



RV INSPECTION REPORT

Prepared for: Demonstration Client

RV Location: Demonstration site - Fairfield, California



September 30, 2026 / 2024 Tiffin Open Road Allegro 36 LA

VIN: SYNTHETIC-36LA

Honest Mans Mobile RV Inspections



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Definitions, Purpose and Scope

CUSTOMER	Demonstration Client
INSPECTION DATE / TIME	September 30, 2026 / 9:00 AM
YEAR, MAKE AND MODEL	2024 Tiffin Open Road Allegro 36 LA
VIN	SYNTHETIC-36LA
LOCATION	Demonstration site - Fairfield, California

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Comment Key or Definitions

The following definitions of comment descriptions represent this inspection report. All comments by the inspector should be considered before purchasing this RV home. Any recommendations by the inspector to repair suggests further action by a qualified RV technician. All costs associated with repair or replacement of items and components identified in this report should be considered before purchasing this RV home..

Acceptable (A) =	A visually observed item, component or unit and if no other comments were made then it appeared to be performing its intended function with little or no deterioration visible.
Fair (F)=	The item or its components is not in need of immediate repair as it is performing its intended function but deterioration is visible. Some may elect to repair or replace this item now while others may wait.
Poor (P) =	The item, component or unit is not functioning as intended and replacement is recommended, or needs further action by a qualified RV technician.
Not Inspected (NI)=	The item, unit or component was not inspected, and no representations were made as to whether or not it was functioning as intended and a statement for the reason for not inspecting will be made.
Not Present (NP) =	This item, component or unit is not in this RV.

NRVIA Standards of Practice

Purpose, Scope and General Statements

- 1 - The purpose of the Standards of Practice is to establish a uniform standard for the companies RV Inspector to inspect and report in an objective manner the conditions of a Recreational Vehicle and its components.
- 2 - The Standards describe the components, and systems included in an RV Inspection.
- 3 - The Standards apply to motorized and towable types of RVs as defined by the RV Industry.
- 4 - The Standards apply to a visual inspection of those areas, components and systems that are readily accessible to determine at the time of inspection that they are performing their intended function without regard to life expectancy.
- 5 - The purpose of the RV inspection is to identify visible and operational defects as permitted by the current conditions that in the judgment of the RV Inspector will adversely affect the function or integrity of the items, components and systems of the Recreational Vehicle.
- 6 - RV Inspections performed under the Standards of Practice are basically visual and rely upon the judgment, education and experience of the RV Inspector and are not intended to be technically exhaustive.
- 7 - RV inspections shall be performed on a calendar day which will allow compliance with the provisions of the NRVIA Standards of Practice.
- 8 - RV Inspections performed under the Standards shall not be construed as being a compliance inspection of any code, governmental regulation or manufacturer's installation instructions or procedures. In the event a law, statute or ordinance prohibits a procedure recommended in the Standards, the RV Inspector is relieved of the obligation to adhere to the prohibited part of the Standards.
- 9 - RV Inspections performed under the Standards are not an expressed, implied warranty or guarantee of adequacy, performance or useful life of any RV, any of its components or systems.
- 10 - Only those items specifically listed on the RV Inspection Report will be included in the RV Inspectors evaluation.
- 11 - The RV Inspector shall report any system or component included in the Standards of Practice which were present at the time of the RV Inspection but were NOT inspected and provide the reason they were not inspected.

General Limitations and Exclusions

- 1 - RV Inspections performed under the companies Standards of Practice exclude any items concealed or not readily accessible to the RV Inspector. The RV Inspector is not required to move furniture, personal or stored items. Lifting floor covering, accessing interior walls and ceilings in which could damage or destroy the components or systems being evaluated is not part of the RV Inspection.
- 2 - The determination of the presence of damage caused by insects or water is only to be evaluated by observation with a statement being rendered by RV Inspector that is to make the client aware of the issue.
- 3 - Excluded from the Standards of Practice is the determination of indoor air quality of the RV and it's consequence of physical damage, toxicity, odors, waste products and noxiousness.
- 4 - The RV Inspection and report are based upon the visual observation of the existing conditions of the RV at the time of the RV Inspection. The report is not intended to be or construed as a guarantee, warranty or any form of insurance. The RV Inspector will not be responsible for any repairs or replacement with regard to the RV or its contents.
- 5 - The RV Inspector is not required to enter any premises that visibly show a threat to the safety of the RV Inspector or others nor inspect any area or component that poses a danger to the RV Inspector or others.
- 6 - The NRVIA Certified RV Inspector inspected and reported on the RV items listed in this report and their condition during the RV Inspection. Any additional items of inspection were dependent upon any agreements that were made between the client and the RV Inspector.

WEATHER

Clear; calm conditions (fictional)

INSPECTION TYPE

Premier Motorized - fictional demonstration

RV CLASS / STATUS	Class A motorhome / Sample configuration; not an actual inspection
CLIENT PRESENT	No - fictional client
STARTING TEMPERATURE	72 F - fictional

About this demonstration

This is a fictional inspection prepared to demonstrate the appearance, organization and level of detail of our report. No actual Tiffin motorhome was inspected for this document. All defects, readings, dates and inspection events are invented. The photographs are AI-generated illustrations, not evidence from an inspected vehicle.

Selected vehicle configuration

The example is based on a 2024 Tiffin Open Road Allegro 36 LA: a Ford F-53 gasoline Class A with two slideouts, a rear bedroom, a full rear bathroom and a forward half bathroom. Selected equipment includes a residential refrigerator, microwave/convection appliance, propane cooktop, two rooftop air conditioners, two propane furnaces, hydraulic leveling, a 7.0-kW gasoline generator, washer/dryer and electric fireplace.

Reading the results

The opening summaries contain 3 Life Safety, 7 Major, 8 Minor findings and 2 Notice Comments. The detailed sections contain the observations, supporting illustrations and recommendations. An acceptable result for one component does not cancel a nearby finding. For example, working refrigerator lights do not establish acceptable cooling performance.

Limitations and omitted equipment

Propane operation was withheld after the illustrated leak indication; a complete LP-system pass is not represented. Road testing and laboratory fluid analysis were not performed. Not Inspected entries explain access or test limitations. Equipment not selected for this configuration, including a tag axle, center air conditioner, separate gas oven, dishwasher, exterior kitchen and toy-hauler garage, is omitted rather than presented as a defect.

Configuration reference: Tiffin 2024 Open Road Allegro brochure. Illustrations are representative; details may vary from a specific manufactured unit.

LIFE SAFETY ISSUE

The following items indicate that the condition is a LIFE SAFETY ISSUE. It is recommended that this be looked at by a qualified RV technician before the RV is occupied.

22. LP Leak Test

22.0 LP Leak System Test

Poor

Leak-detection solution produced continuing bubbles at the accessible low-pressure regulator outlet connection. This indicates leakage at that connection. The propane supply was shut off, and propane appliance operation was not attempted. This condition presents a fire and explosion hazard.

24. Electrical System

24.13 GFCI Trip Testing - Kitchen Receptacles

Poor

The GFCI protection serving the receptacle beside the kitchen sink did not interrupt power when tested. The receptacle remained energized during the test. This presents an electrical shock hazard. The affected receptacle was not used for further testing.

29. Interior

29.49 Windows - Emergency Exit Windows - Operation

Poor

The bedroom emergency exit window was present, but the window would not open after the release handle was operated. The opening could not be used as an emergency exit during the inspection. No force was applied that could damage the window.

MAJOR ISSUE

The following items indicate that the condition is a MAJOR ISSUE. It is recommended that this be looked at by a qualified RV technician.

3. Roof Exterior

3.1 Front cap, joints & seals

Poor

Separation was observed in the lap sealant along the front cap-to-roof joint. Interior ceiling staining was present below the same area, and comparative moisture readings were elevated there relative to an adjacent dry reference area. The sealant separation can allow water intrusion. Concealed damage and the precise leak path were not determined.

13. Slideout Rooms

13.65 Streetside Front - Operation

Poor

The streetside front living-room slideout traveled unevenly and did not seat fully against the sidewall when retracted. An uneven gap remained at the lower edge. Cycling was stopped when the misalignment became apparent; the room was not forced into position.

15. Leveling System

15.2 Leveling System - Jacks Extend and Fully Retract

Poor

The hydraulic leveling jacks responded to the controls. After retraction, the streetside rear jack slowly moved downward from its stowed position during observation. Its pad did not remain at the same height as immediately after retraction. The cause was not determined.

24. Electrical System

24.48 Generator - Tested Under Load

Poor

The gasoline generator started and ran without an applied coach load. It shut down shortly after a controlled electrical load was applied. The load was removed, and further loaded testing was stopped. Sustained generator operation under load could not be demonstrated.

25. Appliances: Kitchen

25.4 Refrigerator - Operates on all Available Sources

Poor

The residential refrigerator operated on 120-volt AC power, and its interior light and controls responded. After six hours of continuous operation with the doors kept closed between readings, the fresh-food compartment measured 52 F. Cooling was inadequate during the documented test period.

26. Other Appliances

26.0 Water Heater - Condition

Poor

Water dripped from the lower water-heater area during testing on the electric heat source, and moisture accumulated in the exterior service tray. Water pressure and electric heat were turned off after the leak was observed. The exact internal source was not accessible. Propane heat was not tested.

27. Air Conditioners

27.0 Front Air Conditioner - Condition

Poor

The front air conditioner fan and compressor operated, but cooling was limited during the test. After 20 minutes, return air measured 78 F and supply air measured 71 F, a 7 F difference. Measurements were taken at the accessible interior return and supply openings. The cause was not determined.

MINOR ISSUE

The following items indicate that the condition is a MINOR ISSUE. It is recommended that this be looked at by a qualified RV technician.

6. Curbside Wall

6.3 Cargo/access doors

Fair

The weather seal at the upper corner of a curbside storage compartment door was pulled away from the frame. The door operated and latched, but the seal did not maintain continuous contact at that corner. This can allow water intrusion.

9. Main Entry Door

9.3 Screen door operation

Fair

The main entry screen door moved freely, but its latch did not engage the adjoining catch consistently. The screen door would not remain secured to the main entry door as intended.

12. Awnings

12.2 Front Patio Awning - Fabric - Condition

Fair

A small tear was observed near the outer edge of the patio awning fabric. The remaining visible fabric was attached, and the awning extended and retracted during the test in calm conditions.

13. Slideout Rooms

13.44 Streetside Rear - Seals, Sweeps and Gaskets - Condition

Fair

A localized tear was observed in the lower rubber sweep on the streetside rear bedroom slideout. The remainder of the visible sweep remained attached. The damaged area may reduce the seal at that location.

28. Interior Water Systems

28.0 Kitchen Faucet - Operation and Condition

Fair

The kitchen faucet supplied water normally, but water continued to drip from the spout after the handle was moved to the off position. The countertop and visible supply connections were dry at the time of observation.

29. Interior

29.19 Lights and Light Fixtures - 12-Volt DC Lights - Operation

Fair

One living-area ceiling light did not illuminate when its switch was operated. Adjacent lights on the same switched group illuminated. The cause was not determined during the inspection.

29.41 Closets / Cabinets / Pantries - Operation**Fair**

The upper hinge on a rear bathroom cabinet door was loose at its mounting point. The door moved out of alignment when opened. No extensive damage to the visible surrounding cabinet material was observed.

29.48 Windows - Screens - Condition**Fair**

A small tear was observed in the mesh of the bedroom window screen. The frame remained in place, but the tear leaves an opening that can allow insects to enter. This is separate from the emergency exit window operation finding.

NOTICE COMMENT

These entries document items that were Not Inspected, Not Present, or included for customer information.

25. Appliances: Kitchen

25.37 Microwave - Condition**Acceptable**

The microwave heated water during a brief functional test, and the convection fan operated. A full 350 F convection-temperature test was not performed.

31. Entertainment

31.24 Radio / Stereo - Unit Works Properly**Acceptable**

The radio/stereo powered on and produced sound during a basic functional test. Subscription services and reception at other locations were not verified.

COMPLETE INSPECTION DETAILS



Every inspection item is included.

This part of the report includes all applicable completed inspection items and customer-visible photos or videos.

REPORT COMPLETION	100%
LIFE SAFETY FINDINGS	3
MAJOR FINDINGS	7
MINOR FINDINGS	8
NOTICE COMMENT ENTRIES	2

1. Vehicle Information

NOTE: Vehicle identity and equipment details below describe the selected demonstration configuration. No real VIN, registration, owner record or appliance serial number is represented.

Styles & Materials

YEAR / MAKE / MODEL	2024 Tiffin Open Road Allegro 36 LA
FLOORPLAN	Rear bedroom; full rear bath and forward half bath

CHASSIS / ENGINE	Ford F-53; 7.3-liter gasoline V8
TRANSMISSION	Six-speed automatic
ODOMETER	18,240 miles - fictional reading
INSPECTION IDENTITY	SYNTHETIC-36LA; no actual vehicle VIN
CONFIGURATION SOURCE	Tiffin 2024 Open Road Allegro brochure; selected factory options included

Items

1.0 VIN Number / Manufacturer's Data Plate

Acceptable

Demonstration record only. The identifying record is represented in the configuration table; no genuine VIN, owner registration or serial number is used in this sample.

