

RV Inspection Report

Prepared for: Sample Report

RV Location: 2018 Cruiser RV, Stryker, ST-2916, Athens, Texas 75751 Inspection Date: 4/22/2021



RV Model: 5RXGB3526J

Blue Line Mobile RV Service

Scott

303-903-6830



Table of Contents

Cover Page1
Table of Contents
LIFE SAFETY ISSUE
MAJOR ISSUE
MINOR ISSUE
NOTICE / COMMENT10
Attachments11
Intro Page12
1 Vehicle Information14
2 Roof Exterior
3(A) Front Cap / Wall26
3(B) Curbside - Sidewall27
3(C) Streetside Sidewall
3(D) Rear Cap / Wall33
4(A) Door #135
4(B) Door #2
5 Awnings
<u>6 Slideouts40</u>
7(A) Curbside - Front Wheel Assembly44
7(B) Curbside - Rear Wheel Assembly45
7(C) Streetside - Rear Wheel Assembly45
7(D) Streetside - Front Wheel Assembly46
7(E) Spare Tire Assembly46
8 Running Gear47
9 Hitch and Stabilizing System48
10 12-Volt DC Chassis Lights
11 Electrical System 120-Volt AC and 12-Volt DC51

<u>12 Water Systems56</u>
13 Propane Tank, Lines and Connections58
14 Appliances: Kitchen63
15 Appliances: Other
16 Appliances: Air Conditioners74
<u>17 Interior75</u>
18 Furniture
<u>19(A) TV #189</u>
<u>19(B) TV #290</u>
<u>19(C) DVD Player91</u>
<u>19(D) Radio / Stereo92</u>
20 Cargo Door / Ramp (Rear End Cap)93
<u>21 Patio95</u>
22 Garage Interior
23 Patio Doors
24 Bunk Beds
25 Loft / Storage Area

LIFE SAFETY ISSUE



Blue Line Mobile RV Service

Customer Sample Report Year/Make/Model 5RXGB3526J

The following items indicate that the condition is a LIFE SAFETY ISSUE. It is recommended that a qualified RV technician correct the identified issue, and before the unit is occupied.

7(E) . Spare Tire Assembly

7.0.E Tire Condition

Poor

÷

÷

÷

Inspector found that the tire pressure in the spare tire was low. Recommend that this be inflated to proper air pressure before this vehicle is driven.

11. Electrical System 120-Volt AC and 12-Volt DC

11.14 Polarity / Voltage Test - Receptacle Behind Refrigerator

Not Inspected

Inspector was unable to attach testing device to outlet, due to confined spare in compartment. Recommend that this outlet be tested by qualified RV technician for operation and safety.

11.24 GFCI Trip Testing - All Receptacles Behind Electronics and Appliances

Not Inspected

Inspector was unable to attach testing device to outlet, due to confined spare in compartment. Recommend that this outlet be tested by qualified RV technician for operation and safety.

13. Propane Tank, Lines and Connections

13.0 DOT Tank(s)



÷

Poor

(1) Inspector found that when opening the propane access port on the top of the cover, inspector could clearly smell the odor of propane. Recommend that regulator and hoses be further evaluated and repaired by qualified RV repair technician before the unit is moved or occupied.

Prepared Using HomeGauge http://www.HomeGauge.com : Licensed To Scott Cavenah

2018 Cruiser RV, Stryker, ST-2916





Customer Sample Report Year/Make/Model 5RXGB3526J

The following items indicate that the condition is a MAJOR ISSUE. It is recommended that a qualified RV technician correct the identified issue as needed.

2. Roof Exterior

2.0 Roof Condition

Acceptable

Roof

2.1 Front Cap, Joints and Seals

Fair

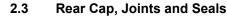
Inspector found several areas of possible water intrusion in the front cap seal. Recommend seal be evaluated by qualified RV technician for repair.

2.2 Trim Rail (Curbside)

Fair

\$

Inspector found sealant crack long the curbside gutter/trim rail in two locations at the rear side of the vehicle, where water can possibly enter the vehicle. Recommend that this trim rail be resealed by qualified RV technician.



Fair



Inspector found two areas, streetside rear, where sealant has a visible void in sealant and where water can possibly enter. Recommend that the rear cap seal by resealed by qualified RV technician.



Acceptable



Inspector found that one vent was accessible and was inspected by removing the vent cover. The second vent cover was bolted down and was not inspected. Recommend that the vent cover that inspector was not inspected, be removed and inspected by qualified RV technician for sealant cracks, failures or areas of possible water intrusion.

3(B) . Curbside - Sidewall

3.2.B Windows

Fair



Inspector found window trim on the exterior windows to be short, possibly not sealing the window and has a possibility of allowing water intrusion. Recommend that these windows be repaired by qualified RV technician.

3(C) . Streetside Sidewall

3.2.C Windows

Fair



Inspector found that the window trim moulding did not completely seal the windows, making this a possibly water intrusion point. Recommend that this be repaired by qualified RV technician.

3(D) . Rear Cap / Wall

3.0.D Sidewall Condition

Fair



(1) Inspector found that the sealant on the upper rear flood light was cracked, making this a possibly point of water intrusion. Recommend that this be repaired by qualified RV technician.

4(A) . Door #1

4.0.A Door Condition

Fair



(3) Inspector observed what appears to be dried water marks on the inside of the main door, below the window and door handle, possibly indicating a water intrusion. Recommend that this be repaired by qualified RV technician.

6. Slideouts

6.2 Seals, Sweeps and Gaskets

Fair

Inspector found that upper front seal of slide did not deploy properly when slide extended, which could be a possible point of water intrusion. Recommend that this be evaluated and repaired by qualified RV technician.

12. Water Systems

12.8 Battery / Waste / Water Monitor Panel Condition

Fair



Inspector found that panel gauge for the black tank read 2/3 full and then the tank was emptied. Black tank panel gauge still read 2/3 full. Other gauges read 1/3 full and then once drained, read empty.

Prepared Using HomeGauge http://www.HomeGauge.com : Licensed To Scott Cavenah

MINOR ISSUE



Blue Line Mobile RV Service

Customer Sample Report Year/Make/Model 5RXGB3526J

The following items indicate that the condition is a MINOR ISSUE. It is recommended that a qualified RV technician correct the identified issue as needed.

4(A) . Door #1

4.0.A Door Condition

Fair

(1) Inspector found several cracks on the inside of the main door. Main door also did not pick up the screen door, unless the door was closed hard.

(2) Inspector found decals scratched on upper section of the main door.

4(B) . Door #2

4.0.B Door Condition

Fair

Inspector found that the door would not pick up the screen door when opened.

6. Slideouts

6.1 Slideout T-Molding Trim

Acceptable

Inspector found a long screw protruding through the T-molding on the upper rear of the slide. Recommend that this be repaired by qualified RV technician.

18. Furniture

18.1 Chairs - Fabric Tears or Separation

Yes

Fabric tears on chair rear corner

Prepared Using HomeGauge <u>http://www.HomeGauge.com</u> : Licensed To Scott Cavenah



Customer Sample Report Year/Make/Model 5RXGB3526J

The following items indicate that the condition is a NOTEWORTHY COMMENT.

2. Roof Exterior

2.9 Roof Refrigerator Vent

Acceptable

Inspector found that refrigerator vent cover was acceptable, but was white in color. All other covers and caps were black in color.

2.15 Solar Panels

Not Present

Solar Prep on Roof

3(A) . Front Cap / Wall

3.0.A Sidewall Condition

Acceptable Sidewall

Prepared Using HomeGauge http://www.HomeGauge.com : Licensed To Scott Cavenah

Click on link(s) below for Report Attachments:

Stryker Brochure

ATTENTION: This inspection report is incomplete without reading the information included herein at these links/attachments. Note If you received a printed version of this page and did not receive a copy of the report through the internet please contact your inspector for a printed copy of the attachments.

Date: 4/22/2021	Time: 08:00 AM	Report ID: 042221
RV Location:	Customer:	Year/Make/Model :
2018 Cruiser RV, Stryker,	Sample Report	5RXGB3526J
ST-2916, Athens, Texas 75751		

This time sensitive document was prepared for the client listed on the Cover Page of this report. Any reproduction, use, or resale of this document by individuals other than who is listed on the report cover page, or their assigns, is not supported by the inspector and company.

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 a second opinion or further inspection by a qualified RV technician. All costs associated with further inspection fees and repair or replacement of item, component or unit should be considered before you purchase.

