Lights - 12 Volt DC**Were the 12 Volt DC Chassis Lights Inspected?**

Yes

Inspection Level

Basic

DOT Lights

Front Clearance Lights - Operation

Acceptable

Rear Clearance Lights - Operation

Acceptable

Driverside / Streetside - Marker Lights - Operation

Acceptable

Passenger Side / Curbside - Marker Lights - Operation

Acceptable

Front passenger side marker, lens cover is cracked but functions correctly.



Photo 39

Left Turn / Brake Light / Marker Lights - Operation

Acceptable

Right Turn / Brake Light / Marker Lights - Operation

Acceptable

Backup Lights - Operation

Acceptable

Appliances: Air Conditioners**Were any Air Conditioners Inspected?**

Yes

Inspection Level

Basic

Air Conditioner

Air Conditioner 1

Air Conditioner - Location

Roof - Front

Air Conditioner - Brand

Coleman

Air Conditioner - Delta T Test Performed

Yes

Air Conditioner - Delta T

16.7



Photo 40



Photo 41

NOTE: The Delta T Test measures the difference in the temperature of an Intake vent of the Air Conditioner in comparison to the temperature of an Exhaust vent of the Air Conditioner. The Delta T average acceptable performance range is 14 to 22 degrees F (-10 to -5 degrees C). In high humidity areas, the range may be lower (12 to 16 degrees F) (-11 to -9 degrees C), and in desert areas, it may be higher (23 to 26 degrees F) (-5 to -3 degrees C).

Air Conditioner - Operation

Acceptable

Air Conditioner 2

Air Conditioner - Location

Roof - Center

Air Conditioner - Brand

Coleman

Air Conditioner - Delta T Test Performed

Yes

Air Conditioner - Delta T

16.6



Photo 42



Photo 43

NOTE: The Delta T Test measures the difference in the temperature of an Intake vent of the Air Conditioner in comparison to the temperature of an Exhaust vent of the Air Conditioner. The Delta T average acceptable performance range is 14 to 22 degrees F (-10 to -5 degrees C). In high humidity areas, the range may be lower (12 to 16 degrees F) (-11 to -9 degrees C), and in desert areas, it may be higher (23 to 26 degrees F) (-5 to -3 degrees C).

Air Conditioner - Operation	Acceptable
Air Conditioner 3	
Air Conditioner - Location	Roof - Rear
Air Conditioner - Brand	Coleman
Air Conditioner - Delta T Test Performed	Yes
Air Conditioner - Delta T	14.8
  Photo 44 Photo 45	

NOTE: The Delta T Test measures the difference in the temperature of an Intake vent of the Air Conditioner in comparison to the temperature of an Exhaust vent of the Air Conditioner. The Delta T average acceptable performance range is 14 to 22 degrees F (-10 to -5 degrees C). In high humidity areas, the range may be lower (12 to 16 degrees F) (-11 to -9 degrees C), and in desert areas, it may be higher (23 to 26 degrees F) (-5 to -3 degrees C).

Air Conditioner - Operation	Acceptable
------------------------------------	------------

Appliances: Furnace & Water Heater**Was a Furnace and/or Water Heater Inspected?**

Yes

Inspection Level

Basic

Water Heater

Water Heater 1

Water Heater - Brand

Suburban

Water Heater - Operates on All Heat Sources

Yes



Photo 46

Water Heater - Visual Condition of Sealant over Rubber Grommet

Acceptable



Photo 47

Furnace

Furnace 1

Furnace - Brand

Suburban

Furnace - Operation

Acceptable

Appliances: Kitchen**Were any Kitchen Appliances Inspected?**

Yes

Inspection Level

Basic

Refrigerator

Refrigerator 1

NOTE: Refrigerators need to be on for a minimum of 12 hours to be in full cooling condition. This inspection may not reveal a problem if, during the inspection, the refrigerator was not on for the minimum recommended time.

Refrigerator - Brand

Other

Brand: Ever Chill



Photo 48

Refrigerator - Operates on All Available Sources

Yes

It is recommended that the refrigerator stay on 36°F in order to maintain a proper cooling temperature for food.