1.1 RVIA Seal Photo

Acceptable

Demonstration record only. The identifying record is represented in the configuration table; no genuine VIN, owner registration or serial number is used in this sample.

1.2 Incomplete Vehicle Data Plate Photo

Acceptable

Demonstration record only. The identifying record is represented in the configuration table; no genuine VIN, owner registration or serial number is used in this sample.

1.3 State License Plate

Acceptable

Demonstration record only. The identifying record is represented in the configuration table; no genuine VIN, owner registration or serial number is used in this sample.

1.4 Manuals

Acceptable

Demonstration record only. The identifying record is represented in the configuration table; no genuine VIN, owner registration or serial number is used in this sample.

2. Hot Skin Test

NOTE: Accessible exterior conductive surfaces were screened with shore power connected. This screening does not replace a complete electrical investigation or establish that every concealed circuit is fault-free.

Styles & Materials

POWER DURING SCREENING	50-amp shore connection
ACCESSIBLE SURFACES	Frame, entry handle, wall trim and window trim

Items

2.0 Hot Skin Test - Chassis, Frame and Running Gear Voltage

Acceptable

No abnormal indication was obtained on the accessible surface during the shore-powered screening. This result applies only to the checked surface and does not override the separate kitchen GFCI finding.

2.1 Hot Skin Test - Exterior Wall Surface Voltage

Acceptable

No abnormal indication was obtained on the accessible surface during the shore-powered screening. This result applies only to the checked surface and does not override the separate kitchen GFCI finding.

2.2 Hot Skin Test - Door Handles and Frame Voltage

Acceptable

No abnormal indication was obtained on the accessible surface during the shore-powered screening. This result applies only to the checked surface and does not override the separate kitchen GFCI finding.

2.3 Hot Skin Test - Window Frames and Trim Voltage

Acceptable

No abnormal indication was obtained on the accessible surface during the shore-powered screening. This result applies only to the checked surface and does not override the separate kitchen GFCI finding.

3. Roof Exterior

NOTE: The accessible roof surface, exposed seams and mounted equipment were reviewed. The front cap seam finding also references staining inside the forward ceiling area. Concealed roof layers were not opened.

Styles & Materials

ROOF SURFACE	One-piece fiberglass
ROOF AIR CONDITIONERS	Front and rear; no center unit
OTHER ROOF EQUIPMENT	Powered vents, skylight, plumbing vents and TV antenna
SOLAR / SATELLITE	Not selected for this sample

Items**3.0 Roof condition****Acceptable**

The accessible component was visually reviewed. No additional open seam, displaced attachment or obvious damage was observed in this location. The separate front-cap sealant finding remains applicable.

3.1 Front cap, joints & seals**Poor**

Separation was observed in the lap sealant along the front cap-to-roof joint. Interior ceiling staining was present below the same area, and comparative moisture readings were elevated there relative to an adjacent dry reference area. The sealant separation can allow water intrusion. Concealed damage and the precise leak path were not determined. It is recommended that this be looked at by a qualified RV technician.



Illustration: Separation along the front cap-to-roof sealant joint.

3.2 Trim rail curbside**Acceptable**

The accessible component was visually reviewed. No additional open seam, displaced attachment or obvious damage was observed in this location. The separate front-cap sealant finding remains applicable.

3.3 Rear cap, joints & seals**Acceptable**

The accessible component was visually reviewed. No additional open seam, displaced attachment or obvious damage was observed in this location. The separate front-cap sealant finding remains applicable.

3.4 Trim rail streetside**Acceptable**

The accessible component was visually reviewed. No additional open seam, displaced attachment or obvious damage was observed in this location. The separate front-cap sealant finding remains applicable.

3.5 Vents manual crank 14x14**Acceptable**

The vent lid and accessible operating hardware responded to the normal control. The lid returned to its closed position. Visible trim and the surrounding accessible seal area were reviewed.

3.6 Vents powered 14x14**Acceptable**

The vent lid and accessible operating hardware responded to the normal control. The lid returned to its closed position. Visible trim and the surrounding accessible seal area were reviewed.

3.7 Exterior vent covers**Acceptable**

The accessible component was visually reviewed. No additional open seam, displaced attachment or obvious damage was observed in this location. The separate front-cap sealant finding remains applicable.

3.8 Plumbing vent covers**Acceptable**

The accessible component was visually reviewed. No additional open seam, displaced attachment or obvious damage was observed in this location. The separate front-cap sealant finding remains applicable.

3.10 Skylights**Acceptable**

The accessible component was visually reviewed. No additional open seam, displaced attachment or obvious damage was observed in this location. The separate front-cap sealant finding remains applicable.

3.11 Front AC cover (shroud)**Acceptable**

The front unit shroud was present and appeared secured. This exterior condition check does not establish cooling performance; the separate front air conditioner cooling finding remains applicable.

3.12 Front AC exterior coils**Acceptable**

Accessible external coil surfaces were reviewed for blockage and physical damage. No significant obstruction was apparent. Refrigerant pressures and internal refrigeration components were not tested.

3.15 Rear AC cover (shroud)**Acceptable**

The accessible component was visually reviewed. No additional open seam, displaced attachment or obvious damage was observed in this location. The separate front-cap sealant finding remains applicable.

3.16 Rear AC exterior coils**Acceptable**

Accessible external coil surfaces were reviewed for blockage and physical damage. No significant obstruction was apparent. Refrigerant pressures and internal refrigeration components were not tested.

3.17 TV antenna exterior roof unit**Acceptable**

The accessible component was visually reviewed. No additional open seam, displaced attachment or obvious damage was observed in this location. The separate front-cap sealant finding remains applicable.

3.21 Radio antenna**Acceptable**

The accessible component was visually reviewed. No additional open seam, displaced attachment or obvious damage was observed in this location. The separate front-cap sealant finding remains applicable.

3.23 Ladder / roof access**Acceptable**

The accessible component was visually reviewed. No additional open seam, displaced attachment or obvious damage was observed in this location. The separate front-cap sealant finding remains applicable.

4. Front Windshield

NOTE: The windshield was reviewed from accessible interior and exterior positions. Evaluation was visual; bonded seams were not disassembled or pressure-tested.

Styles & Materials

WINDSHIELD

Large fixed laminated front windshield

Items

4.0 Windshield condition**Acceptable**

Accessible surfaces and visible attachments were reviewed. No additional crack, loose panel or obvious distortion was observed at this location. Areas behind trim and concealed wall layers were not exposed.

4.1 Windshield dirty / obscured**Acceptable**

The accessible door or compartment component was checked visually and operated where applicable. Visible hardware remained attached. The curbside compartment weather-seal finding is documented separately.

5. Front Cap

NOTE: The front cap, finishes and accessible service opening were reviewed at ground level. Cosmetic observations do not establish the condition of concealed backing materials.

Styles & Materials

FRONT CAP

Molded fiberglass; painted finish

Items

5.0 Sidewall condition**Acceptable**

Accessible surfaces and visible attachments were reviewed. No additional crack, loose panel or obvious distortion was observed at this location. Areas behind trim and concealed wall layers were not exposed.

5.1 Paint & decals**Acceptable**

Accessible surfaces and visible attachments were reviewed. No additional crack, loose panel or obvious distortion was observed at this location. Areas behind trim and concealed wall layers were not exposed.

5.3 Cargo/access doors**Acceptable**

The accessible door or compartment component was checked visually and operated where applicable. Visible hardware remained attached. The curbside compartment weather-seal finding is documented separately.

5.4 Cargo interior compartments**Acceptable**

The accessible door or compartment component was checked visually and operated where applicable. Visible hardware remained attached. The curbside compartment weather-seal finding is documented separately.

5.5 Compartment lights operation**Acceptable**

The accessible door or compartment component was checked visually and operated where applicable. Visible hardware remained attached. The curbside compartment weather-seal finding is documented separately.

6. Curbside Wall

NOTE: The curbside exterior, accessible windows and storage doors were reviewed. The storage-door seal exception below is limited to the identified compartment.

Styles & Materials

CURBSIDE CONSTRUCTION	Laminated sidewall; painted finish
STORAGE ACCESS	Hinged lower compartment doors

Items

6.0 Sidewall condition

Accessible surfaces and visible attachments were reviewed. No additional crack, loose panel or obvious distortion was observed at this location. Areas behind trim and concealed wall layers were not exposed.

Acceptable

6.1 Paint & decals

Accessible surfaces and visible attachments were reviewed. No additional crack, loose panel or obvious distortion was observed at this location. Areas behind trim and concealed wall layers were not exposed.

Acceptable

6.2 Windows

Accessible surfaces and visible attachments were reviewed. No additional crack, loose panel or obvious distortion was observed at this location. Areas behind trim and concealed wall layers were not exposed.

Acceptable

6.3 Cargo/access doors

Fair

The weather seal at the upper corner of a curbside storage compartment door was pulled away from the frame. The door operated and latched, but the seal did not maintain continuous contact at that corner. This can allow water intrusion. It is recommended that this be looked at by a qualified RV technician.

See photo on the next page.



Illustration: Separated storage-door weather seal at the upper corner.

6.4 Cargo interior compartments

Acceptable

The accessible door or compartment component was checked visually and operated where applicable. Visible hardware remained attached. The curbside compartment weather-seal finding is documented separately.

6.5 Compartment lights operation

Acceptable

The accessible door or compartment component was checked visually and operated where applicable. Visible hardware remained attached. The curbside compartment weather-seal finding is documented separately.

6.6 Cargo Slideout Tray/Shelves - Condition

Acceptable

Accessible surfaces and visible attachments were reviewed. No additional crack, loose panel or obvious distortion was observed at this location. Areas behind trim and concealed wall layers were not exposed.

7. Rear Cap

NOTE: The rear cap and attached components were viewed from accessible ground positions. Closed wall cavities and internal mounting reinforcement were not accessible.

Styles & Materials

REAR CAP

Molded fiberglass; rear camera

Items

7.0 Sidewall condition

Acceptable

Accessible surfaces and visible attachments were reviewed. No additional crack, loose panel or obvious distortion was observed at this location. Areas behind trim and concealed wall layers were not exposed.

7.1 Paint & decals

Acceptable

Accessible surfaces and visible attachments were reviewed. No additional crack, loose panel or obvious distortion was observed at this location. Areas behind trim and concealed wall layers were not exposed.

7.3 Cargo/access doors

Acceptable

The accessible door or compartment component was checked visually and operated where applicable. Visible hardware remained attached. The curbside compartment weather-seal finding is documented separately.

7.4 Cargo interior compartments

Acceptable

The accessible door or compartment component was checked visually and operated where applicable. Visible hardware remained attached. The curbside compartment weather-seal finding is documented separately.

7.5 Compartment lights operation

Acceptable

The accessible door or compartment component was checked visually and operated where applicable. Visible hardware remained attached. The curbside compartment weather-seal finding is documented separately.

8. Streetside Wall

NOTE: The streetside finish and accessible service openings were reviewed. Slideout room operation is documented separately under Slideout Rooms.

Styles & Materials

STREETSIDE CONSTRUCTION

Laminated sidewall; painted finish

Items

8.0 Sidewall condition

Acceptable

Accessible surfaces and visible attachments were reviewed. No additional crack, loose panel or obvious distortion was observed at this location. Areas behind trim and concealed wall layers were not exposed.

8.1 Paint & decals

Acceptable

Accessible surfaces and visible attachments were reviewed. No additional crack, loose panel or obvious distortion was observed at this location. Areas behind trim and concealed wall layers were not exposed.

8.2 Windows

Acceptable

Accessible surfaces and visible attachments were reviewed. No additional crack, loose panel or obvious distortion was observed at this location. Areas behind trim and concealed wall layers were not exposed.

8.3 Cargo/access doors

Acceptable

The accessible door or compartment component was checked visually and operated where applicable. Visible hardware remained attached. The curbside compartment weather-seal finding is documented separately.

8.4 Cargo interior compartments

Acceptable

The accessible door or compartment component was checked visually and operated where applicable. Visible hardware remained attached. The curbside compartment weather-seal finding is documented separately.

8.5 Compartment lights operation

Acceptable

The accessible door or compartment component was checked visually and operated where applicable. Visible hardware remained attached. The curbside compartment weather-seal finding is documented separately.

8.6 Cargo Slideout Tray/Shelves - Condition

Acceptable

Accessible surfaces and visible attachments were reviewed. No additional crack, loose panel or obvious distortion was observed at this location. Areas behind trim and concealed wall layers were not exposed.

9. Main Entry Door

NOTE: The main entry assembly was operated using normal controls. The main door latched; the separate screen-door catch exception is identified below.