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 opinions 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 evaluation 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 may 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 HMRVI Corporation's RV Inspectors 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 opinion, judgment, education and experience of the RV Inspector and are not intended to be technically exhaustive.

7 - RV Inspections shall be performed in a time period sufficient to 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 HMRVI Corporation's 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 an opinion 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 opinions only that 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 will inspect and report on the RV items listed in this report and their condition during the RV Inspection. Any additional items of inspection will be dependent upon any agreements that are made between the client and the RV Inspector.

1. Vehicle Information

Styles & Materials

VIN	Number:

Photo Included VIN #: : 5RXGB3526J2347694

Gross Vehicle Weight Rating (GVWR): From Data Plate

Specify in lbs or kg : 12,800

Manufacturer Name and Location:

Cruiser RV Location: City, State : Howe, Indiana

Items

1.0 Vehicle Data

(1) Manufacturer's VIN Data Plate Photo

		CAUTION:		
A full load	of water equals 407	Kg/896 Lbs of c	argo@1H	(g/L (8.3 lb/gal)
The we	ight of the cargo sho	uld never excee	d 1742 Kg	or 3841 Lbs.
TIRE PNEU	SIZE DIMENSION	S COLD TIRE PRESSION DES	DDESCIIDE	SEE OWNER'S
FRONT	ST235/80/R16			MANUAL FOR ADDITIONAL
REAR	ST235/80/R16			INFORMATION VOIR LE MANUEL
SPARE DE SECOU			001.01	DE L'USAGER POUR PLUS DE
-	1012001001110	-1 -1 -1	80 P 51	RENSEIGNEMENTS
CARGO CA	RRYING CAPACITY: 133	5 Kg/2945 Lbs	MASS OF W	VASTE WATER
CALCULAT	ED WITH THE FRESH W	ATER	WHEN TAN	NKS ARE FULL:
TANKS FUI	L (COLD 369 Kg/ 813	Lbs		339 Kg
	HOT 38 Kg/ 83 Lb			747 Lbs
	VASTE WATER TANKS E			147 LDS
	DE CHARGEMENT: 1335		MASSE DES	RESERVOIRS
	E AVEC LES RESERVOIR		D'EAUX U	SEES PLEINS:
DOUCE PL	EINS (FROID 369 Kg/ 81: CHAUD 38 Kg/ 83 L			339 Kg
ET LES RE	SERVOIRS D'EAUX USEE			747 Lbs
				141 203
LEACTURED	BY/FABRIQUE PAR: CR		-	-
E 2/27/20		UISEKKY		
R/PNBV	5806.1 Kg 12800) Lbs.		
VR (FACH AX	LE)/PNB (CHAQUE ESSIE	EU) 2722	Ka 0	00011-
	T235/80/R16E-		6X6	000 Lbs.
	SS./PRESS. DE GONFL. A		552 KPA (80 PSI/LPC)
	ONFORMS TO ALL APPLI			
FETY STANDA	RDS IN EFFECT ON THE	DATE OF MANUFA	CTURE SHOW	WN ABOVE
E CANADIAN	ONFORMS TO ALL APPLI MOTOR VEHICLE SAFETY	REGULATIONS IN	EFFECT ON	DATE OF
NUFACTURE.	- CE VEHICULE EST CON LES EN VERTU DU REGL	NFORME A TOUTES	LES NORME	S QUI LUI
ITOMOBILES D	U CANADA EN VIGUEUR	A LA DATE DE SA	FABRICATION	VEHICLES N
OTOMODEL'S L	RXGB3526J2347694	TYPE/TYPE: TRAILE		
		THE THE TRAILE	AT TRATREM	
I.N./N.I.V. 51	T2916 Stryker			

VIN Location: Streetside Front

Brand of RV: Manufacturer's Brand Name Brand Name : Stryker Date of Manufacturer:

February Year : 2017

RVIA / Canadian Seal Number:

Located by Entrance Door Seal Number / Other Info : S4498418

Model Number:

RV Designation/Floorplan Model Number : ST-2916

State License Plate Current:

Yes

State and Plate Number : Colorado 942-MYS

(2) RVIA Seal Photo



(3) State Inspection Sticker Photo

(4) State License Plate Photo

(5) Vendor Sheet



(6) **Owner Stated Comments:** owner advised that he purchased the vehicle new in 2017, as a 2018 model. Since owning it, he has installed vent covers over the bathroom vent and the rear bunk bed vent. He has also installed a Madman in the master bedroom that is operated off a remote control and has a temperature sensor. The owner also has installed a new mattress in August of 2020 and a pair of cooling fans on the exhaust of the refrigerator. These fans are controlled by a small remote that is attached to the interior upper cabinet to the right of the refrigerator.

(7) Weather the Day of the Inspection: 66 Degrees and Cloudy

2. Roof Exterior

Styles & Materials

Roof Type:	Areas of Possible Water Intrusion:	Roof Ladder Type:
Vinyl	No	Mounted
Extra Info : According to brochure		
Number of Solar Panels:	TV Antenna - Moves Up and Down:	TV Antenna - Cleaned and Maintained:
None	Fixed	Yes
Other (list and evaluate):	Equipment Removed:	
Other Items Observed	No	
Extra Info : Wires for solar prep visible on rooftop		

Items

2.0 Roof Condition

Comments: Acceptable



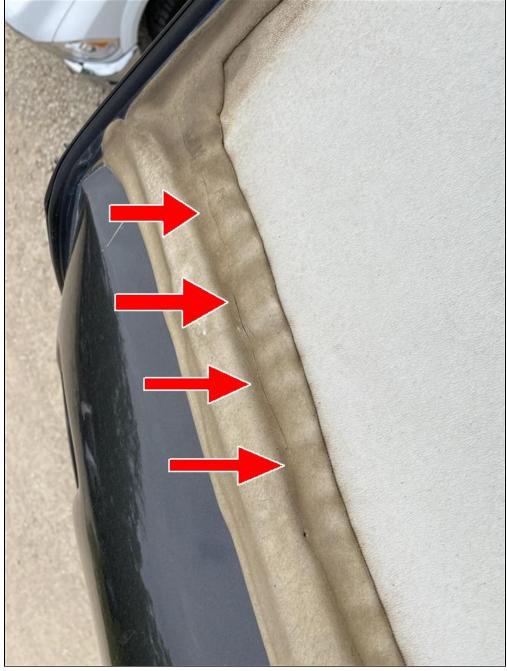


Looking Towards Front

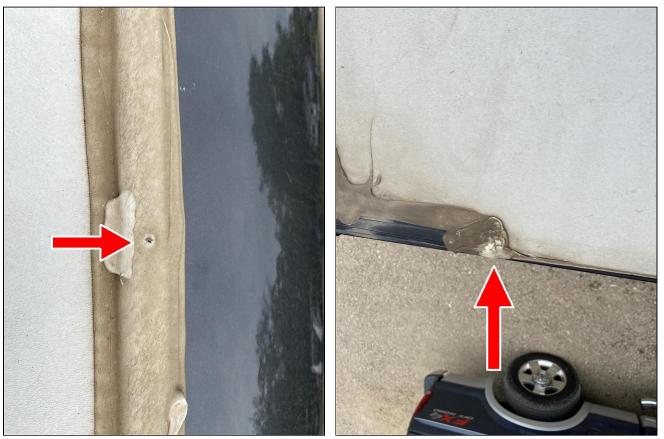
2.1 Front Cap, Joints and Seals Comments: Fair Looking to the Back



Inspector found several areas of possible water intrusion in the front cap seal. Recommend seal be evaluated by qualified RV technician for repair.



Front cap seal, curb side



Center of front cap seal

2.2 Trim Rail (Curbside) Comments: Fair

Pealing sealant on street side front cap seal



Inspector found sealant crack long the curbside gutter/trim rail in two locations at the rear side of the vehicle, where water can possibly enter the vehicle. Recommend that this trim rail be resealed by qualified RV technician.



rear curbside gutter

2.3 Rear Cap, Joints and Seals Comments: Fair

Front streetside gutter rail



Inspector found two areas, streetside rear, where sealant has a visible void in sealant and where water can possibly enter. Recommend that the rear cap seal by resealed by qualified RV technician.