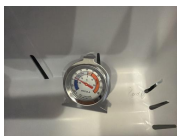


Photo 49



Photo 50

Cooktop

Cooktop 1

Cooktop - Brand

GE

Cooktop - Burner Type

Gas

Cooktop - Burner Ignition Source

Piezo Ignition - Turn a Knob to Create a Spark

Cooktop - Operation

Acceptable



Photo 51

Oven	
Oven 1	
Oven - Brand	GE
Oven - Operation	Acceptable
	
Photo 52	
Microwave	
Microwave 1	
Microwave - Brand	High Pointe
Microwave - Operation	Acceptable
Kitchen Sink	
Kitchen Sink - Faucet Operation	Acceptable

Appliances: Other

Were any Other Appliances Inspected?

No

Electronics	
Were any Electronics Inspected?	Yes
Inspection Level	Basic

The Basic Inspection Level does not include inspection of Electronics

Electrical System - 120 Volt AC & 12 Volt DC**Was any of the 120 Volt AC & 12 Volt DC Electrical System Inspected?**

Yes

Inspection Level

Basic

Power Cord

Power Cord - Operation

Acceptable

Power Converter

Power Converter 1

Power Converter - Operation

Acceptable



Photo 53



Photo 54

GFCI & Polarity / Voltage

NOTE: Voltage for a 120 VAC receptacle is expected to be within a range of 112 VAC to 125 VAC. Anything outside of this range will result in a 'FAIL' assessment due to appliances requiring 115 VAC - 125 VAC for optimal performance.

GFCI - Is a GFCI Circuit Breaker with a Test Button installed?

Yes

GFCI Circuit Breaker with a Test Button Trip Test - Result

Pass

Polarity / Voltage Test - Cockpit Receptacles

Not Present

GFCI Outlet Trip Test - Cockpit Receptacles

Not Inspected

Polarity / Voltage Test - Bath & Toilet Area Receptacles

Pass



Photo 55



Photo 56

GFCI Outlet Trip Test - Bath & Toilet Area Receptacles

Pass

The GFCI outlets are ran off of a GFCI breaker and not a push button outlet. There are two GFCI breakers.



Photo 57

Polarity / Voltage Test - Kitchen Receptacles

Pass

GFCI Outlet Trip Test - Kitchen Receptacles

Pass

Polarity / Voltage Test - Dining Area Receptacles

Pass



Photo 58

Polarity / Voltage Test - Living Room Receptacles

Pass



Photo 59

Polarity / Voltage Test - Bedroom Receptacles

Pass

Voltage Test - USB Ports & 12 Volt Plug-ins

Pass



Photo 60



Photo 61

Polarity / Voltage Test - Storage Bay Area Receptacles

Pass



Photo 62



Photo 63

GFCI Outlet Trip Test - Storage Bay Receptacles

Pass



Photo 64

Polarity / Voltage Test - Exterior Receptacles

Pass



Photo 65

GFCI Outlet Trip Test - All Exterior Receptacles

Pass

Chassis Batteries

12 Volt DC Chassis Batteries - Operational

N/A

House Batteries

House Batteries - Operational

Yes



Photo 66



Photo 67

Electrical Panel Box

Electrical Panel Box - Wiring with Signs of Discoloration from Heat

No

The distribution panel is cracked in the corners from over tightening.

There are double tapped neutrals and double tapped grounds that should be separated. It is recommended this be further evaluated by a qualified RV technician.



Photo 68



Photo 69



Photo 70



Photo 71



Photo 72

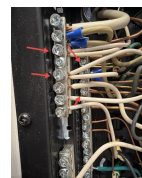


Photo 73

Power Inverter

Power Inverter 1

Power Inverter - Brand

Progressive Dynamics

Power Inverter - Operation

Acceptable



Photo 74

Generator

Generator 1

Generator - Brand

Cummins Onan

Generator - Starts & Runs

Yes



Photo 75

Water Systems**Were any of the Water Systems Inspected?**

Yes

Inspection Level

Basic

NOTE: Due to the inability to determine the age and quality of the water in the fresh water tank, the tank should be drained and sanitized before refilling for use.

Fresh Water Tanks

Fresh Water Tanks 1

On-Board Water System - Pressure System Works

Yes

City Water

City Water - Connections Operate

Yes

City water was not provided for the inspection. It is recommended this be further evaluated by a qualified RV technician.

City Water - System Holds Pressure

Yes

Cockpit

Was the Cockpit Inspected?