Styles & Materials

9(A). Main Entry Door

MAIN ENTRY DOOR	Hinged entry door with separate screen
STEPS	Powered entry steps

Items**9.0 Door condition****Acceptable**

The accessible frame, surface and mounting points were visually reviewed. No additional damage or loose attachment was apparent. Concealed door reinforcement and internal hardware were not dismantled.

9.1 Door operation**Acceptable**

The normal handle, switch or lock control was operated, and the component responded. No forced entry or trim removal was used. The separate main screen-door latch finding is not included in this acceptable result.

9.2 Screen door condition**Acceptable**

The accessible frame, surface and mounting points were visually reviewed. No additional damage or loose attachment was apparent. Concealed door reinforcement and internal hardware were not dismantled.

9.3 Screen door operation**Fair**

The main entry screen door moved freely, but its latch did not engage the adjoining catch consistently. The screen door would not remain secured to the main entry door as intended. It is recommended that this be looked at by a qualified RV technician.



Illustration: Entry screen-door latch and adjoining catch.

9.4 Keyed door lock operation**Acceptable**

The normal handle, switch or lock control was operated, and the component responded. No forced entry or trim removal was used. The separate main screen-door latch finding is not included in this acceptable result.

9.5 Keyed deadbolt operation**Acceptable**

The normal handle, switch or lock control was operated, and the component responded. No forced entry or trim removal was used. The separate main screen-door latch finding is not included in this acceptable result.

9.6 Keyless entry lock operation**Acceptable**

The normal handle, switch or lock control was operated, and the component responded. No forced entry or trim removal was used. The separate main screen-door latch finding is not included in this acceptable result.

9.7 Steps condition**Acceptable**

The accessible frame, surface and mounting points were visually reviewed. No additional damage or loose attachment was apparent. Concealed door reinforcement and internal hardware were not dismantled.

Overview

Illustration: Entry steps and threshold overview

9.8 Steps operation**Acceptable**

The normal handle, switch or lock control was operated, and the component responded. No forced entry or trim removal was used. The separate main screen-door latch finding is not included in this acceptable result.

9.9 Grab bar condition**Acceptable**

The accessible frame, surface and mounting points were visually reviewed. No additional damage or loose attachment was apparent. Concealed door reinforcement and internal hardware were not dismantled.

9.10 Grab bar operation**Acceptable**

The normal handle, switch or lock control was operated, and the component responded. No forced entry or trim removal was used. The separate main screen-door latch finding is not included in this acceptable result.

10. Driver's Door

NOTE: The selected configuration includes a driver access door. Checks were made using normal handles, locks and steps without removing trim.

Styles & Materials

DRIVER ACCESS

Driver door selected

Items

10.0 Door condition**Acceptable**

The accessible frame, surface and mounting points were visually reviewed. No additional damage or loose attachment was apparent. Concealed door reinforcement and internal hardware were not dismantled.

10.1 Door operation**Acceptable**

The normal handle, switch or lock control was operated, and the component responded. No forced entry or trim removal was used. The separate main screen-door latch finding is not included in this acceptable result.

10.2 Keyed door lock operation**Acceptable**

The normal handle, switch or lock control was operated, and the component responded. No forced entry or trim removal was used. The separate main screen-door latch finding is not included in this acceptable result.

10.3 Keyless entry - door lock operation**Acceptable**

The normal handle, switch or lock control was operated, and the component responded. No forced entry or trim removal was used. The separate main screen-door latch finding is not included in this acceptable result.

10.4 Steps condition

Acceptable

The accessible frame, surface and mounting points were visually reviewed. No additional damage or loose attachment was apparent. Concealed door reinforcement and internal hardware were not dismantled.

10.5 Steps operation

Acceptable

The normal handle, switch or lock control was operated, and the component responded. No forced entry or trim removal was used. The separate main screen-door latch finding is not included in this acceptable result.

10.6 Grab bar condition

Acceptable

The accessible frame, surface and mounting points were visually reviewed. No additional damage or loose attachment was apparent. Concealed door reinforcement and internal hardware were not dismantled.

10.7 Grab bar operation

Acceptable

The normal handle, switch or lock control was operated, and the component responded. No forced entry or trim removal was used. The separate main screen-door latch finding is not included in this acceptable result.

12. Awnings

NOTE: One front patio awning and an entry-door awning are included. Awnings were operated in calm conditions. A rear patio awning is not installed.

12(A). Front Patio Awning

Styles & Materials

FRONT PATIO AWNING - TYPE Powered patio awning

Items

12.0 Front Patio Awning - Operation

Acceptable

The accessible awning component responded during extension and retraction in calm conditions. Visible arms and mounts remained in place. The patio fabric tear is reported separately; performance in wind was not tested.

12.1 Front Patio Awning - Frame and Latching Mechanism - Operation

Acceptable

The accessible awning component responded during extension and retraction in calm conditions. Visible arms and mounts remained in place. The patio fabric tear is reported separately; performance in wind was not tested.

12.2 Front Patio Awning - Fabric - Condition

Fair

A small tear was observed near the outer edge of the patio awning fabric. The remaining visible fabric was attached, and the awning extended and retracted during the test in calm conditions. It is recommended that this be looked at by a qualified RV technician.



Illustration: Localized tear near the patio awning roller edge.

12.3 Front Patio Awning - Awning Lights - Condition

Acceptable

The accessible awning component responded during extension and retraction in calm conditions. Visible arms and mounts remained in place. The patio fabric tear is reported separately; performance in wind was not tested.

12(C). Door Awning

Styles & Materials

DOOR AWNING - TYPE

Powered entry awning

Items

12.8 Door Awning - Operation

Acceptable

The accessible awning component responded during extension and retraction in calm conditions. Visible arms and mounts remained in place. The patio fabric tear is reported separately; performance in wind was not tested.

12.9 Door Awning - Frame and Latching Mechanism - Operation

Acceptable

The accessible awning component responded during extension and retraction in calm conditions. Visible arms and mounts remained in place. The patio fabric tear is reported separately; performance in wind was not tested.

12.10 Door Awning - Fabric - Condition

Acceptable

The accessible awning component responded during extension and retraction in calm conditions. Visible arms and mounts remained in place. The patio fabric tear is reported separately; performance in wind was not tested.

12.11 Door Awning - Awning Lights - Condition

Acceptable

The accessible awning component responded during extension and retraction in calm conditions. Visible arms and mounts remained in place. The patio fabric tear is reported separately; performance in wind was not tested.

13. Slideout Rooms

NOTE: Two slideout rooms are included: streetside front living area and streetside rear bedroom. Other slideout locations are excluded. The front room was not repeatedly cycled after uneven travel was observed.

13(D). Streetside - Rear Slideout

Styles & Materials

STREETSIDE REAR - LOCATION Bedroom

STREETSIDE REAR - DRIVE Powered slideout; accessible external review

Items

13.39 Streetside Rear - Operation

Acceptable

The bedroom room operated using its normal controls, and the accessible component was reviewed. No additional defect was observed here. The localized lower sweep tear is reported separately.

13.40 Streetside Rear - Alignment

Acceptable

The bedroom room operated using its normal controls, and the accessible component was reviewed. No additional defect was observed here. The localized lower sweep tear is reported separately.

13.41 Streetside Rear - Roof**Acceptable**

The bedroom room operated using its normal controls, and the accessible component was reviewed. No additional defect was observed here. The localized lower sweep tear is reported separately.

13.42 Streetside Rear - Sidewall - Condition**Acceptable**

The bedroom room operated using its normal controls, and the accessible component was reviewed. No additional defect was observed here. The localized lower sweep tear is reported separately.

13.43 Streetside Rear - T-Molding Trim - Condition**Acceptable**

The bedroom room operated using its normal controls, and the accessible component was reviewed. No additional defect was observed here. The localized lower sweep tear is reported separately.

13.44 Streetside Rear - Seals, Sweeps and Gaskets - Condition**Fair**

A localized tear was observed in the lower rubber sweep on the streetside rear bedroom slideout. The remainder of the visible sweep remained attached. The damaged area may reduce the seal at that location. It is recommended that this be looked at by a qualified RV technician.



Illustration: Localized tear in the lower slideout sweep.

13.45 Streetside Rear - Override System - Accessible

Not Inspected

The manual override procedure was not performed. Access was identified where visible, but no drive mechanism was disengaged and the room was not manually forced.

13.46 Streetside Rear - Slide Rail - Gear Rack System - Condition

Acceptable

The bedroom room operated using its normal controls, and the accessible component was reviewed. No additional defect was observed here. The localized lower sweep tear is reported separately.

13.47 Streetside Rear - Wiring Harness under Slideout

Acceptable

The bedroom room operated using its normal controls, and the accessible component was reviewed. No additional defect was observed here. The localized lower sweep tear is reported separately.

13.48 Streetside Rear - 12-Volt DC Control and Switches

Acceptable

The bedroom room operated using its normal controls, and the accessible component was reviewed. No additional defect was observed here. The localized lower sweep tear is reported separately.

13.49 Streetside Rear - Slideout Awning Topper - Operation

Acceptable

The bedroom room operated using its normal controls, and the accessible component was reviewed. No additional defect was observed here. The localized lower sweep tear is reported separately.

13.50 Streetside Rear - Slideout Awning Topper - Frame & Latching Mechanism - Condition

Acceptable

The bedroom room operated using its normal controls, and the accessible component was reviewed. No additional defect was observed here. The localized lower sweep tear is reported separately.

13.51 Streetside Rear - Slideout Awning Topper - Fabric

Acceptable

The bedroom room operated using its normal controls, and the accessible component was reviewed. No additional defect was observed here. The localized lower sweep tear is reported separately.

13(F). Streetside - Front Slideout

Styles & Materials

STREETSIDE FRONT - LOCATION Living room

STREETSIDE FRONT - DRIVE Powered slideout; accessible external review

Items

13.65 Streetside Front - Operation

Poor

The streetside front living-room slideout traveled unevenly and did not seat fully against the sidewall when retracted. An uneven gap remained at the lower edge. Cycling was stopped when the misalignment became apparent; the room was not forced into position. It is recommended that this be looked at by a qualified RV technician.



Illustration: Uneven gap at the living-room slideout edge.

13.66 Streetside Front - Alignment

Poor

Uneven seating was observed at the lower edge. This is part of the living-room operation finding in this section, not an additional Major finding.

13.67 Streetside Front - Roof

Acceptable

The accessible component was reviewed at the observed room position. No separate defect was identified here. The room operation and alignment remain Poor as described in the single Major finding.

13.68 Streetside Front - Sidewall - Condition

Acceptable

The accessible component was reviewed at the observed room position. No separate defect was identified here. The room operation and alignment remain Poor as described in the single Major finding.

13.69 Streetside Front - T-Molding Trim - Condition**Acceptable**

The accessible component was reviewed at the observed room position. No separate defect was identified here. The room operation and alignment remain Poor as described in the single Major finding.

13.70 Streetside Front - Seals, Sweeps and Gaskets - Condition**Acceptable**

The accessible component was reviewed at the observed room position. No separate defect was identified here. The room operation and alignment remain Poor as described in the single Major finding.

13.71 Streetside Front - Override System - Accessible**Not Inspected**

The manual override procedure was not performed. Access was identified where visible, but no drive mechanism was disengaged and the room was not manually forced.

13.72 Streetside Front - Slide Rail - Gear Rack System - Condition**Acceptable**

The accessible component was reviewed at the observed room position. No separate defect was identified here. The room operation and alignment remain Poor as described in the single Major finding.

13.73 Streetside Front - Wiring Harness under Slideout**Acceptable**

The accessible component was reviewed at the observed room position. No separate defect was identified here. The room operation and alignment remain Poor as described in the single Major finding.

13.74 Streetside Front - 12-Volt DC Control and Switches**Acceptable**

The accessible component was reviewed at the observed room position. No separate defect was identified here. The room operation and alignment remain Poor as described in the single Major finding.

13.75 Streetside Front - Slideout Awning Topper - Operation**Acceptable**

The accessible component was reviewed at the observed room position. No separate defect was identified here. The room operation and alignment remain Poor as described in the single Major finding.

13.76 Streetside Front - Slideout Awning Topper - Frame & Latching Mechanism - Condition**Acceptable**

The accessible component was reviewed at the observed room position. No separate defect was identified here. The room operation and alignment remain Poor as described in the single Major finding.

13.77 Streetside Front - Slideout Awning Topper - Fabric

Acceptable

The accessible component was reviewed at the observed room position. No separate defect was identified here. The room operation and alignment remain Poor as described in the single Major finding.

14. Wheel Assemblies

NOTE: Six road tires are included, with dual tires at the rear axle. There is no tag axle or carried spare in this sample configuration. Hidden inner surfaces and internal tire structure are outside the visual check.