Streetside rear cap seal

- 2.4 Trim Rail (Streetside) Comments: Acceptable
- 2.5 Vents Powered (14 x 14) Comments: Acceptable MaxFan on Rooftop



Max Fan Vent

2.6 Vents - Manual Crank (14 x 14) Comments: Acceptable

Center of rear cap seal



Inspector found that one vent was accessible and was inspected by removing the vent cover. The second vent cover was bolted down and was not inspected. Recommend that the vent cover that inspector was not inspected, be removed and inspected by qualified RV technician for sealant cracks, failures or areas of possible water intrusion.



- 2.7 Exterior Vent Covers Comments: Acceptable
- 2.8 Plumbing Vent Covers Comments: Acceptable Vent stacks on roof



Plumbing vents

2.9 Roof Refrigerator Vent Comments: Acceptable Inspector found that refrigerator vent cover was acceptable, but was white in color. All other covers and caps were black in color.



2.10 Skylights Comments: Acceptable Skylight Photo



2.11 Air Conditioner #1 (Shroud)

Comments: Acceptable AC Manufacture Plate



AC Manufacture Plate

2.12 Air Conditioner #1 (Exterior Coils)

Comments: Acceptable

Report



AC Coils - rear view

2.13 TV Antenna Exterior Roof Unit

Comments: Acceptable

2.14 Radio Antenna

Comments: Not Present

According to owner, this antenna is part of the TV antenna.

2.15 Solar Panels

Comments: Not Present

Solar Prep on Roof



Solar Prep Lines

2.16 Ladder - Roof Access

Comments: Acceptable

3(A) . Front Cap / Wall

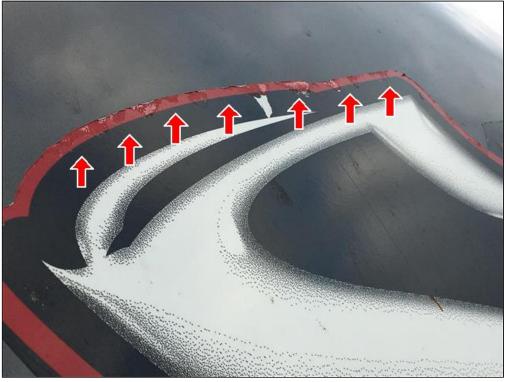
Styles & Materials

Exterior Wall Surface Type: Paint with Decals Any Damage or Discoloration or Delamination?: No

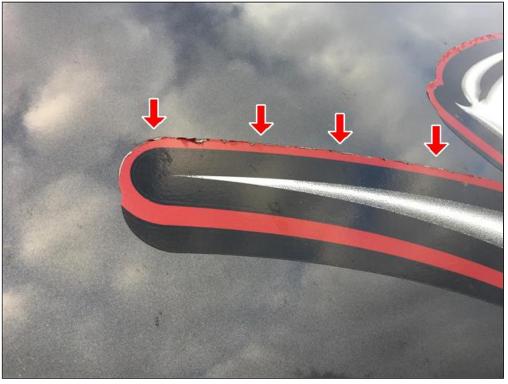
Items

3.0.A Sidewall Condition Comments: Acceptable Sidewall

3.1.A Paint and/or Decals Comments: Fair Inspector found that the front cap emblem was pealing away on upper section of the decal.



Front Cap Emblem



Front Cap Emblem

3(B) . Curbside - Sidewall

Styles & Materials

Exterior Wall Surface Type:

Fiberglass with Decals

Extra Info : Lower panel is painted metal

Cargo Doors:

Doors with Keyed Slam Latch

Items

3.0.B Sidewall Condition

Comments: Acceptable front sidewall



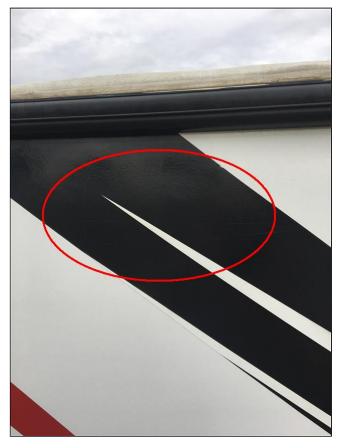
front photo

3.1.B Paint and/or Decals Comments: Fair No

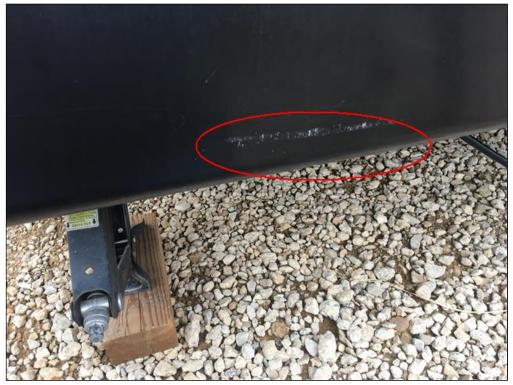
Windows:

Glass with Frame

(1) Inspector found some surfaces scratching on the upper decals.



(2) scraping along lower rear painted metal surface, above rear stabilizing jack.



paint damage

3.2.B Windows Comments: Fair





Inspector found window trim on the exterior windows to be short, possibly not sealing the window and has a possibility of allowing water intrusion. Recommend that these windows be repaired by qualified RV technician.



Curbside bay window



3.3.B Cargo/Access Doors Comments: Acceptable

3(C) . Streetside Sidewall					
Styles & Materials					
Exterior Wall Surface Type:	Any Damage or Discoloration or Delamination?:	Windows:			
Fiberglass with Decals	No	Glass with Frame			
Other					
Extra Info : Lower panel is painted me	etal				
Items					
3.0.C Sidewall Condition					
Comments: Acceptable					
3.1.C Paint and/or Decals					
Comments: Acceptable					

3.2.C Windows

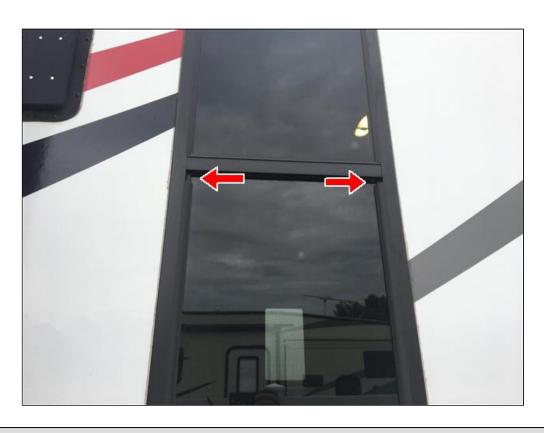
Comments: Fair



Inspector found that the window trim moulding did not completely seal the windows, making this a possibly water intrusion point. Recommend that this be repaired by qualified RV technician.



kitchen window



3(D) . Rear Cap / Wall

Styles & Materials

Exterior Wall Surface Type: Fiberglass with Decals Any Damage or Discoloration or Delamination?: No

Items

3.0.D Sidewall Condition Comments: Fair



(1) Inspector found that the sealant on the upper rear flood light was cracked, making this a possibly point of water intrusion. Recommend that this be repaired by qualified RV technician.



streetside upper rear light

(2) Overall Photo



Rear Ramp Door

3.1.D Paint and/or Decals

Comments: Acceptable

4(A) . Door #1

Styles & Materials

Type of Entrance Door: Fiberglass Type of Step System: Manual Keyed Door Lock / Deadbolt: Yes Number of Steps:

Three

Keyed Door Lock / Deadbolt Functional: Yes Grab Bar Type: D-Ring Handle

Items

4.0.A Door Condition Comments: Fair

(1) Inspector found several cracks on the inside of the main door. Main door also did not pick up the screen door, unless the door was closed hard.



Cracks on interior main door

Interior main door

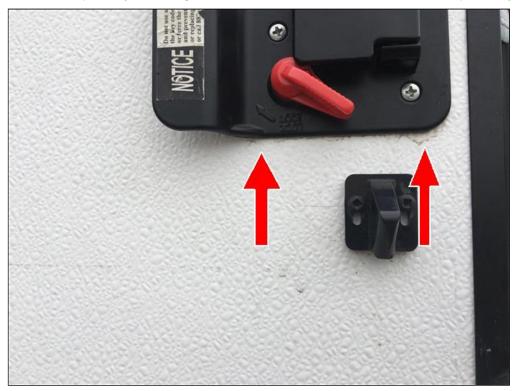
(2) Inspector found decals scratched on upper section of the main door.