No

Interior	2 flagged
Was the Interior Inspected?	Yes
 	
Photo 76	Photo 77
Inspection Level	Basic
Ceiling	
Was the Ceiling Inspected?	Yes
Ceiling - Signs of Excessive Wear or Visible Signs of Water Damage	No
Ceiling - Vents - Operation of all Vent Lids	Acceptable
31A953AD-2C33-49CA-B7D0-A6E8A2689B6E-video.mov	
Ceiling - Vents - Operation of all Vent Fans	Acceptable
Ceiling - Vents - Visual Condition	Acceptable
Ceiling - Skylights - Visual Condition	Acceptable
Ceiling - Operation of all 120 Volt AC Ceiling Fans	Not Inspected
Doors	1 flagged
Were any Interior Doors Inspected?	Yes
Doors - Operation	Poor
The sliding door in the bedroom is off the track. It is recommended this be further evaluated by qualified RV technician.	
 	
Photo 78	Photo 79
Doors - Signs of Excessive Wear or Visible Signs of Water Damage	No
Windows	

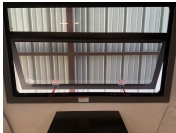
Were any Windows Inspected?	Yes
Windows - Operation of All Windows	Acceptable
Is an Emergency Exit Window Installed?	Yes
Emergency Exit Window	
Emergency Exit Window 1	
Emergency Exit Window - Location	Bedroom
Emergency Exit Window - Operation	Pass
	
Photo 80	
Emergency Exit Window 2	
Emergency Exit Window - Location	Dining Room
Emergency Exit Window - Operation	Pass
	
Photo 81	
Emergency Exit Window 3	
Emergency Exit Window - Location	Living Room - Curbside
Emergency Exit Window - Operation	Pass
	
Photo 82	
Emergency Exit Window 4	
Emergency Exit Window - Location	Living Room - Streetside
Emergency Exit Window - Operation	Pass



Photo 83

Flooring

Was the Flooring Inspected?

Yes

Flooring - Signs of Excessive Wear

No

Flooring - Visible Signs of Water Damage

No

Lights & Light Fixtures

1 flagged

Were the Interior Lights Inspected?

Yes

Lights & Light Fixtures - Operation of all Ceiling Mounted Light Fixtures

Poor

The curbside front slide lights above the couch do not turn on. It is recommended this be further evaluated by a qualified RV technician.



Photo 84

Lights & Light Fixtures - Operation of Under Cabinet Lights

Acceptable

Lights & Light Fixtures - Operation of all Wall Mounted Light Fixtures

Acceptable

Lights & Light Fixtures - Operation of Spot Lights

Acceptable

Lights & Light Fixtures - Operation of Entry Lights (inside of RV)

Acceptable

Safety Items

Note: It is recommended that all Life Safety Items (Smoke Detectors, Carbon Monoxide Detectors, Liquid Propane Detectors, and Fire Extinguishers) be checked before any travel or occupancy of the RV. This inspection documents any excessive stray voltage (Hot Skin) and operation of all Emergency Exit Windows.

Other Item

Other Item 1

Item - Description

LP/CO Detector



Photo 85

Item - Location

Kitchen Island

Item - Visual Condition

Acceptable

Item - Operation

Acceptable

Item - Sealant Condition

Other Item 2

Item - Description

Smoke Detector



Photo 86

Item - Location

Living Room

Item - Visual Condition

Acceptable

Item - Operation

Acceptable

Item - Sealant Condition

Other Item 3

Item - Description

Smoke Detector



Photo 87

Item - Location

Bedroom

Item - Visual Condition

Acceptable

Item - Operation

Acceptable

Item - Sealant Condition

Other Item 4

Item - Description

Fire Extinguisher



Photo 88

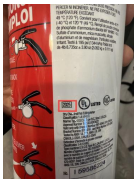


Photo 89



Photo 90



Photo 91

Item - Location

Front Door

Item - Visual Condition

Acceptable

Item - Operation

Acceptable

Item - Sealant Condition

Furniture	
Was any Furniture Inspected?	Yes
Inspection Level	Basic
Furniture - Signs of Excessive Wear	No

Beds	
Were any Beds Inspected?	Yes
Inspection Level	Basic
Beds	
Beds 1	
Bed - Location	Main Bedroom
Bed - Lift Type	Fixed Position