14(A). Curbside Front Wheel Assembly

Styles & Materials

CURBSIDE FRONT - TIRE SIZE 255/80R22.5

CURBSIDE FRONT - DOT DATE 2223 - fictional

Items

14.0 Curbside Front Wheel Assembly - Tire - Age

Acceptable

The fictional DOT manufacturing week/year is recorded in Styles & Materials for this wheel position. Date markings alone do not establish remaining service life; the visible sidewall and tread were also reviewed.

14.1 Curbside Front Wheel Assembly - Tire/Rim - Condition

Acceptable

The visible tire, rim and accessible valve hardware were reviewed. No obvious impact damage, bulge or significant sidewall cracking was observed. Wheel assemblies were not removed or load-tested.

14.2 Curbside Front Wheel Assembly - Tire Tread - Condition

Acceptable

Accessible tread showed no exposed cord or conspicuous localized wear in the demonstration condition. Inner surfaces were reviewed only where visible. The tire was not removed or internally examined.

14.3 Curbside Front Wheel Assembly - Valve Extensions - Condition

Acceptable

The visible tire, rim and accessible valve hardware were reviewed. No obvious impact damage, bulge or significant sidewall cracking was observed. Wheel assemblies were not removed or load-tested.

14(B). Curbside Rear Outside Wheel Assembly**Styles & Materials****CURBSIDE REAR OUTSIDE - TIRE SIZE** 255/80R22.5**CURBSIDE REAR OUTSIDE - DOT DATE** 2323 - fictional**Items****14.5 Curbside Rear Outside Wheel Assembly - Tire - Age****Acceptable**

The fictional DOT manufacturing week/year is recorded in Styles & Materials for this wheel position. Date markings alone do not establish remaining service life; the visible sidewall and tread were also reviewed.

14.6 Curbside Rear Outside Wheel Assembly - Tire/Rim - Condition**Acceptable**

The visible tire, rim and accessible valve hardware were reviewed. No obvious impact damage, bulge or significant sidewall cracking was observed. Wheel assemblies were not removed or load-tested.

14.7 Curbside Rear Outside Wheel Assembly - Tire Tread - Condition**Acceptable**

Accessible tread showed no exposed cord or conspicuous localized wear in the demonstration condition. Inner surfaces were reviewed only where visible. The tire was not removed or internally examined.

14.8 Curbside Rear Outside Wheel Assembly - Valve Extensions - Condition**Acceptable**

The visible tire, rim and accessible valve hardware were reviewed. No obvious impact damage, bulge or significant sidewall cracking was observed. Wheel assemblies were not removed or load-tested.

14(C). Curbside Rear Inside Wheel Assembly**Styles & Materials****CURBSIDE REAR INSIDE - TIRE SIZE** 255/80R22.5**CURBSIDE REAR INSIDE - DOT DATE** 2323 - fictional

Items

14.10 Curbside Rear Inside Wheel Assembly - Tire - Age Acceptable

The fictional DOT manufacturing week/year is recorded in Styles & Materials for this wheel position. Date markings alone do not establish remaining service life; the visible sidewall and tread were also reviewed.

14.11 Curbside Rear Inside Wheel Assembly - Tire/Rim - Condition Acceptable

The visible tire, rim and accessible valve hardware were reviewed. No obvious impact damage, bulge or significant sidewall cracking was observed. Wheel assemblies were not removed or load-tested.

14.12 Curbside Rear Inside Wheel Assembly - Tire Tread - Condition Acceptable

Accessible tread showed no exposed cord or conspicuous localized wear in the demonstration condition. Inner surfaces were reviewed only where visible. The tire was not removed or internally examined.

14.13 Curbside Rear Inside Wheel Assembly - Valve Extensions - Condition Acceptable

The visible tire, rim and accessible valve hardware were reviewed. No obvious impact damage, bulge or significant sidewall cracking was observed. Wheel assemblies were not removed or load-tested.

14(F). Streetside Rear Outside Wheel Assembly

Styles & Materials

STREETSIDE REAR OUTSIDE - TIRE SIZE 255/80R22.5

STREETSIDE REAR OUTSIDE - DOT DATE 2323 - fictional

Items

14.25 Streetside Rear Outside Wheel Assembly - Tire - Age Acceptable

The fictional DOT manufacturing week/year is recorded in Styles & Materials for this wheel position. Date markings alone do not establish remaining service life; the visible sidewall and tread were also reviewed.

14.26 Streetside Rear Outside Wheel Assembly - Tire/Rim - Condition**Acceptable**

The visible tire, rim and accessible valve hardware were reviewed. No obvious impact damage, bulge or significant sidewall cracking was observed. Wheel assemblies were not removed or load-tested.

14.27 Streetside Rear Outside Wheel Assembly - Tire Tread - Condition**Acceptable**

Accessible tread showed no exposed cord or conspicuous localized wear in the demonstration condition. Inner surfaces were reviewed only where visible. The tire was not removed or internally examined.

14.28 Streetside Rear Outside Wheel Assembly - Valve Extensions - Condition**Acceptable**

The visible tire, rim and accessible valve hardware were reviewed. No obvious impact damage, bulge or significant sidewall cracking was observed. Wheel assemblies were not removed or load-tested.

14(G). Streetside Rear Inside Wheel Assembly**Styles & Materials****STREETSIDE REAR INSIDE - TIRE SIZE** 255/80R22.5**STREETSIDE REAR INSIDE - DOT DATE** 2323 - fictional**Items****14.30 Streetside Rear Inside Wheel Assembly - Tire - Age****Acceptable**

The fictional DOT manufacturing week/year is recorded in Styles & Materials for this wheel position. Date markings alone do not establish remaining service life; the visible sidewall and tread were also reviewed.

14.31 Streetside Rear Inside Wheel Assembly - Tire/Rim - Condition**Acceptable**

The visible tire, rim and accessible valve hardware were reviewed. No obvious impact damage, bulge or significant sidewall cracking was observed. Wheel assemblies were not removed or load-tested.

14.32 Streetside Rear Inside Wheel Assembly - Tire Tread - Condition**Acceptable**

Accessible tread showed no exposed cord or conspicuous localized wear in the demonstration condition. Inner surfaces were reviewed only where visible. The tire was not removed or internally examined.

14.33 Streetside Rear Inside Wheel Assembly - Valve Extensions - Condition**Acceptable**

The visible tire, rim and accessible valve hardware were reviewed. No obvious impact damage, bulge or significant sidewall cracking was observed. Wheel assemblies were not removed or load-tested.

14(H). Streetside Front Wheel Assembly**Styles & Materials****STREETSIDE FRONT - TIRE SIZE** 255/80R22.5**STREETSIDE FRONT - DOT DATE** 2223 - fictional**Items****14.35 Streetside Front Wheel Assembly - Tire - Age****Acceptable**

The fictional DOT manufacturing week/year is recorded in Styles & Materials for this wheel position. Date markings alone do not establish remaining service life; the visible sidewall and tread were also reviewed.

14.36 Streetside Front Wheel Assembly - Tire/Rim - Condition**Acceptable**

The visible tire, rim and accessible valve hardware were reviewed. No obvious impact damage, bulge or significant sidewall cracking was observed. Wheel assemblies were not removed or load-tested.

14.37 Streetside Front Wheel Assembly - Tire Tread - Condition**Acceptable**

Accessible tread showed no exposed cord or conspicuous localized wear in the demonstration condition. Inner surfaces were reviewed only where visible. The tire was not removed or internally examined.

14.38 Streetside Front Wheel Assembly - Valve Extensions - Condition**Acceptable**

The visible tire, rim and accessible valve hardware were reviewed. No obvious impact damage, bulge or significant sidewall cracking was observed. Wheel assemblies were not removed or load-tested.

15. Leveling System

NOTE: A four-point hydraulic leveling system is included. Operation was observed on a level paved pad. The streetside rear jack did not remain fully retracted.

Styles & Materials

LEVELING SYSTEM	Four-point hydraulic
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Items

15.0 Leveling - Condition

Accessible jack mounts and exposed hardware were visually reviewed. The system responded to its controls. The separate failure to remain retracted is the controlling operational finding.

Acceptable

15.1 Leveling System - Visible Signs of Damage

Accessible jack mounts and exposed hardware were visually reviewed. The system responded to its controls. The separate failure to remain retracted is the controlling operational finding.

Acceptable

15.2 Leveling System - Jacks Extend and Fully Retract

Poor

The hydraulic leveling jacks responded to the controls. After retraction, the streetside rear jack slowly moved downward from its stowed position during observation. Its pad did not remain at the same height as immediately after retraction. The cause was not determined. It is recommended that this be looked at by a qualified RV technician.



Illustration: Hydraulic jack below its fully stowed position.

15.3 Leveling System - Leaks or Mechanical Issues

Acceptable

No exterior hydraulic fluid loss was visible at accessible hoses and jack bodies. The streetside rear jack nevertheless drifted after retraction, as reported separately; absence of visible leakage does not resolve that condition.

16. Chassis & Undercarriage

NOTE: Readily visible chassis and running-gear components were reviewed without lifting the motorhome. This is not a mechanical certification or a substitute for a roadworthiness assessment.

Styles & Materials

CHASSIS	Ford F-53; front steer axle and dual-wheel rear axle
SUSPENSION	Leaf springs and shock absorbers
RECEIVER	Rear hitch receiver; no trailer connected

Items

16.0 Chassis and Frame - Condition

Acceptable

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

16.1 Chassis and Frame - Visible Signs of Rust

Acceptable

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

16.2 Chassis and Frame - Visible Signs of Bent or Damaged Components

Acceptable

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

16.3 Chassis and Frame - Excessive Wear

Acceptable

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

16.4 Chassis and Frame - Signs of Tire Failure Damage**Acceptable**

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

16.5 Shock Absorber System - Condition**Acceptable**

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

16.6 Running Gear (Axles, Springs, Other Components) - Condition**Acceptable**

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

16.7 Running Gear - Scraping or Drag Damage**Acceptable**

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

16.8 Running Gear - Hydraulic Hose Leaks**Acceptable**

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

16.9 Steering Components - Condition**Acceptable**

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

16.10 Oil Leaks / Excessive Oil**Acceptable**

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

16.11 Hitch Receiver - Condition**Acceptable**

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

16.12 Hitch Connector (4-Pin or 7-Pin) - Condition**Acceptable**

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

16.13 Underbelly - Condition

Acceptable

Accessible components were visually reviewed from safe ground-level positions. No additional obvious displacement, active leak or broken attachment was observed in the visible area.

17. Engine & Transmission

NOTE: The gasoline engine was observed at idle while parked. A road test, scan-tool diagnosis, emissions certification and laboratory fluid analysis were not performed.

Styles & Materials

ENGINE	Ford 7.3-liter gasoline V8
TRANSMISSION	Six-speed automatic
ROAD TEST	Not performed
FLUID ANALYSIS	Not performed

Items

17.0 Engine - Running Condition

Acceptable

The engine started and idled while parked. No persistent warning indication or abnormal idle was noted during this limited observation. There was no road test, compression test or diagnostic scan.

17.1 Engine Compartment - Cleanliness

Acceptable

The accessible service point or visible component was reviewed with appropriate engine temperature precautions. No additional obvious leak or damage was noted. This does not establish internal mechanical condition or service history.

17.2 Engine - Oil Leaks

Acceptable

The accessible service point or visible component was reviewed with appropriate engine temperature precautions. No additional obvious leak or damage was noted. This does not establish internal mechanical condition or service history.

17.3 Oil - Level on Dipstick

Acceptable

The accessible service point or visible component was reviewed with appropriate engine temperature precautions. No additional obvious leak or damage was noted. This does not establish internal mechanical condition or service history.

17.4 Oil - Analysis Performed**Not Inspected**

Laboratory analysis was not included. No sample was submitted, and no laboratory conclusion about fluid condition or internal wear is represented.

17.5 Radiator - Condition**Acceptable**

The accessible service point or visible component was reviewed with appropriate engine temperature precautions. No additional obvious leak or damage was noted. This does not establish internal mechanical condition or service history.

17.6 Radiator - Hoses - Condition**Acceptable**

The accessible service point or visible component was reviewed with appropriate engine temperature precautions. No additional obvious leak or damage was noted. This does not establish internal mechanical condition or service history.

17.7 Coolant - Reservoir - Condition**Acceptable**

The accessible service point or visible component was reviewed with appropriate engine temperature precautions. No additional obvious leak or damage was noted. This does not establish internal mechanical condition or service history.

17.8 Coolant - Level**Acceptable**

The accessible service point or visible component was reviewed with appropriate engine temperature precautions. No additional obvious leak or damage was noted. This does not establish internal mechanical condition or service history.

17.9 Coolant - Analysis Performed**Not Inspected**

Laboratory analysis was not included. No sample was submitted, and no laboratory conclusion about fluid condition or internal wear is represented.

17.10 Cooling Fans(s) - Operation**Acceptable**

The accessible service point or visible component was reviewed with appropriate engine temperature precautions. No additional obvious leak or damage was noted. This does not establish internal mechanical condition or service history.