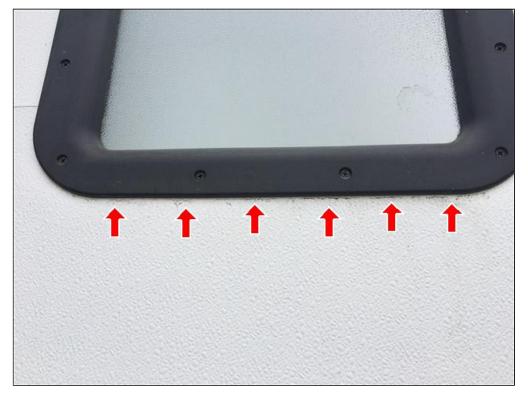
Upper main door entry door



(3) Inspector observed what appears to be dried water marks on the inside of the main door, below the window and toor handle, possibly indicating a water intrusion. Recommend that this be repaired by qualified RV technician.



Interior main door entry



4(B) . Door #2

Styles & Materials

Type of Entrance Door: Fiberglass

Type of Step System: Manual

Items

4.0.B Door Condition

Comments: Fair

Inspector found that the door would not pick up the screen door when opened.

Keyed Door Lock / Deadbolt:

Yes

Three

Number of Steps:

5. Awnings

Styles & Materials

Awning Material:

Vinyl

Operational Type: Electric

Yes

Grab Bar Type:

Grab Handle

Keyed Door Lock / Deadbolt Functional:

Items

5.0 Frame and Latching Mechanism

Comments: Acceptable

5.1 Fabric Condition

Comments: Acceptable

(1) Inspector did not observe any holes or tears in the fabric.



Awning underside

(2) Awning topside



5.2 Awning Operation

Comments: Acceptable Awning operation video



6. Slideouts

Styles & Materials

Slideout Roof Type: Vinyl Slideout Drive System: Lippert Schwinteck w/In-wall Electric Motor

6.0 Slideout Roof

Comments: Acceptable Overview of slideout roof.

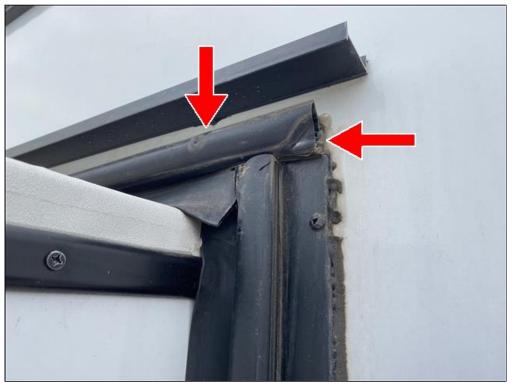




6.1 Slideout T-Molding Trim Comments: Acceptable Inspector found a long screw protruding through the T-molding on the upper rear of the slide. Recommend that this be repaired by qualified RV technician.



Rear upper corner of slide



Bulb seal opposite screw

6.2 Seals, Sweeps and Gaskets Comments: Fair



Inspector found that upper front seal of slide did not deploy properly when slide extended, which could be a possible point of water intrusion. Recommend that this be evaluated and repaired by qualified RV technician.



upper front corner of slide



Slideout top wiper seal

- 6.3 Slide Rail Gear Rack System Comments: Acceptable
- 6.4 12-Volt DC Control and Switches Comments: Acceptable
- 6.5 Slideout Operation Comments: Acceptable Slideout video of operation



Slideout operation

7(A) . Curbside - Front Wheel Assembly

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

Styles & Materials

Tire Brand: Other Other Brand : Rainer ST Load Capacity: Single Tire Rating Enter Ibs or kg Weight Rating : 3520 Tire Size: Other Other Size : ST235/80R16 Load Range: E

DOT Date: Visually Verified

Enter wwyy : 2117 Maximum Air Pressure: 80 PSI

Current Air Pressure in Tire:	Valve Extensions Installed?:	Tire Pressure Monitors Installed?:
Tire Gauge Reading (psi)	No	No
PSI : 79.5		
Items		
7.0.A Tire Condition		
Comments: Acceptable		
7.1.A Tire Tread Condition		
Comments: Acceptable		

7(B) . Curbside - Rear Wheel Assembly

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

Styles & Materials

Tire Brand:	Tire Size:	DOT Date:
Other	Other	Visually Verified
Other Brand : Rainer	Other Size : ST235/80R16	Enter wwyy : 0217
Load Capacity:	Load Range:	Maximum Air Pressure:
Single Tire Rating	E	80 PSI
Enter lbs or kg Weight Rating : 3520		
Current Air Pressure in Tire:	Valve Extensions Installed?:	Tire Pressure Monitors Installed?
Tire Gauge Reading (psi)	No	No
PSI : 80.2		
Itoms		

Items

7.0.B Tire Condition

Comments: Acceptable

7.1.B Tire Tread Condition

Comments: Acceptable

7(C) . Streetside - Rear Wheel Assembly

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

Styles & Materials

Tire Brand:	Tire Size:	DOT Date:
Other	Other	Visually Verified
Other Brand : Rainer	Other Size : ST235/80R16	Enter wwyy : 0217
Load Capacity:	Load Range:	Maximum Air Pressure:
Single Tire Rating	E	80 PSI
Enter lbs or kg Weight Rating : 3520		
Current Air Pressure in Tire:	Valve Extensions Installed?:	Tire Pressure Monitors Installed?:
Tire Gauge Reading (psi)	No	No
PSI : 79.5		
ltowno		

Items

7.0.C Tire Condition

Comments: Acceptable

Comments: Acceptable

7(D) . Streetside - Front Wheel Assembly

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

Styles & Materials

Tire Brand:	Tire Size:	DOT Date:
Other	Other	Visually Verified
Other Brand : Rainer ST	Other Size : ST235/80R16	Enter wwyy : 0217
Load Capacity:	Load Range:	Maximum Air Pressure:
Single Tire Rating	E	80 PSI
Enter lbs or kg Weight Rating : 3520		
Current Air Pressure in Tire:	Valve Extensions Installed?:	Tire Pressure Monitors Installed?:
Tire Gauge Reading (psi)	No	No
PSI : 79.5		

Items

7.0.D Tire Condition

Comments: Acceptable

7.1.D Tire Tread Condition

Comments: Acceptable

7(E) . Spare Tire Assembly

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

Styles & Materials

Tire Size:	DOT Date:
Other	Visually Verified
Other Size : ST235/80R16	Enter wwyy : 4616
Load Range:	Maximum Air Pressure:
E	80 PSI
Valve Extensions Installed?:	Tire Pressure Monitors Installed?:
No	No
	Other Other Size : ST235/80R16 Load Range: E Valve Extensions Installed?:

Items

7.0.E Tire Condition

Comments: Poor

Inspector found that the tire pressure in the spare tire was low. Recommend that this be inflated to proper air pressure before this vehicle is driven.

7.1.E Tire Tread Condition

Comments: Acceptable

Note: Due to insurance restrictions, the motor home can <u>NOT</u> be driven by the inspector. Also, due to the lack of clearance under the motor home and safety concerns, the inspector will conduct the following visual inspections from the outer perimeter of the motor home.

Styles & Materials

Axle Type:	Number of Axles:	Front Axle Weight Rating:
Leaf Spring with Shackles	Тwo	Listed in lbs or kg
		Weight Rating : 6000
Rear Axle Weight Rating:	Axle - Did Inspector Check for Visible	Axle - Did Inspector Check for Visible Signs
Listed in lbs or kg	Signs of Rust?:	of Bent or Damaged Components?:
Weight Rating : 6000	Yes	Yes
	Was rust present? : surface rust	Was damage present? : No
Axle - Did Inspector Check for Visible Signs	Brake Type:	U-Bolts and Nuts Have been Evaluated:
of Oil Stains?:	Electric	Yes
Yes		
Was any present? : None present		
Leaf Springs Have been Evaluated:	Hangers Have been Evaluated:	Shackles Have been Evaluated:
Yes	Yes	Yes
Spring Equalizers Have been Evaluated:	Suspension Bolts with or without	Frame - Did Inspector Check for Visible
Yes	Zerk Fittings Have been Evaluated:	Signs of Rust?:
	Yes	Yes
	Extra Info : With zerk fittings	Was any present? : surface rust was
		present in spots
Frame - Did Inspector Check for Visible	Frame - Did Inspector Check for any	
Signs of Bent or Damaged Components?:	Visible Signs of Oil Stains?:	
No	Yes	
	Was any present? : No	

Items

- 8.0 Running Gear Condition Comments: Acceptable
 - (1) Front Axle Plate



Front Axle

(2) Rear Axle Plate



Rear Axle



8.1 Frame - Condition

Comments: Acceptable

9. Hitch and Stabilizing System

Styles	&	Materials
--------	---	-----------

Travel Trailer - Ton	gue Travel Trailer - Coupler Operational:	Travel Trailer - Safety Chains:
Jack:	Yes	Yes
Electric		
Travel Trailer -	Travel Trailer - Weight Distribution	Travel Trailer - Sway Control System:
Stabilizer:	System:	Yes
Manual	Yes	Extra Info : Part of weight distribution system, Equalizer Hitch,
	Extra Info : Equalizer Brackets	according to owner.
	Present on frame	
•		

Items

9.0 Leveling System Condition Comments: Acceptable

9.1 Travel Trailer Tongue Jack Condition Comments: Acceptable Front Tongue Jack



front tongue jack

10. 12-Volt DC Chassis Lights

NOTE: The inspector has verified all the items in this section are functional.