Bathroom	
Was a Bathroom Inspected?	Yes
Inspection Level	Basic
Bathroom	
Bathroom 1	
Bathroom - Location	Rear
Bathroom - Type	Full Bath
Toilet	
Was the Toilet Inspected?	Yes
Toilet - Operation	Acceptable
Bathroom Sink	
Was the Bathroom Faucet / Sink Inspected?	Yes
Bathroom Sink - Faucet Operation	Acceptable
Shower / Tub	
Was the Shower / Tub Inspected?	Yes
Shower / Tub - Shower Head / Spigot Operation	Acceptable
Bathroom 2	
Bathroom - Location	Center
Bathroom - Type	Half Bath
Toilet	
Was the Toilet Inspected?	Yes
Toilet - Operation	Acceptable
Bathroom Sink	
Was the Bathroom Faucet / Sink Inspected?	Yes

Bathroom Sink - Faucet Operation

Acceptable

Exterior Kitchen

Was the Exterior Kitchen Inspected?

No

Fold-Down Patio

Was a Fold-Down Patio Inspected?

No

Toy Hauler	
Garage Interior	
Was the Garage Interior Inspected?	No
Loft Area	
Was the Loft Area Inspected?	No
Cargo Door / Ramp	
Was the Cargo Door / Ramp Inspected?	No