17.11 Transmission Fluid - Leaks**Acceptable**

The accessible service point or visible component was reviewed with appropriate engine temperature precautions. No additional obvious leak or damage was noted. This does not establish internal mechanical condition or service history.

17.12 Transmission Fluid - Level on Dipstick**Not Inspected**

A routine accessible transmission-fluid level or condition check was not completed. No service plug was removed. Internal transmission condition and performance under driving load were not evaluated.

17.13 Transmission Fluid - Discolored / Contaminated

Not Inspected

A routine accessible transmission-fluid level or condition check was not completed. No service plug was removed. Internal transmission condition and performance under driving load were not evaluated.

17.14 Transmission Fluid - Analysis Performed

Not Inspected

Laboratory analysis was not included. No sample was submitted, and no laboratory conclusion about fluid condition or internal wear is represented.

17.15 Exhaust System - Exhaust Pipe / Catalytic Converter / Muffler /

Acceptable

The accessible service point or visible component was reviewed with appropriate engine temperature precautions. No additional obvious leak or damage was noted. This does not establish internal mechanical condition or service history.

17.16 Exhaust - Leaks

Acceptable

The accessible service point or visible component was reviewed with appropriate engine temperature precautions. No additional obvious leak or damage was noted. This does not establish internal mechanical condition or service history.

17.17 Windshield Washer Fluid - Level

Acceptable

The accessible service point or visible component was reviewed with appropriate engine temperature precautions. No additional obvious leak or damage was noted. This does not establish internal mechanical condition or service history.

18. V Chassis Lights

NOTE: Accessible installed chassis lamps were operated using the vehicle controls. The check establishes response during the test, not future bulb or circuit life.

Styles & Materials

LIGHTING 12-volt DC chassis circuits

Items

18.0 Clearance Lights - Front

Acceptable

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

18.1 Clearance Lights - Rear

Acceptable

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

18.2 Marker Lights - Streetside

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

Acceptable**18.3 Marker Lights - Curbside**

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

Acceptable**18.4 Turn and Brake Lights - Left**

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

Acceptable**18.5 Turn and Brake Lights - Right**

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

Acceptable**18.6 Tail Lights - Rear**

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

Acceptable**18.7 Headlights - Low Beam**

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

Acceptable**18.8 Headlights - High Beam**

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

Acceptable**18.10 Backup Lights**

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

Acceptable**18.12 Utility Lights**

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

Acceptable**18.13 Compartment Lights**

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

Acceptable**18.15 Porch Lights**

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

Acceptable

18.16 Security Lights**Acceptable**

The installed lamp illuminated when the corresponding control was operated. The visible lens remained in place.

19. Driver / Cab Area

NOTE: Cab controls were checked while parked. Seat restraints received a visual and latch check only; crash performance and airbag deployment were not tested.

Styles & Materials

CAB

Two captain chairs; seatbelts; rear/side camera displays

Items

19.0 Driver Seat - Condition**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.1 Driver Seat - Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.2 Passenger Seat - Condition**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.3 Passenger Seat - Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.4 Seatbelts - Condition and Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.5 Windshield Blinds / Curtains - Condition**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.6 Windshield Blinds / Curtains - Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.7 Sun Visor - Condition and Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.8 Windshield Wipers - Condition and Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.9 Steering Wheel - Tilt - Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.11 Dashboard - Condition**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.12 Dashboard - Knobs - Condition and Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.15 Fan(s) - Condition and Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.16 Horns - Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.17 Map Lights - Condition and Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.18 Mirrors - Condition and Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.19 Camera - Rear View - Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.20 Camera - Curbside View - Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.21 Camera - Streetview View - Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.22 Dash Radio - Condition and Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.23 12-Volt DC Power Outlet(s) - Condition and Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

19.24 USB Power Outlet(s) - Condition and Operation**Acceptable**

The accessible cab feature was visually reviewed and operated while parked where practical. It responded to the normal control.

20. Exterior Water Systems

NOTE: City water and the fresh-water pump were available. Accessible plumbing was checked under pressure. The enclosed holding-tank shells could not be fully seen; drainage was checked using clean test water at a disposal connection.

Styles & Materials

FRESH WATER	City-water inlet and onboard tank/pump
HOLDING TANKS	One black-water system and one gray-water system
TANK ACCESS	Enclosed; visible connections only
TEST WATER	Clean water; disposal connection available

Items

20.0 City Water - Connection - Condition**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

See photo on the next page.

Overview



Illustration: City-water connection and filter compartment

20.1 City Water - System Holds Pressure

Acceptable

The system supplied water and held pressure during the observation period. No repeated pump cycling was noted with fixtures closed, and accessible connections remained dry. Concealed connections were not exposed.

20.2 City Water - Pressure Regulator Available

Acceptable

The system supplied water and held pressure during the observation period. No repeated pump cycling was noted with fixtures closed, and accessible connections remained dry. Concealed connections were not exposed.

20.3 City Water - Food Grade Hose Available for Test

Acceptable

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.4 Outside Shower - Operation and Condition

Acceptable

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.5 Onboard Water Filtration System

Acceptable

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.6 On-Board Water System - Tank, Water Pump and Fixtures for Tank Fill Condition**Acceptable**

The system supplied water and held pressure during the observation period. No repeated pump cycling was noted with fixtures closed, and accessible connections remained dry. Concealed connections were not exposed.

20.7 On-Board Water System - Tested Fresh Water Fill**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.8 On-Board Water System - Operation**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.9 On-Board Water System - Pump Creates and Holds Pressure**Acceptable**

The system supplied water and held pressure during the observation period. No repeated pump cycling was noted with fixtures closed, and accessible connections remained dry. Concealed connections were not exposed.

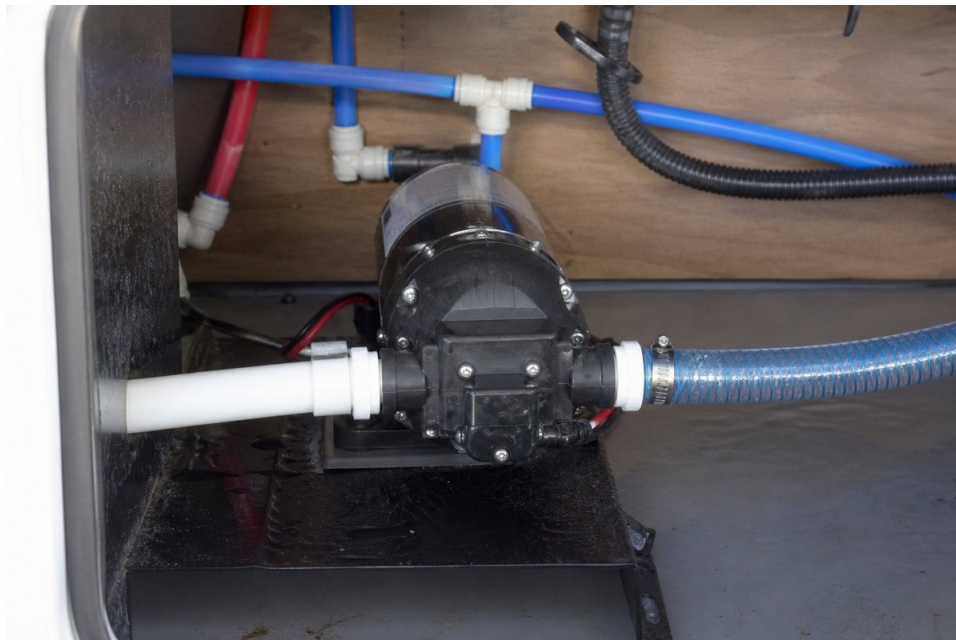
Overview

Illustration: Accessible fresh-water pump and plumbing

20.10 In-Line Check Valve - Operation**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.11 Waste Water - Sewer / Hose Fittings**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.12 Black Water Tank #1 - Condition**Not Inspected**

The holding-tank shell was concealed by the underbody enclosure. Accessible drain connections were observed separately, but the complete tank body and support structure could not be visually inspected.

20.13 Black Water Tank #1 - Valve Operation and Condition**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.14 Black Water Tank #1 - Tank or Valve or Line Leaks**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.15 Black Water Tank #1 - Drain Cap - Condition**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.16 Black Water Tank #1 - Drain Cap - In Place**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.17 Black Water Tank #1 - Drain Cap Holds Waste Water Back**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.24 Gray Water Tank #1 - Condition**Not Inspected**

The holding-tank shell was concealed by the underbody enclosure. Accessible drain connections were observed separately, but the complete tank body and support structure could not be visually inspected.

20.25 Gray Water Tank #1 - Valve Operation and Condition**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.26 Gray Water Tank #1 - Tank or Valve or Line Leaks**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.27 Gray Water Tank #1 - Drain Cap Condition**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.28 Gray Water Tank #1 - Drain Cap - In Place**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.29 Gray Water Tank #1 - Drain Cap Holds Waste Water Back**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

20.36 Battery / Waste / Water Monitor Panel - Condition**Acceptable**

The accessible connection or fixture was visually reviewed and operated with clean test water where applicable. No leakage was seen at the visible joint during the check. Holding-tank interior cleanliness and hidden surfaces were not determined.

21. Propane System

NOTE: One permanently mounted ASME tank is included. The accessible regulator outlet connection leaked during screening. The supply was shut off, and propane-fired appliances were not operated.

Styles & Materials

LP STORAGE	Single permanently mounted ASME tank
PORTABLE CYLINDERS	Not installed
SUPPLY CONDITION AFTER TEST	Shut off following leak indication

Items

21.0 ASME Tank - Condition The accessible tank mounting or exterior feature was visually reviewed. No separate external defect was observed here. This does not override the leakage identified at the regulator outlet connection.	Acceptable
21.1 ASME Tank - Rust or Damage The accessible tank mounting or exterior feature was visually reviewed. No separate external defect was observed here. This does not override the leakage identified at the regulator outlet connection.	Acceptable
21.2 ASME Tank - Hoses and Regulators - Condition The accessible regulator outlet connection leaked during LP screening. Refer to the single Life Safety finding under LP Leak Test. Other visible hose surfaces were reviewed without dismantling the system.	Poor
21.3 ASME Tank - Cover over Regulator The accessible tank mounting or exterior feature was visually reviewed. No separate external defect was observed here. This does not override the leakage identified at the regulator outlet connection.	Acceptable
21.4 ASME Tank - Regulator Vents Downward The accessible tank mounting or exterior feature was visually reviewed. No separate external defect was observed here. This does not override the leakage identified at the regulator outlet connection.	Acceptable
21.5 ASME Tank - LP Shutoff Valve - Operation The service shutoff was operated to isolate the propane supply after the leak indication. The system was left shut off. No propane appliance firing tests were performed.	Acceptable

22. LP Leak Test

NOTE: The LP evaluation was stopped after leakage was identified. The observed leak is reported as one Life Safety finding. No complete-system pass is represented.

Styles & Materials

TEST RESULT	Leak detected; complete-system pass not issued
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Items

22.0 LP Leak System Test

Poor

Leak-detection solution produced continuing bubbles at the accessible low-pressure regulator outlet connection. This indicates leakage at that connection. The propane supply was shut off, and propane appliance operation was not attempted. This condition presents a fire and explosion hazard. It is recommended that this be looked at by a qualified RV technician before the RV is occupied.



Illustration: ASME tank and accessible regulator outlet connection.

23. Life Safety

NOTE: Accessible detector indicators and test buttons were checked. Button response does not verify sensor response to actual gas or smoke concentrations. Device replacement dates must be established from the actual device labels on a real inspection.

Styles & Materials

LP / CO PROTECTION	Combined LP/CO detector
SMOKE PROTECTION	Separate smoke detector

FIRE EXTINGUISHER	Mounted near entry
Items	

23.2 Combination LP / CO Detector The accessible indicator and test button responded during the demonstration check. Actual smoke, carbon monoxide and propane challenge tests were not performed. The report does not certify sensor calibration.	Acceptable
23.3 Smoke Detector The accessible indicator and test button responded during the demonstration check. Actual smoke, carbon monoxide and propane challenge tests were not performed. The report does not certify sensor calibration.	Acceptable
23.5 Fire Extinguisher The extinguisher was mounted near the entry and accessible, with the gauge indication in its charged range. The unit was not discharged. Its condition is represented for demonstration purposes only.	Acceptable

Overview



Illustration: Mounted fire extinguisher near the entry

24. Electrical System

NOTE: Shore power was used for the principal electrical checks. The kitchen GFCI test and generator loaded test each have a separate finding. Components behind fixed equipment were not removed.