The inspector tested the Break Away switch by pulling the break away cable and listened for a click or hum at the wheel assemblies, and also checked DC amperage at the Break Away switch. However, this does not indicate that the brakes engaged at all wheel assemblies. It is recommended that the trailer be attached to a tow vehicle and with the Break Away switch engaged, test resistance to movement. The best way to be sure this system is functioning is to have the wheels pulled and the brakes be evaluated by a qualified RV technician.

Items

10.0 7-Pin Cord

Comments: Yes



7 PIn Connector

- 10.1 Break Away Switch Comments: Yes
- 10.2 Front Clearance Lights Comments: Yes
- 10.3 Rear Clearance Lights Comments: Yes
- 10.4 Streetside Marker Lights Comments: Yes
- 10.5 Curbside Marker Lights Comments: Yes
- 10.6 Left Turn and Brake Light Comments: Yes
- 10.7 Right Turn and Brake Light Comments: Yes
- 10.8 Backup Lights Comments: Yes
- 10.9 Flood Lights Comments: Yes
- 10.10 Utility Lights

Comments: Yes

Inspector found that this trailer also had red belly lights, awning lights, front cap lights and rear flood lights. All evaluated as acceptable..

Comments: Yes

10.12 Compartment Lights

Comments: Yes

10.13 Porch Lights

Comments: Yes

Inspector found that the porch light switch, was a dual switch and operated porch light one direction and awning lights the opposite direction,

10.14 Security Lights

Comments: Yes

11. Electrical System 120-Volt AC and 12-Volt DC

Styles & Materials

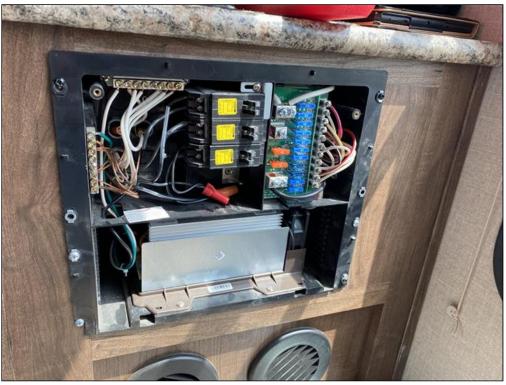
Power Source:	Power Cord Condition:	Inside Electrical Panel Box Condition:
30 Amp / 120 Volts AC	Acceptable	Acceptable
12 Volt DC Fuse Panel Box	Fuses Condition:	Fuse Connections Condition:
Condition: Acceptable	All Operational	Good Connection
Wires and Terminals Tight:	GFCI Testing - Circuit Breaker Panel Box:	GFCI Testing - Bathroom:
Solid Connection	Pass	Pass
GFCI Testing - Kitchen:	Power Converter - AC On:	Power Converter - AC Off:
Pass	Operational Test	Operational Test
	DC Voltage with Shore Power On : 13.06	DC Voltage with Shore Power Off : 12.32
Power Converter - Verified:	Generator - Brand:	Generator - Model Number:
Acceptable	Onan	From Manufacturer's Label
		Model # : 4KY-6747R
Generator - Serial Number:	Generator - Hours of Operation:	Generator - Transfer Switch:
From Manufacturer's Label	From Interior Control Panel	Acceptable
Serial # : B170150491	Hours : 68.8	
Generator Voltage Output:	Generator Frequency Output:	12 Volt DC House Battery - Location:
Voltage Measured Under 50	Frequency Measured Under Load	Other
Percent Load	Frequency Reading in Hertz : 60	Location of Battery Stack : Front Trailer A Frame
Voltage Reading in AC Volts	:	behind propane tanks
115-124		
12 Volt DC House Battery - Box	c 12 Volt DC House Battery - Cables and	12 Volt DC House Battery - Vented and Secure:
Condition:	Terminals Condition:	Yes
Acceptable	Acceptable	
Items		

Comments: No

- 11.1 Hot Skin Test Was any Exterior Wall Surface Voltage Recorded Comments: No
- 11.2 Hot Skin Test Was any Door Handles and Frames Voltage Recorded Comments: No

- 11.3 Hot Skin Test Was any Window Frames and Trim Voltage Recorded Comments: No
- 11.4 Hot Skin Test Was any Other Voltage Recorded Comments: No
- 11.5 Power Cord Inspected Comments: Yes
- 11.6 Electrical Panel Box Signs of Repair or Service Comments: No
- 11.7 Electrical Panel Box Circuit Breakers in Place Comments: Yes
- 11.8 Electrical Panel Box Wiring with Signs of Discoloration from Heat Comments: No
- 11.9 Electrical Panel Box Wiring Secure Comments: Yes
- 11.10 Electrical Panel Box All White, Black and Ground Wires Kept Separate Comments: Yes
- 11.11 Fuse Panel Box Inspected

Comments: Yes Fuse Panel Box



Fuse Panel Box

- 11.12 Polarity / Voltage Test All Exterior Receptacles Comments: Yes
- 11.13 Polarity / Voltage Test Bedroom Receptacles Comments: Yes
- 11.14 Polarity / Voltage Test Receptacle Behind Refrigerator Comments: Not Inspected

- Inspector was unable to attach testing device to outlet, due to confined spare in compartment. Recommend that this outlet be tested by qualified RV technician for operation and safety.
- 11.15 Polarity / Voltage Test Kitchen Receptacles Comments: Yes
- 11.16 Polarity / Voltage Test Living Room Receptacles Comments: Yes
- 11.17 Polarity / Voltage Test Dining Area Receptacles Comments: Yes
- 11.18 Polarity / Voltage Test Bath and Toilet Area Receptacles Comments: Yes
- 11.19 Polarity / Voltage Test Receptacles Behind all Electronics and Appliances Comments: Yes
- 11.20 Voltage Test USB Ports / 12-Volt Plugins Comments: Yes
- 11.21 GFCI Trip Testing Bathroom Receptacles Comments: Yes
- 11.22 GFCI Trip Testing Kitchen Receptacles Comments: Yes
- 11.23 GFCI Trip Testing All Exterior Receptacles Comments: Yes
- 11.24 GFCI Trip Testing All Receptacles Behind Electronics and Appliances Comments: Not Inspected

Inspector was unable to attach testing device to outlet, due to confined spare in compartment. Recommend that this outlet be tested by qualified RV technician for operation and safety.