Media summary



Photo 1

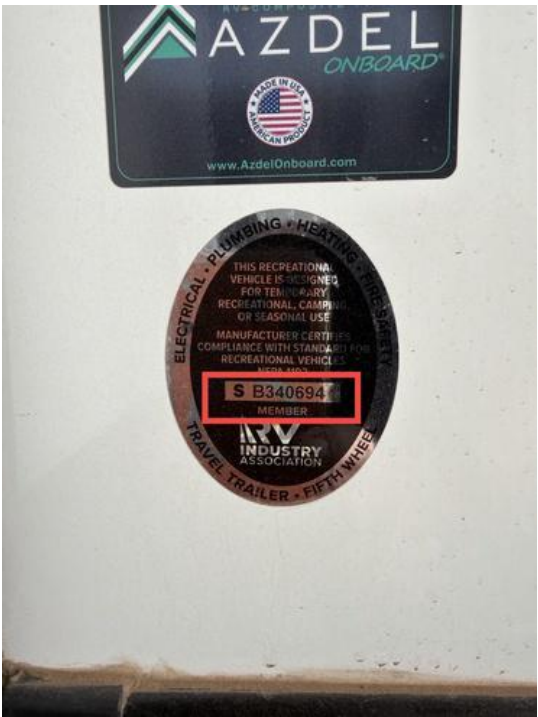


Photo 2

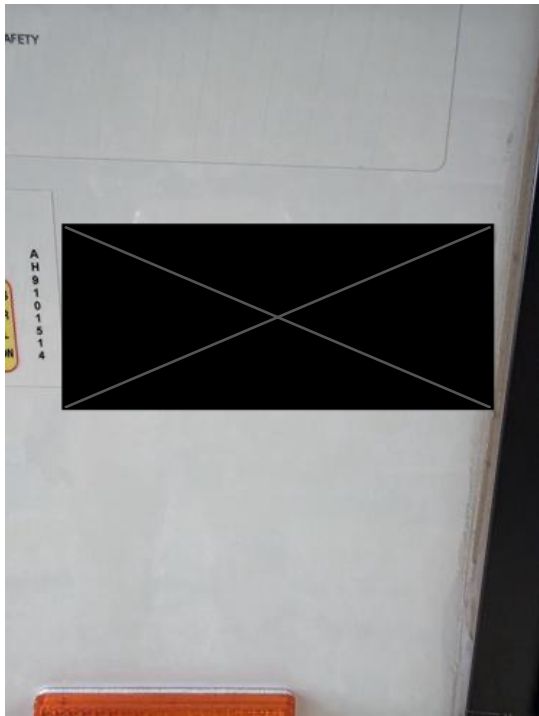


Photo 3

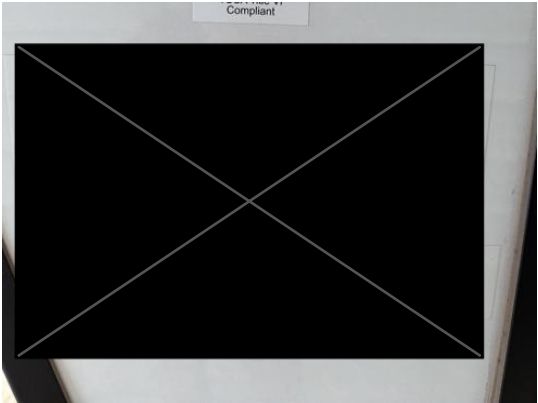


Photo 4



Photo 5



Photo 6



Photo 7



Photo 8



Photo 9



Photo 10



Photo 11



Photo 12



Photo 13

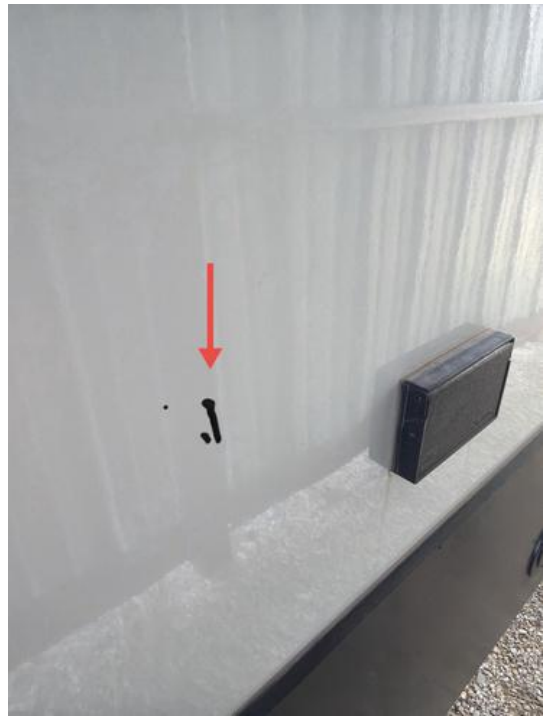


Photo 14



Photo 15



Photo 16



Photo 17

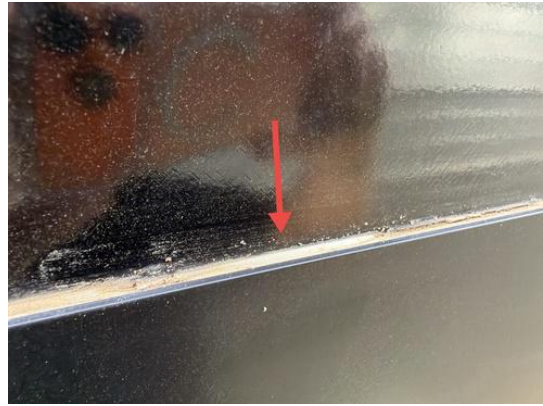


Photo 18



Photo 19



Photo 20



Photo 21



Photo 22



Photo 23



Photo 24



Photo 25



Photo 26



Photo 27

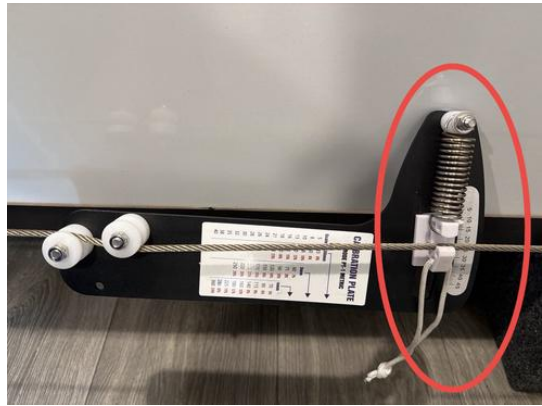


Photo 28



Photo 29



Photo 30



Photo 31



Photo 32



Photo 33