Styles & Materials

POWER CORD - SERVICE	120/240-volt 50-amp shore connection
HOUSE BATTERY - BANK	Four 6-volt flooded batteries arranged for 12-volt service
INVERTER - TYPE	Inverter/charger
GENERATOR - TYPE	Onan 7.0-kW gasoline
GENERATOR - HOURS	236 hours - fictional
CHASSIS BATTERY - TYPE	12-volt starting battery

Items

24.0 Polarity / Voltage Test - Exterior Receptacles The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.	Acceptable
24.1 Polarity / Voltage Test - Receptacles in Storage Bay Areas The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.	Acceptable
24.2 Polarity / Voltage Test - Receptacle Behind Refrigerator The connection was behind fixed equipment and could not be reached without moving or removing the appliance. No conclusion is made about the concealed receptacle or its protection.	Not Inspected
24.3 Polarity / Voltage Test - Kitchen Receptacles The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.	Acceptable

24.4 Polarity / Voltage Test - Living Room Receptacles**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.5 Polarity / Voltage Test - Dining Area Receptacles**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.6 Polarity / Voltage Test - Bedroom Receptacles**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.7 Polarity / Voltage Test - Bath and Toilet Area Receptacles**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.8 Polarity / Voltage Test - Receptacles Behind all Electronics and Appliances**Not Inspected**

The connection was behind fixed equipment and could not be reached without moving or removing the appliance. No conclusion is made about the concealed receptacle or its protection.

24.9 Voltage Test - 12-Volt Power Outlet - Condition and Operation**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.10 Voltage Test - USB Ports - Condition and Operation**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.11 GFCI Trip Testing - Exterior Receptacles**Acceptable**

Protection at this accessible location interrupted power during the test and reset afterward. This result is specific to the tested location; the failed kitchen GFCI is documented separately.

24.12 GFCI Trip Testing - Storage Bay Receptacles**Acceptable**

Protection at this accessible location interrupted power during the test and reset afterward. This result is specific to the tested location; the failed kitchen GFCI is documented separately.

24.13 GFCI Trip Testing - Kitchen Receptacles**Poor**

The GFCI protection serving the receptacle beside the kitchen sink did not interrupt power when tested. The receptacle remained energized during the test. This presents an electrical shock hazard. The affected receptacle was not used for further testing. It is recommended that this be looked at by a qualified RV technician before the RV is occupied.



Illustration: Kitchen receptacle and GFCI test setup; the functional result is described above.

24.14 GFCI Trip Testing - Bathroom Receptacles**Acceptable**

Protection at this accessible location interrupted power during the test and reset afterward. This result is specific to the tested location; the failed kitchen GFCI is documented separately.

24.15 GFCI Trip Testing - Bedroom Receptacle**Acceptable**

Protection at this accessible location interrupted power during the test and reset afterward. This result is specific to the tested location; the failed kitchen GFCI is documented separately.

24.16 GFCI Trip Testing - All Receptacles Behind Electronics and Appliances**Not Inspected**

The connection was behind fixed equipment and could not be reached without moving or removing the appliance. No conclusion is made about the concealed receptacle or its protection.

24.18 Power Cord - Condition**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.19 Electrical Panel Box - Condition**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

Overview

Illustration: Accessible electrical distribution panel overview

24.20 Electrical Panel Box - Wiring Secure**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.21 Electrical Panel Box - Signs of Repair or Service**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.22 Electrical Panel Box - Circuit Breakers in Place**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.23 Electrical Panel Box - Wiring with Signs of Discoloration from Heat**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.24 Electrical Panel Box - All White, Black and Ground Wires Kept Separate**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.25 12 Volt DC Fuse Panel - Condition**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.26 12 Volt DC Fuse Panel - Wires and Terminals Tight**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.27 12 Volt DC Fuse Panel - Fuse Connections - Condition**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.28 12 Volt DC Fuses - Condition**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

24.32 12 Volt DC House Battery(s) - Condition**Acceptable**

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

Overview

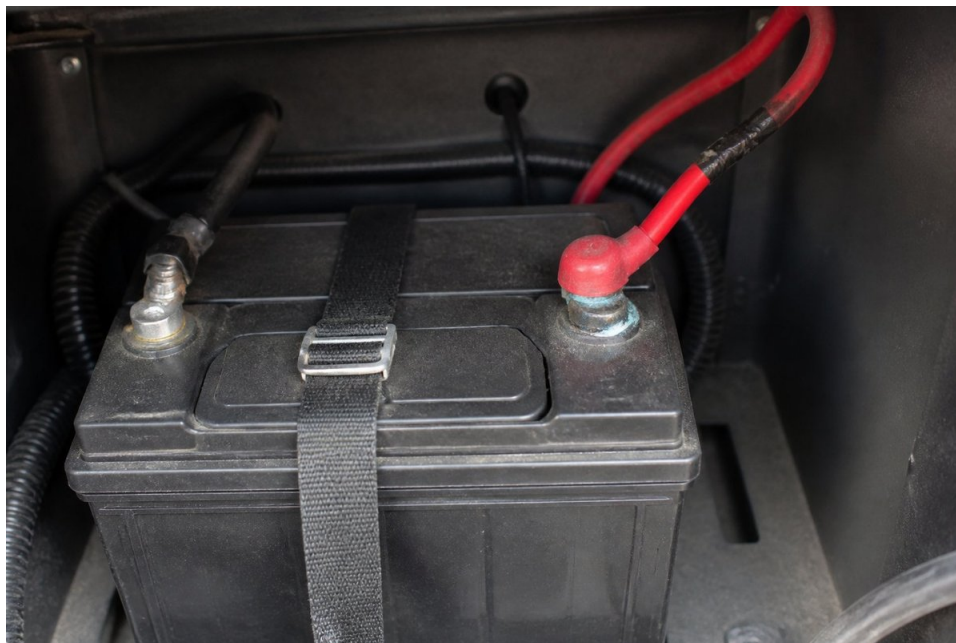


Illustration: Battery terminal and cable connection illustration

24.33 12 Volt DC House Battery - Box(es) - Condition

Acceptable

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.34 12 Volt DC House Battery - Box(es) - Vented and Secured

Acceptable

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.35 12-Volt DC House Battery(s) - Matched for Size and Age

Acceptable

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.36 12-Volt DC House Battery(s) - Cables and Terminals - Condition

Acceptable

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.37 12-Volt DC House Battery(s) - Positive and Negative Cables Matched for Load**Acceptable**

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.38 12-Volt DC House Battery(s) - Have They Been Maintained?**Acceptable**

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.39 12 Volt DC House Battery(s) - Operation**Acceptable**

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.40 Inverter - Condition**Acceptable**

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.41 Inverter - Cables, Wiring and Fuses - Condition**Acceptable**

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.42 Generator - Fuel Level Greater than 1/4 Tank**Acceptable**

The accessible generator service feature was reviewed before the load test. This limited check does not establish sustained operation. The generator shutdown under load remains the controlling finding.

24.43 Generator - Oil Level**Acceptable**

The accessible generator service feature was reviewed before the load test. This limited check does not establish sustained operation. The generator shutdown under load remains the controlling finding.

24.44 Generator - Condition**Acceptable**

The accessible generator service feature was reviewed before the load test. This limited check does not establish sustained operation. The generator shutdown under load remains the controlling finding.

24.46 Generator - Starts and Runs**Acceptable**

The accessible generator service feature was reviewed before the load test. This limited check does not establish sustained operation. The generator shutdown under load remains the controlling finding.

24.47 Generator / Transfer Switch - Operation**Not Inspected**

Sustained generator-supplied transfer operation could not be completed because the generator stopped under load. Shore-supplied operation was available, but a complete generator transfer test is not represented.

24.48 Generator - Tested Under Load**Poor**

The gasoline generator started and ran without an applied coach load. It shut down shortly after a controlled electrical load was applied. The load was removed, and further loaded testing was stopped. Sustained generator operation under load could not be demonstrated. It is recommended that this be looked at by a qualified RV technician.



Illustration: Gasoline generator compartment; the loaded shutdown is described above.

24.49 Generator - Operation**Poor**

Sustained loaded operation was not demonstrated. Refer to the generator loaded-test Major finding; this entry does not represent a separate defect.

24.50 Generator - Exhaust**Acceptable**

The accessible generator service feature was reviewed before the load test. This limited check does not establish sustained operation. The generator shutdown under load remains the controlling finding.

24.51 Generator - Oil Analysis Performed**Not Inspected**

Laboratory analysis was not included. No sample was submitted, and no laboratory conclusion about fluid condition or internal wear is represented.

24.53 12 Volt DC Chassis Battery(s) - Condition**Acceptable**

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.54 12 Volt DC Chassis Battery(s) - Operation**Acceptable**

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.55 12 Volt DC Chassis Battery - Box(es) - Condition**Acceptable**

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.56 12-Volt DC Chassis Battery(s) - Cables and Terminals - Condition**Acceptable**

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.57 12-Volt DC Chassis Battery(s) - Matched for Size and Age**Acceptable**

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.58 12 Volt DC Chassis Battery(s) - Have They been Maintained**Acceptable**

The accessible battery or inverter component was visually reviewed and its available indicator checked. Connections showed no obvious looseness or heat damage. A capacity discharge test and concealed-component examination were not performed.

24.59 Cable and Satellite TV Hookup - Visually Acceptable**Acceptable**

The accessible electrical component was visually reviewed or tested using its normal function. No additional defect was observed here. Circuit loading, concealed wiring and every hidden termination were not evaluated.

25. Kitchen Appliances

NOTE: A residential electric refrigerator, propane cooktop and microwave/convection appliance are selected. A separate gas oven and dishwasher are not installed. Propane burner operation was withheld because of the LP leak.

Styles & Materials

REFRIGERATOR - TYPE	20-cu-ft residential, top freezer
REFRIGERATOR - POWER SOURCE	120-volt AC; inverter support
REFRIGERATOR - CURRENT TEMPERATURE	52 F fresh-food compartment after six hours
REFRIGERATOR - MODEL / SERIAL	Demonstration configuration; no actual serial represented
COOKTOP - TYPE	Three-burner propane
COOKTOP - OPERATIONAL TEST	Withheld due to LP leakage
MICROWAVE - TYPE	Microwave / convection combination

Items

25.4 Refrigerator - Operates on all Available Sources

Poor

The residential refrigerator operated on 120-volt AC power, and its interior light and controls responded. After six hours of continuous operation with the doors kept closed between readings, the fresh-food compartment measured 52 F. Cooling was inadequate during the documented test period. It is recommended that this be looked at by a qualified RV technician.

See photo on the next page.



Illustration: Residential refrigerator interior and temperature observation.

25.5 Refrigerator - Condition

Acceptable

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.6 Refrigerator - User Control Panel

Acceptable

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.7 Refrigerator - Front Side Door Panels

Acceptable

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.8 Refrigerator - Front Side Door Frame

Acceptable

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.9 Refrigerator - Door Seals

Acceptable

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.10 Refrigerator - Door Latch Secure**Acceptable**

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.11 Refrigerator - Inside Light - Operation**Acceptable**

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.13 Refrigerator - Inside Walls**Acceptable**

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.14 Refrigerator - Shelves / Door Racks**Acceptable**

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.15 Refrigerator - Crisper Trays and Drawers**Acceptable**

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.16 Refrigerator - Odor Detectable**Acceptable**

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.19 Refrigerator - Freezer - Inside Walls**Acceptable**

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.20 Refrigerator - Freezer - Shelves / Door Racks**Acceptable**

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.21 Refrigerator - Freezer - Odor Detectable**Acceptable**

The accessible physical feature was reviewed and operated where applicable. No separate defect was noted in this component. The refrigerator cooling result remains Poor despite functioning lights, shelves and controls.

25.22 Cooktop - Condition**Acceptable**

The accessible appliance surface, cover or control was reviewed. No additional physical damage was apparent. Propane firing was not attempted and is separately recorded as Not Inspected.

25.23 Cooktop - Condition of Knobs / Controls**Acceptable**

The accessible appliance surface, cover or control was reviewed. No additional physical damage was apparent. Propane firing was not attempted and is separately recorded as Not Inspected.

25.24 Cooktop - Burner Grate / Cover Condition**Acceptable**

The accessible appliance surface, cover or control was reviewed. No additional physical damage was apparent. Propane firing was not attempted and is separately recorded as Not Inspected.

25.25 Cooktop - Color of Burner Flame**Not Inspected**

Propane burner operation was not attempted because leakage had been identified at the LP regulator outlet connection. The supply remained shut off. Accessible physical cooktop condition was reviewed separately.

25.26 Cooktop - All Burners Operate**Not Inspected**

Propane burner operation was not attempted because leakage had been identified at the LP regulator outlet connection. The supply remained shut off. Accessible physical cooktop condition was reviewed separately.

25.27 Cooktop - Rubber Grommets for Stovetop Grate**Acceptable**

The accessible appliance surface, cover or control was reviewed. No additional physical damage was apparent. Propane firing was not attempted and is separately recorded as Not Inspected.

25.28 Cooktop - Cover Matches Countertop Material**Acceptable**

The accessible appliance surface, cover or control was reviewed. No additional physical damage was apparent. Propane firing was not attempted and is separately recorded as Not Inspected.