- 11.25 Power Converter Did DC Voltage Drop at Least 1/2 Volt Comments: Yes Batteries were at 13.06 volts and dropped to 12.32 volts.
- 11.26 Generator Fuel Level Greater than 1/4 Tank Comments: Yes
- 11.27 Generator Inspected Oil Level Comments: Yes
- 11.28 Generator Starts and Runs Comments: Yes

(1) generator photo



generator

(2) Manufacture Sticker

CUMMINS POWER GENERATION	IFORMATION
Alago 1400 73rd Ave. NE, Minneapolis, MN 58 Model No. AKY - 6747D	5432. Made in U.S.A. Spec: R
AC Volts: 120V KVA: 4 Amps: 33.3 PI: 1 Fuel: GASOLINE Hz: 60HZ Options: 4KY A223-2 A420-2 C162-2 C258-2 R086-2	PH: 1 KW: 4 RPM: 3600 Bat: 12V Wire Diagram:
SPEC - R Z497 - 2 INSULATION: NEMA CLASS H AMBIENT 40C THIS ENGINE MEETS EXHAUST REGULATIONS F US EPA AND CALIFORNIA SSIE EXHAUST FAILSSIONS	0611-1267 OR 2012 MY

Manufacture Sticker

(3) Interior generator panel switch



Generator interior panel

(4) Owner applied generator data



Owner applied Gen Data

- 11.29 Generator Tested Under Load Comments: Yes
- 11.30 Generator Oil Analysis Performed Comments: Yes
- 11.31 12-Volt DC House Battery(s) Matched for Size and Age Comments: Yes

Photo of dual Duracell's 6 volt batteries with 6/20 stickers



batteries photo

- 11.32 12-Volt DC House Battery(s) Positive and Negative Cables Matched for Load Comments: Yes
- 11.33 12-Volt DC House Battery(s) Have They Been Maintained? Comments: Yes
- 11.34 12-Volt DC House Battery(s) Operational

Comments: Yes

12. Water Systems

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

NOTE: Due to the types of materials and waste used in the tanks and depending on previous maintenance, fresh and waste monitor sensor probes may perform inaccurately between applications due to build up.

Styles & Materials

City Water - Food Grade Hose Available for Test: Yes	City Water - Pressure Regulator Available: Yes	City Water - Connections Operate: Yes
City Water - System Holds Pressure: Yes	On-Board Water System - Tested Fresh Water Fill: Yes	On-Board Water System - Pressure System Works: Yes
On-Board Water System - Pump Creates and Holds Pressure: Yes	Black Water Tank #1 - Valve Operates: Yes	Black Water Tank #1 - Valve Type: Manual Pull T-Handle

Black Water Tank #1 - Tank or Valve or Line Leaks: No	Black Water Tank #1 - Drain Cap in Place:	Black Water Tank #1 - Drain Cap Holds Waste Water Back:
	Yes	No
Gray Water Tank #1 - Valve Operates: Yes	Gray Water Tank #1 - Valve Type: Manual Pull T-Handle	Gray Water Tank #1 - Tank or Valve or Line Leaks: No
Gray Water Tank #2 / Galley - Valve Operates: Yes	Gray Water Tank #2 - Valve Type: Manual Pull T-Handle	Gray Water Tank #2 / Galley - Tank or Valve or Line Leaks: Yes
Gray Water Tank #3 - Valve Operates: Yes	Gray Water Tank #3 - Valve Type: Manual Pull T-Handle	Gray Water Tank #3 - Tank or Valve or Line Leaks: No
Gray Water Tank - Drain Cap in Place: Yes	Gray Water Tank - Drain Cap Holds Gray Water Back: Yes	Battery Monitor Reading: Full
NOTE: The Following Readings Should be AFTER Emptying Tanks if Possible: Results of the Test	Fresh Water Tank Reading: Empty	Black Water Tank #1 Reading: 2/3
Gray Water Tank #1 Reading: Empty	Gray Water Tank #2 / Galley Reading: Empty	
Items		
 12.0 Operation and Condition of Outside Show Comments: Not Present Inspector observed that outside shower was 12.1 Onboard Water Filtration System Comments: Not Present 		h a spray port on the streetside.
12.2 City Water Connection Condition Comments: Acceptable		
12.3 On-Board Water System: Tank, Water Pun Comments: Acceptable	np and Fixtures for Tank Fill Conc	lition
12.4 Waste Water Sewer / Hose Fittings Comments: Acceptable		
12.5 Black Water Tank #1 Comments: Acceptable Brochure advises that tank capacity is 30 gal	lons.	
12.6 Gray Water Tank #1 Comments: Acceptable Brochure advises that tank capacity is 30 gal	lons.	
12.7 Gray Water Tank #2 / Galley		
Comments: Acceptable Brochure advises that tank capacity is 30 gal	lons.	
12.8 Battery / Waste / Water Monitor Panel Con		
Comments: Fair	ak tank road 2/2 full and than the tar	kwas amptiad. Plack tank sand

Inspector found that panel gauge for the black tank read 2/3 full and then the tank was emptied. Black tank panel gauge still read 2/3 full. Other gauges read 1/3 full and then once drained, read empty.

13. Propane Tank, Lines and Connections

NOTE: LP Detectors have an estimated service life of 5 years after which time it is recommended they be replaced.

NOTE: CO Detectors have an estimated service life of 5 to 7 years after which time it is recommended they be replaced.

NOTE: Smoke Detectors have an estimated service life of 5 or 10 years after which time it is recommended they be replaced.

Styles & Materials

DOT Tank Location: Where is the tank(s) located? DOT Tank Location : Front of Traile	DOT - Cylinder Arrangement: Dual r	DOT #1 - Cylinder Size: 30 LBS
on A Frame, behind hitch location DOT #1 - Date of Manufacture:	DOT Tank #1 - Rust or Damage Condition:	DOT #2 - Cylinder Size:
2016 Month / Other : 12	Acceptable	30 LBS
DOT #2 - Date of Manufacture: 2016	DOT Tank #2 - Rust or Damage Condition: Acceptable	DOT - Regulator Type: Dual Input - Auto
Month / Other : 12		Change Over
DOT - Regulator Vents Downward: Yes	DOT - Hoses and Regulators: Acceptable	LP Leak / Drop Test: Pass
LP Leak / Drop Test - Did Pressure	LP Leak / Drop Test - Begin Time:	LP Leak / Drop Test -
Drop During Leak Test:	Begin Time	Completed Time:
No	Enter Start Time : 2:25pm	Stop Time
		Enter Stop Time :
		2:31pm
LP Detector Test Result:	LP Detector Model / Serial Number:	LP Detector Date:
Pass	Other	Four Years Old
	Other / Model / Serial # : Intertech 35-742 Combo with CO	Date : 02/15/2017
	Detector	
LP Detector Test Method:	LP Detector Alarm During Test:	Carbon Monoxide
Tested by Spraying LP	Yes	Detector Test Result: Pass
Carbon Monoxide Detector Model /	Carbon Monoxide Detector Date:	Carbon Monoxide
Serial Number:	Four Years Old	Detector Alarm During
Other	Date : 02/17/2017	Test:
Other / Model / Serial # : Intertech		Yes, by Pushing the
35-742 combo unit with LP Detector		Button
Smoke Detector Test Result:	Smoke Detector Model / Serial Number:	Smoke Detector Date:
Pass	Other	Five Years Old
	Other / Model / Serial # : BRK	Date : 12/11/2016
Smoke Detector Alarm During Test:	Fire Extinguisher - Size:	Fire Extinguisher -
Yes, by Pushing the Button	Toy Hauler 10 B:C	Secure in Bracket:
	Extra Info : 3 pound at rear ramp door and 2 pound extinguisher	Yes
	at main entry door.	
Fire Extinguisher - Mounted within 24	Fire Extinguisher - Gauge Indicates Charged State:	
Inches of Entrance Door:	Yes	
Yes	Extra Info : Extinguisher at front entry door does not have a	
	gauge, but rear extinguisher does have a gauge indicating full.	

Items

13.0 DOT Tank(s)

(1) Inspector found that when opening the propane access port on the top of the cover, inspector could clearly smell the odor of propane. Recommend that regulator and hoses be further evaluated and repaired by qualified RV repair technician before the unit is moved or occupied.



streetside tank

(2) Curb Side Tank



Curbside Tank

(3) LP Tank photo



LP Tanks

13.1 LP Leak System Test

Comments: Acceptable

13.2 LP Detector

Comments: Acceptable Inspector found that LP detector is combined with CO detector.

13.3 Carbon Monoxide Detector

Comments: Acceptable CO/LP Detector





13.4 Smoke Detector Comments: Acceptable Smoke Detector Photo



Smoke Detector Photo

13.5 Fire Extinguisher Comments: Acceptable

(1) Rear ramp door extinguisher



Ramp door extinguisher

(2) main door extinguisher



main door extinguisher

14. Appliances: Kitchen

NOTE: Refrigerators need to be on for a minimum of 12 to 24 hours to be at full cooling condition. This inspection may not reveal a problem if during the inspection the refrigerator was not on for the minimum recommended time.