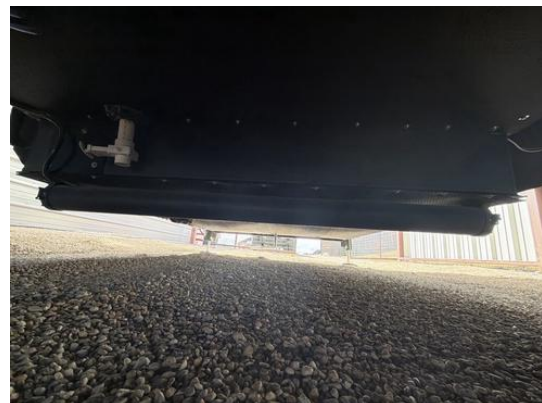


Photo 34



Photo 35



Photo 36



Photo 37



Photo 38



Photo 39



Photo 40



Photo 41



Photo 42



Photo 43



Photo 44



Photo 45



Photo 46



Photo 47

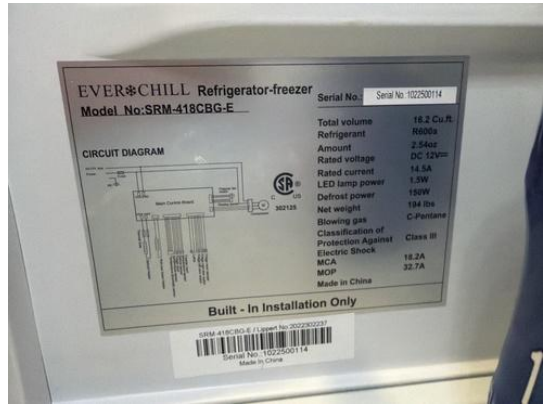


Photo 48

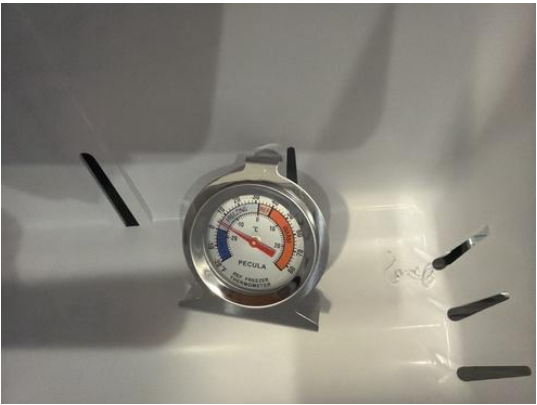


Photo 49



Photo 50



Photo 51



Photo 52



Photo 53



Photo 54



Photo 55



Photo 56



Photo 57



Photo 58



Photo 59



Photo 60



Photo 61



Photo 62



Photo 63



Photo 64



Photo 65



Photo 66



Photo 67



Photo 68



Photo 69



Photo 70



Photo 71



Photo 72

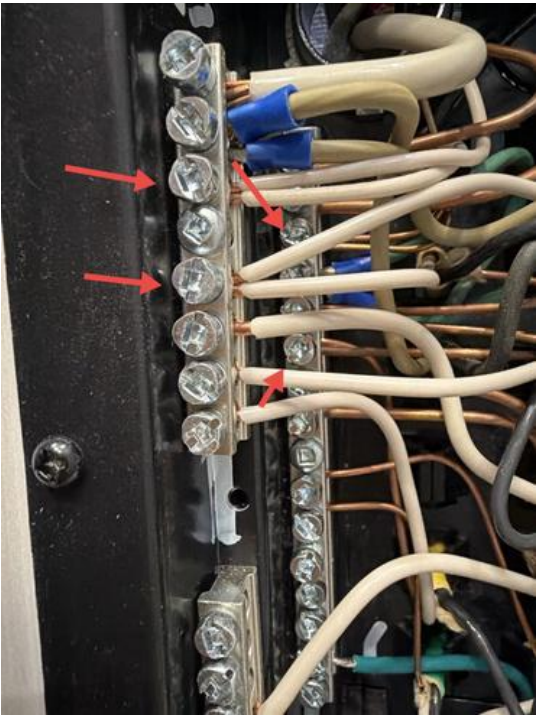


Photo 73