25.34 Cooktop Exhaust Vent - Condition**Acceptable**

The accessible appliance surface, cover or control was reviewed. No additional physical damage was apparent. Propane firing was not attempted and is separately recorded as Not Inspected.

25.35 Cooktop Exhaust Vent - Fan Speeds and Vent Condition**Acceptable**

The accessible appliance surface, cover or control was reviewed. No additional physical damage was apparent. Propane firing was not attempted and is separately recorded as Not Inspected.

25.36 Cooktop Exhaust Vent - Filter and Lighting Condition**Acceptable**

The accessible appliance surface, cover or control was reviewed. No additional physical damage was apparent. Propane firing was not attempted and is separately recorded as Not Inspected.

25.37 Microwave - Condition**Acceptable**

The microwave heated water during a brief functional test, and the convection fan operated. A full 350 F convection-temperature test was not performed.

Overview

Illustration: Microwave interior and water-heating test setup

25.38 Microwave - Convection Mode - Fan Blower Comes On**Acceptable**

The microwave heated a cup of water during a brief functional cycle. Door controls and the fan responded. Full cooking calibration, leakage testing and prolonged convection-temperature performance were not evaluated.

25.39 Microwave - Convection Mode - Verified Temperature of 350 Degrees**Not Inspected**

The convection fan was operated briefly, but an extended 350 F temperature-verification cycle was not performed. Brief operation does not establish full cooking performance.

26. Other Appliances

NOTE: The electric water-heater test was stopped after a leak was observed. Both propane furnaces were inspected visually only because the propane supply remained shut off. A washer/dryer and electric fireplace are selected options.

Styles & Materials

WATER HEATER - TYPE	Storage tank; LP / 120-volt electric
WATER HEATER - TEST SOURCE	Electric only; stopped after leak
FURNACE #1 - TYPE	Ducted propane furnace
FURNACE #2 - TYPE	Ducted propane furnace
WASHER - TYPE	Selected washer/dryer option
DRYER - TYPE	Selected washer/dryer option
ELECTRIC FIREPLACE - TYPE	Selected electric fireplace option

Items

26.0 Water Heater - Condition Poor

Water dripped from the lower water-heater area during testing on the electric heat source, and moisture accumulated in the exterior service tray. Water pressure and electric heat were turned off after the leak was observed. The exact internal source was not accessible. Propane heat was not tested. It is recommended that this be looked at by a qualified RV technician.

See photo on the next page.



Illustration: Water-heater service area and visible water accumulation.

26.1 Water Heater - Operates on all Sources

Not Inspected

Propane operation was withheld because the LP supply was shut off following a leak indication. No statement of burner operation or heating performance is made.

26.2 Water Heater - Exterior - Condition of Burner Assembly Area

Acceptable

This accessible exterior component was visually reviewed. No separate defect was identified here. The water leak observed during electric operation remains the controlling water-heater finding.

26.3 Water Heater - Exterior - Rubber Grommet Around Gas Line Sealed

Acceptable

This accessible exterior component was visually reviewed. No separate defect was identified here. The water leak observed during electric operation remains the controlling water-heater finding.

26.5 Water Heater - Exterior - Leaks at Pressure Relief Valve

Acceptable

This accessible exterior component was visually reviewed. No separate defect was identified here. The water leak observed during electric operation remains the controlling water-heater finding.

26.6 Water Heater - Exterior - Proper Drain Plug Installed

Acceptable

This accessible exterior component was visually reviewed. No separate defect was identified here. The water leak observed during electric operation remains the controlling water-heater finding.

26.7 Furnace #1 - Operation**Not Inspected**

Propane operation was withheld because the LP supply was shut off following a leak indication. No statement of burner operation or heating performance is made.

26.8 Furnace #1 - Floor Vents Blocked or Covered**Acceptable**

The accessible grille, return opening or exterior vent was reviewed visually. No obvious blockage was noted. Burner ignition and warm-air performance were not tested because propane remained shut off.

26.9 Furnace #1 - Warm Air Discharge out of Vents**Not Inspected**

Propane operation was withheld because the LP supply was shut off following a leak indication. No statement of burner operation or heating performance is made.

26.10 Furnace #1 - Return Air Blocked**Acceptable**

The accessible grille, return opening or exterior vent was reviewed visually. No obvious blockage was noted. Burner ignition and warm-air performance were not tested because propane remained shut off.

Overview

Illustration: Furnace grille location; illustration does not document a heat test

26.11 Furnace #1 - Air Intake / Exhaust Area Condition**Acceptable**

The accessible grille, return opening or exterior vent was reviewed visually. No obvious blockage was noted. Burner ignition and warm-air performance were not tested because propane remained shut off.

26.13 Furnace #2 - Operation**Not Inspected**

Propane operation was withheld because the LP supply was shut off following a leak indication. No statement of burner operation or heating performance is made.

26.14 Furnace #2 - Floor Vents Blocked or Covered**Acceptable**

The accessible grille, return opening or exterior vent was reviewed visually. No obvious blockage was noted. Burner ignition and warm-air performance were not tested because propane remained shut off.

26.15 Furnace #2 - Warm Air Discharge out of Vents**Not Inspected**

Propane operation was withheld because the LP supply was shut off following a leak indication. No statement of burner operation or heating performance is made.

26.16 Furnace #2 - Return Air Blocked**Acceptable**

The accessible grille, return opening or exterior vent was reviewed visually. No obvious blockage was noted. Burner ignition and warm-air performance were not tested because propane remained shut off.

26.17 Furnace #2 - Exterior - Air Intake / Exhaust Area Condition**Acceptable**

The accessible grille, return opening or exterior vent was reviewed visually. No obvious blockage was noted. Burner ignition and warm-air performance were not tested because propane remained shut off.

26.19 Washer - Operation and Condition**Acceptable**

A short fill, agitation and drain cycle was observed. Accessible hose connections remained dry during that cycle. A full laundry load and every wash program were not tested.

26.20 Washer - Signs of Leaks or Damaged Hoses**Acceptable**

A short fill, agitation and drain cycle was observed. Accessible hose connections remained dry during that cycle. A full laundry load and every wash program were not tested.

26.21 Dryer - Operation and Condition**Acceptable**

The dryer rotated and warm airflow was observed during a brief test. Accessible venting was reviewed. Complete drying performance with a wet laundry load was not evaluated.

26.22 Dryer - Vent Condition**Acceptable**

The dryer rotated and warm airflow was observed during a brief test. Accessible venting was reviewed. Complete drying performance with a wet laundry load was not evaluated.

26.25 Electric Fireplace - Condition

Acceptable

The electric fireplace controls, simulated flame display and heat function responded during a brief shore-powered test. Concealed heating elements and long-duration performance were not evaluated.

26.26 Electric Fireplace - Operation

Acceptable

The electric fireplace controls, simulated flame display and heat function responded during a brief shore-powered test. Concealed heating elements and long-duration performance were not evaluated.

27. Air Conditioners

NOTE: Two rooftop air conditioners are included: front and rear. There is no center unit. The front unit had limited cooling; the rear unit produced a sustained temperature difference during its separate test.

27(A). Front Air Conditioner

Styles & Materials

FRONT AIR CONDITIONER - TYPE	Roof-mounted ducted cooling
FRONT AIR CONDITIONER - RETURN / SUPPLY	78 F / 71 F; difference 7 F

Items

27.0 Front Air Conditioner - Condition
Poor

The front air conditioner fan and compressor operated, but cooling was limited during the test. After 20 minutes, return air measured 78 F and supply air measured 71 F, a 7 F difference. Measurements were taken at the accessible interior return and supply openings. The cause was not determined. It is recommended that this be looked at by a qualified RV technician.

See photo on the next page.



Illustration: Interior return and supply temperature test setup: 78 F and 71 F.

27.1 Front Air Conditioner - Filter Condition
The accessible filter or airflow opening was reviewed and airflow was present. No separate obstruction was identified here. The front unit cooling result remains Poor, with the limited temperature difference reported separately.

Acceptable

27.2 Front Air Conditioner - Exhaust Condition
The accessible filter or airflow opening was reviewed and airflow was present. No separate obstruction was identified here. The front unit cooling result remains Poor, with the limited temperature difference reported separately.

Acceptable

27(C). Rear Air Conditioner

Styles & Materials

REAR AIR CONDITIONER - TYPE	Roof-mounted ducted cooling
REAR AIR CONDITIONER - RETURN / SUPPLY	76 F / 58 F; difference 18 F

Items

27.8 Rear Air Conditioner - Condition The rear air conditioner operated during a separate stabilized test. Return air measured 76 F and supply air 58 F, a difference of 18 F. This observation applies to the test conditions only; refrigerant pressures were not measured.	Acceptable
27.9 Rear Air Conditioner - Filter Condition The rear air conditioner operated during a separate stabilized test. Return air measured 76 F and supply air 58 F, a difference of 18 F. This observation applies to the test conditions only; refrigerant pressures were not measured.	Acceptable
27.10 Rear Air Conditioner - Exhaust Condition The rear air conditioner operated during a separate stabilized test. Return air measured 76 F and supply air 58 F, a difference of 18 F. This observation applies to the test conditions only; refrigerant pressures were not measured.	Acceptable

28. Interior Water Systems

NOTE: The rear full bathroom and forward half bathroom are included. Accessible fixtures, drains and visible connections were checked; concealed piping inside walls and floors was not exposed.

Styles & Materials

KITCHEN SINK - MATERIAL	Stainless steel
TOILET #1 - LOCATION	Rear full bathroom
TOILET #2 - LOCATION	Forward half bathroom
SHOWER / TUB - TYPE	Enclosed rear shower
BATHROOM SINK - LOCATION	Rear full bathroom
BATHROOM SINK #2 - LOCATION	Forward half bathroom

Items

28.0 Kitchen Faucet - Operation and Condition

Fair

The kitchen faucet supplied water normally, but water continued to drip from the spout after the handle was moved to the off position. The countertop and visible supply connections were dry at the time of observation. It is recommended that this be looked at by a qualified RV technician.



Illustration: Drip at the kitchen faucet spout after shutoff.

28.1 Kitchen Sink - Hot and Cold Water Available

Acceptable

The accessible sink or connection was tested with clean water. The visible joint remained dry and the drain accepted flow.

28.2 Kitchen Faucet - Leaks at Stem

Acceptable

The accessible sink or connection was tested with clean water. The visible joint remained dry and the drain accepted flow.

28.3 Kitchen Sink - Condition

Acceptable

The accessible sink or connection was tested with clean water. The visible joint remained dry and the drain accepted flow.

28.4 Kitchen Sink - Sink(s) Holds Water

Acceptable

The accessible sink or connection was tested with clean water. The visible joint remained dry and the drain accepted flow.

28.5 Kitchen Sink - P-Trap Holds Water**Acceptable**

The accessible sink or connection was tested with clean water. The visible joint remained dry and the drain accepted flow.

28.6 Kitchen Sink - Under Sink Condition**Acceptable**

The accessible sink or connection was tested with clean water. The visible joint remained dry and the drain accepted flow.

Overview

Illustration: Sink drain and accessible under-sink plumbing

28.7 Toilet #1 - Operation and Condition**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

See photo on the next page.

Overview



Illustration: Toilet and visible water connection

28.8 Toilet #1 - Bowl Holds Water

Acceptable

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.9 Toilet #1 - Mounting Problems

Acceptable

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.10 Toilet #1 - Water Leaks

Acceptable

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.11 Toilet #1 - Indication of Previous Damage or Repair

Acceptable

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.12 Toilet #2 - Operation and Condition

Acceptable

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.13 Toilet #2 - Bowl Holds Water

Acceptable

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.14 Toilet #2 - Mounting Problems**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.15 Toilet #2 - Water Leaks**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.16 Toilet #2 - Indication of Previous Damage or Repair**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.17 Shower / Tub - Condition**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.18 Shower / Tub - Operation**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.19 Shower / Tub - Hot and Cold Water Available**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.20 Shower / Tub - Stains, Chemical Buildup in Stall / Tub**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.21 Shower / Tub - Discoloration**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.22 Shower / Tub - Water Damage or Leaks**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.23 Shower / Tub - Glass Doors - Operation**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.24 Shower / Tub - Door and Frame and Seals Condition**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.25 Shower / Tub - Door Latch - Operation**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.27 Shower / Tub - Soap Dish in Place**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.28 Shower / Tub - Towel Racks in Place**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.29 Bathroom Faucet - Operation and Condition**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.30 Bathroom Faucet - Hot and Cold Water Available**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.31 Bathroom Faucet -Leaks at Stem**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.32 Bathroom Sink - Condition**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.33 Bathroom Sink - Sink(s) Holds Water**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.34 Bathroom Sink - P-Trap Holds Water**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.35 Bathroom Sink - Under Sink Condition**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.36 Bathroom Faucet #2 - Condition and Operation**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.37 Bathroom Faucet #2 - Hot and Cold Water Available**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.38 Bathroom Faucet #2 -Leaks at Stem**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.39 Bathroom Sink #2 - Condition**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.40 Bathroom Sink #2 - Sink(s) Holds Water**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.41 Bathroom Sink #2 - P-Trap Holds Water**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

28.42 Bathroom Sink #2 - Under Sink Condition**Acceptable**

The accessible bathroom fixture or connection was visually reviewed and operated using clean water where applicable. No additional leak or loose attachment was noted.