Styles & Materials

Refrigerator Brand:	Refrigerator Cooling Source(s):	Refrigerator: Operates on all
DOMETIC	120 Volts AC	Available Sources:
Model # and Serial # : Model	Propane	Yes
#DM2852LBX, Serial # 65096676		
Refrigerator Type:	Refrigerator - Control Panel Location:	Refrigerator - Door Latch
RV Helium / Hydrogen Absorption	Above Door	Secure:
		Yes
Refrigerator - Freezer Current	Refrigerator - Odor Detectable in Freezer:	Refrigerator - Current
Temperature:	No	Refrigerator Temperature:
Degrees F		Degrees F
Degrees : -9		Degrees : 32
Refrigerator - Has Unit been Running	12 Refrigerator - Odor Detectable in Refrigerator:	Refrigerator - Does Inside
+ Hours:	No	Light Work:
Yes		Yes
Refrigerator - Thermostat Sensor	Refrigerator - RV Absorption Refrigerator Thermister:	Refrigerator - Location of Vent
Control Mounted on Fins:	Adjustable	Panels:
Yes		

Report

		One in the Sidewall, One on
		the Roof
Refrigerator - Recall Installed (Back of	Cooktop - Brand:	Cooktop - All Burners Operate:
Refrigerator):	Other	Yes
Not Required	Model # / Serial # / Specify Other : Suburban Model	
	#SRNA3SBBM, Serial #170316990	
Cooktop - Rubber Grommets for	Cooktop - Burner Ignition Source:	Cooktop - All Burners Light:
Stovetop Grate:	Manual	Yes
Yes		
Cooktop - Cover Matches Countertop	Oven - Brand:	Oven - Burner Ignition Source:
Material:	Suburban	Manual
No		
Oven - Burner Lights:	Microwave - Brand:	Microwave - Type:
Yes	HOTPOINT	Microwave Only
	Model # / Serial # / Specify Other : Model #1612M,	
	Serial #007129	
Microwave - Temperature of Water after	Microwave - Rack and Turntables are Installed:	Cooktop Exhaust Vent - Part of
60 Seconds:	Yes	Microwave:
Degrees F		No
Degrees : 157.3		
Cooktop Exhaust Vent - Venting:		
Vents to Exterior		
Items		

14.0 Refrigerator - Control Board

Comments: Acceptable

(1) Refrigerator temperature gauge from inside upper cabinet, to the right of frig



Frig Temp Gauge

(2) Thermister Location



thermister

- 14.1 Refrigerator Front Side Door Panels Comments: Acceptable
- 14.2 Refrigerator Front Side Door Seals Comments: Acceptable
- 14.3 Refrigerator Front Side Door Frame Comments: Acceptable Refrigerator Door Plate



Refrigerator Door Plate

- 14.4 Refrigerator Inside Freezer Walls Comments: Acceptable
- 14.5 Refrigerator Ice Maker Comments: Not Present
- 14.6 Refrigerator Freezer Shelves / Door Racks Comments: Acceptable freezer photo



freezer

14.7 Refrigerator - Inside Walls Comments: Acceptable Frig interior



Frig interior

14.8 Refrigerator - Shelves / Door Racks Comments: Acceptable



frig door rack

- 14.9 Refrigerator Crisper Trays and Drawers Comments: Acceptable
- 14.10 Refrigerator Backside Cooling Coils / Proper Venting Comments: Acceptable

Back of Frig



Back of Frig

14.11 Cooktop - Condition Comments: Acceptable (1) Cook Top Plate

 M. A. CONTRACTOR MANAGEMENT CONTRACTOR 	NUMÉRO DE MODÈLE
The second	0.1NUMÉRO DE SÉRIE
STOCK NO.	3108
Burner Rate/P	uissance Nominale
Front (Avant)	9,000 BTU
Left Rear (Arrière Gauch	e) 6,500 BTU
Right Rear (Arrière Droit)	6,500 BTU
Oven (Four)	7,100 BTU
Manifold Press	ure 10.0" W.C.

cook top plate

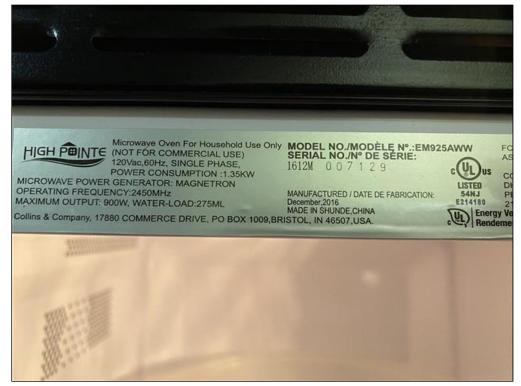
(2) cooktop running



cook top running

- 14.12 Cooktop Burner Grate / Cover Condition Comments: Acceptable
- 14.13 Cooktop Condition of Knobs / Controls Comments: Acceptable
- 14.14 Cooktop Color of Burner Flame Comments: Acceptable
- 14.15 Oven Condition Comments: Acceptable
- 14.16 Oven Racks Condition Comments: Acceptable
- 14.17 Oven Color of Burner Flame Comments: Acceptable
- 14.18 Microwave Condition Comments: Acceptable

Photo of microwave plate



Microwave Plate

14.19 Cooktop Exhaust Vent - Filter and Lighting Condition

Comments: Acceptable

14.20 Cooktop Exhaust Vent - Fan Speeds and Vent Condition Comments: Fair

Single speed vent fan

15. Appliances: Other

Styles & Materials

Water Heater - Brand: Suburban Model # / Serial # / Specify Other : Model #SW10DE, Serial #170606764	Water Heater - Type: Tank Type	Water Heater - Heat Source(s): Gas and Electric
Water Heater - Operates on all Sources: Yes	Water Heater - Type of Ignition: DSI and Electric	Water Heater - Leaks at Pressure Relief Valve: No
Water Heater - Proper Drain Plug Installed: Yes	Water Heater - Bypass Valves in Correct Position: Yes	Water Heater - Dauber Screens Installed: Yes
Furnace - Brand: Suburban Model # / Serial # : Model #SF30FQ, Serial #170610272	Furnace - Operates: Yes	Furnace - Floor Vents or Outside Exhaust Vents Blocked or Covered: No
Furnace - Warm Air Discharge Out of Vents - Proper Return Air Flow: Yes	Furnace - Dauber Screens Installed: Yes	Ceiling Fan - Operation - Blade Direction - Fan Speed: All Features Work

Items

15.0 Water Heater - Condition of Burner Assembly Area

Comments: Acceptable

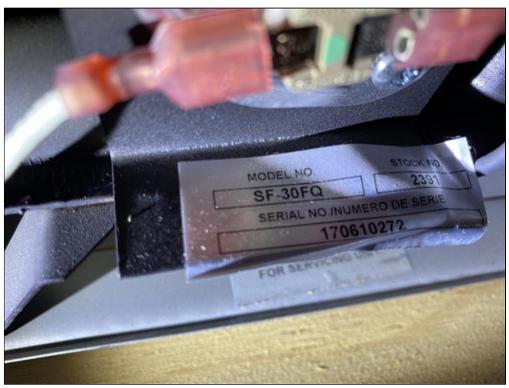
water heater plate

FOR U MODEL SERIAL ORIFICI TANK C TEST PR WORKIN GAS INPL RECOVE	WITH PROF DDELE SW10DE 170606764 61 DMS 2E 61 0.0 U.S.GAL. 300 PSI 300 PSI RESS. 150 PSI 12,000 BTU/HR 16.2 U.S. GAL./HR.	UFACTURING CO. DAYTON, TENN. TAILLE DU ORIFICE TAILLE DU ORIFICE CAPACITE DU RESERVOIR PRESSION D'EPREUVE PRESSION DE FONCTIONNEMENT PRESSION DE FONCTIONNEMENT 10.55 KG/CM ENTREE DE GAZ AVEC ELEVATION DE 37.8C MANUEL

water heater plate

- 15.1 Water Heater Rubber Grommet Around Gas Line Sealed Comments: Acceptable
- 15.2 Furnace #1 Air Intake / Exhaust Area Condition Comments: Acceptable

Furnace Plate



Furnace Plate

15.3 Ceiling Fan - Condition of Motor, Blades, Lighting Comments: Acceptable

16. Appliances: Air Conditioners

NOTE: The Delta-T average acceptable performance range is 14 to 22 degrees F (-10 to -5 degrees C). In high humidity areas the range may be lower (12 to 16 degrees F) (-11 to -9 degrees C) and in desert areas, it may be higher (23 to 26 degrees F) (-5 to -3 degrees C).