Photo 74



Photo 75



Photo 76



Photo 77



Photo 78



Photo 79



Photo 80



Photo 81



Photo 82



Photo 83



Photo 84

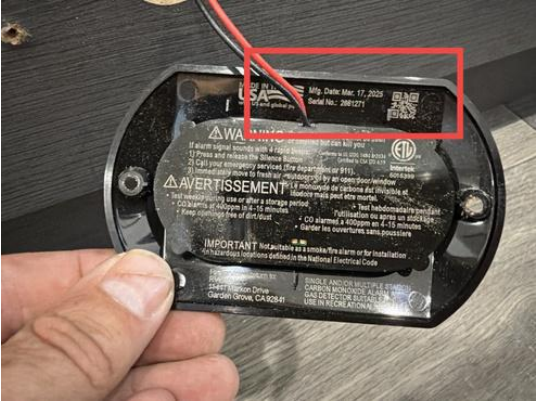


Photo 85



Photo 86



Photo 87



Photo 88

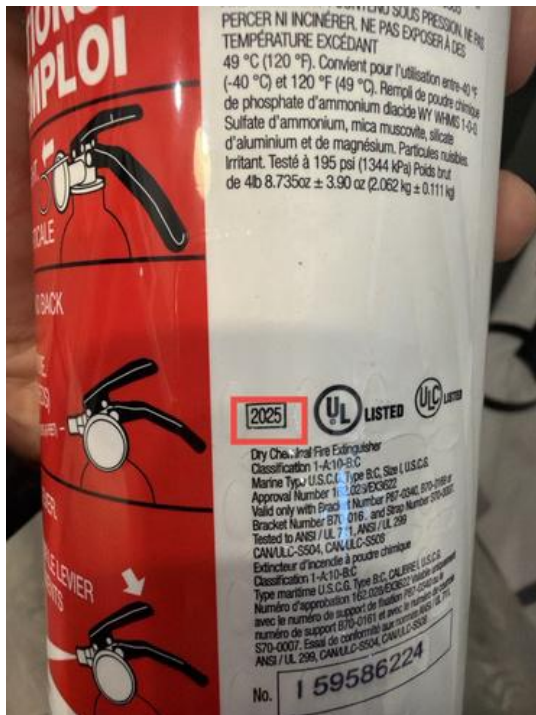


Photo 89

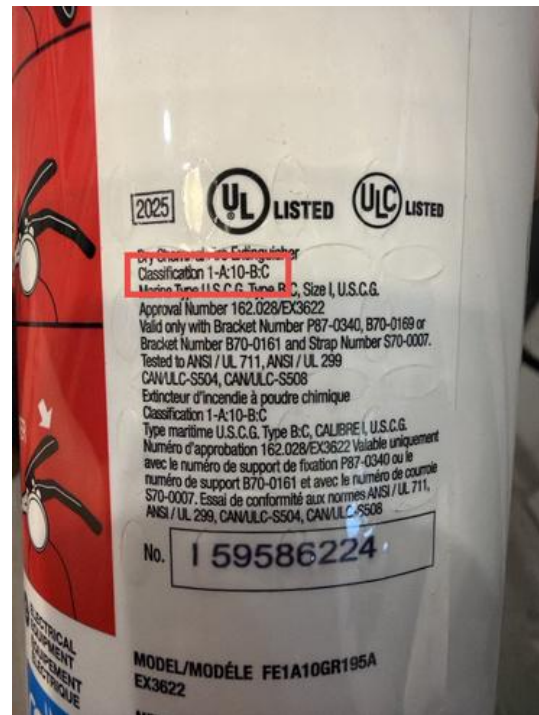


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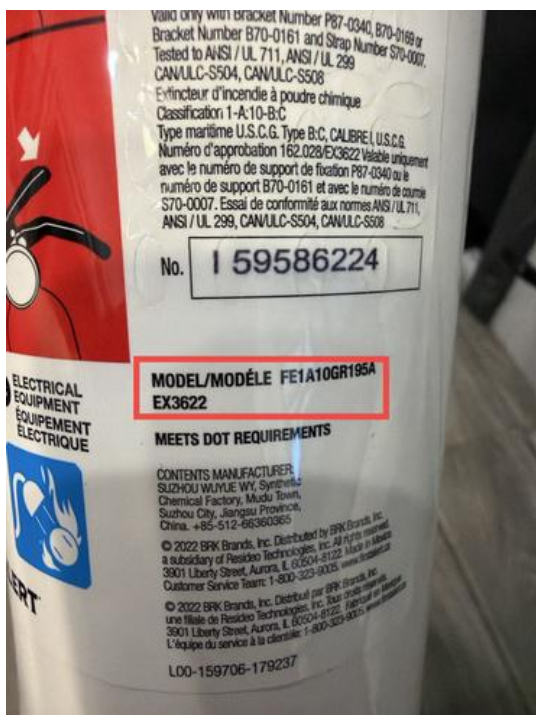


Photo 91

File summary

[E236884E-5E60-4DEF-BD5C-B38D7B086119-video.mov](#)
[44BAC9A6-D90C-42C4-9CCE-40B0A1F8E4E0-video.mov](#)
[E0BCBC3D-D89C-42DB-8FB6-A0CDDD9FCA2E-video.mov](#)
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