29. Interior

NOTE: Accessible interior surfaces, doors, cabinet hardware, windows and lights were reviewed. The front ceiling staining, emergency exit, cabinet hinge, screen and light exceptions are described in their corresponding entries.

Styles & Materials

INTERIOR FINISH

Wood cabinetry; finished wall and ceiling panels

FLOORING

Resilient flooring

EMERGENCY EXIT

Rear bedroom window; present but failed operation

Items

29.0 Interior - Overview**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.1 System Controls / Switches - Operation**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.2 System Controls / Switches - Condition**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.3 Ceiling - Condition**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.4 Ceiling - Panels Loose**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.5 Ceiling - Discoloration or Stains**Poor**

Staining and an elevated comparative moisture indication were observed near the front cap. This is associated with the single Major roof-sealant finding. Concealed roof framing and insulation were not exposed.

29.6 Ceiling - Water Damaged Panels**Poor**

Staining and an elevated comparative moisture indication were observed near the front cap. This is associated with the single Major roof-sealant finding. Concealed roof framing and insulation were not exposed.

29.7 Ceiling - Trim Work Missing or Damaged**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.8 Ceiling Vents and Skylights - Condition**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.9 Ceiling Vents and Skylights - Thermostatic Controls and Switches - Operation**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.10 Ceiling Vents and Skylights - Trim Ring Around Vents and Skylights**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.11 Ceiling Vents and Skylights - Stains Around Roof Vents and Skylights**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.12 Ceiling Vents - Manual - Operation**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.13 Ceiling Vents - 12-Volt DC Fans - Operation**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.18 Lights and Light Fixtures - Condition**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.19 Lights and Light Fixtures - 12-Volt DC Lights - Operation**Fair**

One living-area ceiling light did not illuminate when its switch was operated. Adjacent lights on the same switched group illuminated. The cause was not determined during the inspection. It is recommended that this be looked at by a qualified RV technician.



Illustration: One dark ceiling lamp beside illuminated lamps.

29.21 Lights and Light Fixtures - Wall Mounted Light Fixtures**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.24 Lights and Light Fixtures - Floor Lights**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.25 Lights and Light Fixtures - Entry Lights inside RV**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.26 Lights and Light Fixtures - Missing or Broken Lenses**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.28 Walls - Condition**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.29 Walls - Panels Loose**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.30 Walls - Water Damaged Panels**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.31 Walls - Panels Discolored or Stained**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.32 Walls - Soft Spots**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.33 Walls - Trim Work - Condition**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.34 Walls - Damage Repairs Performed**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.35 Walls - Holes or Wall Repairs**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.36 Interior Doors - Condition**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.37 Interior Doors - Operation**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.38 Privacy Curtains / Screens - Condition**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.39 Privacy Curtains / Screens - Operation**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.40 Closets / Cabinets / Pantries - Condition**Acceptable**

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.41 Closets / Cabinets / Pantries - Operation**Fair**

The upper hinge on a rear bathroom cabinet door was loose at its mounting point. The door moved out of alignment when opened. No extensive damage to the visible surrounding cabinet material was observed. It is recommended that this be looked at by a qualified RV technician.

See photo on the next page.



Illustration: Loose bathroom cabinet hinge mounting.

29.42 Closets / Cabinets / Pantries - Door Damage / Scratches

Acceptable

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.43 Closets / Cabinets / Pantries - Wood Rot or Broken

Acceptable

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.44 Closets / Cabinets / Pantries - Drawer Damage / Scratches

Acceptable

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.45 Closets / Cabinets / Pantries - Countertop Damage / Scratches

Acceptable

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.46 Windows - Condition

Acceptable

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.47 Windows - Operation**Acceptable**

Ordinary accessible windows responded to their normal controls. This result excludes the bedroom emergency exit window, whose failed opening test is reported separately.

29.48 Windows - Screens - Condition**Fair**

A small tear was observed in the mesh of the bedroom window screen. The frame remained in place, but the tear leaves an opening that can allow insects to enter. This is separate from the emergency exit window operation finding. It is recommended that this be looked at by a qualified RV technician.



Illustration: Tear in the bedroom window screen mesh.

29.49 Windows - Emergency Exit Windows - Operation**Poor**

The bedroom emergency exit window was present, but the window would not open after the release handle was operated. The opening could not be used as an emergency exit during the inspection. No force was applied that could damage the window. It is recommended that this be looked at by a qualified RV technician before the RV is occupied.

See photo on the next page.



Illustration: Bedroom emergency exit window and release hardware; opening failure is described above.

29.50 Windows - Emergency Exit Windows - Installed

Yes

A designated bedroom emergency exit window was present. Presence does not establish usability: its failed opening test is separately reported as a Life Safety finding.

Overview



Illustration: Bedroom window location illustration; operation is reported separately

29.51 Windows - Window Coverings / Blinds - Operation

Acceptable

Ordinary accessible windows responded to their normal controls. This result excludes the bedroom emergency exit window, whose failed opening test is reported separately.

29.52 Windows - Window Coverings / Blinds - Condition

Acceptable

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.53 Flooring - Condition

Acceptable

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.59 Flooring - Floor Panels Loose

Acceptable

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.60 Flooring - Floor Covering Discolored or Stained

Acceptable

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.61 Flooring - Water Damage

Acceptable

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.64 Flooring - Soft Spots in Floor

Acceptable

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

29.65 Flooring - Previous Repairs Performed

Acceptable

Accessible surfaces and hardware were reviewed and operated where applicable. No additional defect was observed at this checkpoint.

30. Furniture

NOTE: The sample includes a queen bed, sofa, recliner and booth dinette. Upholstery and accessible mechanisms were reviewed without dismantling furniture.

Styles & Materials

SOFA - TYPE Living-room sofa

CHAIRS - TYPE Recliner

DINETTE - TYPE

Booth dinette

BED - TYPE

Rear queen bed

Items**30.0 Chairs - Condition**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

Acceptable**30.1 Chairs - Fabric Tears or Separation**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

Acceptable**30.2 Chairs - Fabric Discolored or Stains**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

Acceptable**30.3 Chairs - Signs of Excess Wear**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

Acceptable**30.4 Chairs - Water Damage**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

Acceptable**30.5 Sofa(s) - Condition**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

Acceptable**30.6 Sofa(s) - Operation**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

Acceptable**30.7 Sofa(s) - Fabric Tears or Separation**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

Acceptable**30.8 Sofa(s) - Fabric Discolored or Stains**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

Acceptable

30.9 Sofa(s) - Signs of Excess Wear**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.10 Sofa(s) - Water Damage**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.13 Dinette or Table and Chairs - Condition**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.14 Dinette or Table and Chairs - Operation**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.15 Dinette or Table and Chairs - Fabric Tears or Separation**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.16 Dinette or Table and Chairs - Fabric Discolored or Stains**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.17 Dinette or Table and Chairs - Signs of Excess Wear**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.18 Dinette or Table and Chairs - Water Damage**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.19 Dinette or Table and Chairs - Previous Repairs Performed**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.20 Bed(s) - Condition**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.21 Bed(s) - Fabric Tears or Separation**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.22 Bed(s) - Fabric Discolored or Stains**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.23 Bed(s) - Signs of Excess Wear**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.26 Closet(s) / Cabinet(s) / Dresser(s) - Condition**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.27 Closet(s) / Cabinet(s) / Dresser(s) - Operation**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.28 Closet(s) / Cabinet(s) / Dresser(s) - Door Damage or Scratches**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.29 Closet(s) / Cabinet(s) / Dresser(s) - Counter Top Damage or Scratches**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.30 Closet(s) / Cabinet(s) / Dresser(s) - Wood Rot or Broken**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.31 Closet(s) / Cabinet(s) / Dresser(s) - Drawer Damage or Scratches**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.32 Closet Door(s) / Cabinet Door(s) / Drawer(s) - Pull-Out - Condition**Acceptable**

The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

30.33 Closet Door(s) / Cabinet Door(s) / Drawer(s) - Pull-Out - Operation
The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

Acceptable

30.34 Closet Door(s) / Cabinet Door(s) / Drawer(s) - Previous Repairs Performed
The accessible furniture surface and visible supports were reviewed, and normal movements were checked where available.

Acceptable

31. Entertainment

NOTE: Living-room, bedroom and exterior televisions and the dash audio system are included. Basic power, picture and sound were checked; paid subscriptions and every reception location are outside the demonstration scope.

Styles & Materials

LIVING ROOM TELEVISION - SOURCE	Antenna and local input
BEDROOM TELEVISION - SOURCE	Antenna and local input
OUTDOOR TELEVISION - LOCATION	Exterior entertainment compartment
RADIO / STEREO - TYPE	Dash radio / stereo

Items

31.6 Living Room Television - Unit Works Properly
The selected equipment powered on and provided the corresponding basic picture, sound or control response.

Acceptable

31.7 Living Room Television - Unit Cleaned and Maintained
The selected equipment powered on and provided the corresponding basic picture, sound or control response.

Acceptable

31.8 Living Room Television - Unit Properly Mounted and Secured
The selected equipment powered on and provided the corresponding basic picture, sound or control response.

Acceptable

31.9 Living Room Television - Unit Remote Controls - Operation**Acceptable**

The selected equipment powered on and provided the corresponding basic picture, sound or control response.

31.10 Living Room Television - Antenna - Power Booster - Operation**Acceptable**

The selected equipment powered on and provided the corresponding basic picture, sound or control response.

31.11 Living Room Television - Antenna - Picks Up Local Channels**Acceptable**

The selected equipment powered on and provided the corresponding basic picture, sound or control response.

31.12 Bedroom Television - Unit Works Properly**Acceptable**

The selected equipment powered on and provided the corresponding basic picture, sound or control response.

31.13 Bedroom Television - Unit Cleaned and Maintained**Acceptable**

The selected equipment powered on and provided the corresponding basic picture, sound or control response.

31.14 Bedroom Television - Unit Properly Mounted and Secured**Acceptable**

The selected equipment powered on and provided the corresponding basic picture, sound or control response.

31.15 Bedroom Television - Unit Remote Controls - Operation**Acceptable**

The selected equipment powered on and provided the corresponding basic picture, sound or control response.

31.16 Bedroom Television - Antenna - Power Booster - Operation**Acceptable**

The selected equipment powered on and provided the corresponding basic picture, sound or control response.

31.17 Bedroom Television - Antenna - Picks Up Local Channels**Acceptable**

The selected equipment powered on and provided the corresponding basic picture, sound or control response.

31.18 Outdoor Television - Unit Works Properly The selected equipment powered on and provided the corresponding basic picture, sound or control response.	Acceptable
31.19 Outdoor Television - Unit Cleaned and Maintained The selected equipment powered on and provided the corresponding basic picture, sound or control response.	Acceptable
31.20 Outdoor Television - Unit Properly Mounted and Secured The selected equipment powered on and provided the corresponding basic picture, sound or control response.	Acceptable
31.21 Outdoor Television - Unit Remote Controls - Operation The selected equipment powered on and provided the corresponding basic picture, sound or control response.	Acceptable
31.22 Outdoor Television - Antenna - Power Booster - Operation The selected equipment powered on and provided the corresponding basic picture, sound or control response.	Acceptable
31.23 Outdoor Television - Antenna - Picks Up Local Channels The selected equipment powered on and provided the corresponding basic picture, sound or control response.	Acceptable
31.24 Radio / Stereo - Unit Works Properly Acceptable The radio/stereo powered on and produced sound during a basic functional test. Subscription services and reception at other locations were not verified.	

See photo on the next page.



Illustration: Dashboard radio/stereo powered on; sound response is described in the comment.

31.25 Radio / Stereo - Unit Cleaned and Maintained

Acceptable

The selected equipment powered on and provided the corresponding basic picture, sound or control response.

31.26 Radio / Stereo - Unit Properly Mounted and Secured

Acceptable

The selected equipment powered on and provided the corresponding basic picture, sound or control response.

31.29 Radio / Stereo - Antenna - Picks Up Local Channels

Acceptable

The selected equipment powered on and provided the corresponding basic picture, sound or control response.



THANK YOU

Thank you for choosing Honest Man's Mobile RV Inspections. We appreciate the opportunity to help you better understand the condition, safety, and operation of your RV. Our goal is to provide clear, honest information so you can make informed decisions and move forward with confidence. If you have questions about this report, please contact us.

We are always happy to help.