Styles & Materials

Air Conditioner - Brand:

Dometic

Air Conditioner - Thermostatic Controls: Dual with Furnace

Air Conditioner - Options: AC Only

Air Conditioner - Delta-T:

Degrees F Degrees : 23.7

Items

16.0 Air Conditioner Condition Comments: Acceptable

16.1 Air Conditioner - Filter Condition

Comments: Fair

Dirty filter when owner removed it for inspector



dirty air filter

16.2 Air Conditioner - Exhaust Condition

Comments: Acceptable

17. Interior

NOTE: The inspector has verified the items in this section.

Styles & Materials

Ceiling - Condition:	Ceiling Vents and Skylights - Condition:	Ceiling Vents and Skylights - Trim Ring Around Vents
Acceptable	Acceptable	and Skylights:
		Acceptable
Lights and Light Fixtures -	Walls - Condition:	Walls - Interior Doors Condition:
Condition: Acceptable	Fair	Fair
Closets and Pantries -	Windows - Condition:	Flooring - Condition:
Condition: Acceptable	Acceptable	Acceptable
Kitchen Sink - Condition:	Kitchen Sink - Style:	Kitchen Sink - Type:
Acceptable	Single Bowl	Stainless
Shower / Tub - Style:	Shower / Tub - Door and Frame and Seals	Bathroom Sink - Condition:
Shower Stall	Condition: Acceptable	Acceptable
Bathroom Sink - Style:	Bathroom Sink - Type:	
Single Bowl	Plastic	
Items		

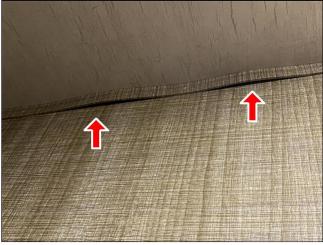
17.0 Ceiling Inspected Comments: Yes

- 17.1 Ceiling Panels Loose Comments: No
- 17.2 Ceiling Water Damaged Ceiling Panels Comments: No
- 17.3 Ceiling Discoloration or Stains Comments: No
- 17.4 Ceiling Trim Work Missing or Damaged Comments: No
- 17.5 Ceiling Vents and Skylights Thermostatic Controls and Switches Work Comments: Yes
- 17.6 Ceiling Vents All 12-Volt DC Fans Operate Comments: Yes
- 17.7 Ceiling Vents All 120-Volt AC Fans Operate Comments: Not Present
- 17.8 Ceiling Vents and Skylights Stains Around Roof Vents and Skylights Comments: No
- 17.9 Lights and Light Fixtures Do all 12-Volt DC Lights Function Comments: Yes
- 17.10 Lights and Light Fixtures Do all 120-Volt AC Lights Function Comments: Yes
- 17.11 Lights and Light Fixtures Wall Mounted Light Fixtures Comments: Yes
- 17.12 Lights and Light Fixtures Rope Lights Comments: Yes
- 17.13 Lights and Light Fixtures Spot Lights Comments: Not Present
- 17.14 Lights and Light Fixtures Floor Lights Comments: Not Present
- 17.15 Lights and Light Fixtures Entry Lights inside RV Comments: Not Present
- 17.16 Lights and Light Fixtures Missing or Broken Lenses Comments: No
- 17.17 Lights and Light Fixtures Missing Shades or Broken Covers Comments: No
- 17.18 Walls Inspected Comments: Yes
- 17.19 Walls Panels Loose Comments: No
- 17.20 Walls Water Damaged Wall Panels Comments: No
- 17.21 Walls Panels Discolored or Stained Comments: No
- 17.22 Walls Soft Spots on Walls Comments: No

17.23 Walls - Trim Work on Walls

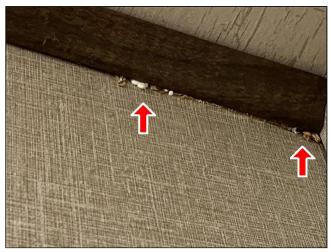
Comments: No

(1) Inspector found trim was not laying flat against wall at ceiling, above and opposite kitchen pantry



Kitchen Pantry wall

(2) Foam showing through on wall in kitchen, next to bedroom room, above pantry



above pantry

(3) Inspector found trim not flush against other butt joint of other trim.



butt joint

Blue Line Mobile RV Service

17.24 Walls - Damage Repairs Performed

Comments: No

17.25 Walls - Holes or Wall Repairs

Comments: Yes

INspector found a small hole in the wall on the streetside, below rear window in dinette area



hole in wall

- 17.26 Closets / Pantries Inspected Comments: Yes
- 17.27 Closets and Pantries Door Damage / Scratches Comments: Yes
- 17.28 Closets and Pantries Wood Rot or Broken Comments: Yes
- 17.29 Closets and Pantries Drawer Damage / Scratches Comments: Yes
- 17.30 Windows All Windows Operational Comments: Yes
- 17.31 Windows Window Coverings Comments: Yes
- 17.32 Windows Emergency Exit Windows Installed Comments: Yes
- 17.33 Windows Emergency Exit Windows Operational Comments: Yes
- 17.34 Flooring Sheet Vinyl Comments: Yes
- 17.35 Flooring Carpet Comments: Yes Carpet comes in roll and can be removed if you want just a vinyl floor.
- 17.36 Flooring Floor Covering Discolored or Stained Comments: No
- 17.37 Flooring Water Damage Comments: No
- 17.38 Flooring Carpet Worn Comments: No

- 17.39 Flooring Sheet Vinyl Stained Comments: No
- 17.40 Flooring Soft Spots in Floor Comments: No
- 17.41 Flooring Previous Repairs Performed Comments: No
- 17.42 Operation and Condition of Kitchen Faucet Comments: Yes
- 17.43 Kitchen Sink Faucet Working Comments: Yes
- 17.44 Kitchen Sink Faucet Leaks at Stem Comments: No
- 17.45 Kitchen Sink Water Damage Under Sink Comments: No
- 17.46 Kitchen Sink P-Trap Holds Water Comments: Not Inspected No P-Trap under sink. HepVo trap installed.
- 17.47 Kitchen Sink Sink(s) Holds Water Comments: Yes
- 17.48 Kitchen Sink Hot and Cold Water Available Comments: Yes
- 17.49 Operation and Condition of Toilet Comments: Yes
- 17.50 Toilet Water Leaks Comments: Yes
- 17.51 Toilet Indication of Previous Damage or Repair Comments: Yes
- 17.52 Toilet Bowl Holds Water Comments: Yes
- 17.53 Toilet Mounting Problems Comments: Yes
- 17.54 Operation and Condition of Shower Comments: Yes

Blue Line Mobile RV Service

bath overall photo



bathroom overall

- 17.55 Shower / Tub Stains, Chemical Buildup in Stall / Tub Comments: Yes
- 17.56 Shower / Tub Water Damage or Leaks Comments: Yes
- 17.57 Shower / Tub Glass Doors Comments: Yes
- 17.58 Shower / Tub Soap Dish in Place Comments: Yes
- 17.59 Shower / Tub Door Latch Functioning Comments: Not Present
- 17.60 Shower / Tub Towel Racks in Place Comments: Yes
- 17.61 Shower / Tub Curtain with Rod Comments: Not Present
- 17.62 Operation and Condition of Bathroom Faucet Comments: Yes
- 17.63 Bathroom Sink Faucet Working Comments: Yes
- 17.64 Bathroom Sink Faucet Leaks at Stem Comments: No

- 17.66 Bathroom Sink P-Trap Holds Water Comments: Yes
- 17.67 Bathroom Sink Sink(s) Holds Water Comments: Yes
- 17.68 Bathroom Sink Hot and Cold Water Available Comments: Yes

18. Furniture

Styles & Materials

Chairs - Condition: Fair Extra Info : damage to rear upper right corner of rocking sw	Sofa - Condition: Acceptable	Dinette / Table / Chairs - Condition: Acceptable
chair		
Beds - Condition:	Cabinets / Dressers -	Cabinets / Dressers - Types of
Acceptable	Condition:	Hinges:
	Acceptable	Hidden
Cabinets / Closet Hardware - Condition:		
Acceptable		

Items

18.0 Chairs Inspected Comments: Yes rear chair photo



rear chair

18.1 Chairs - Fabric Tears or Separation Comments: Yes Fabric tears on chair rear corner



damaged chair

- 18.2 Chairs Fabric Discolored or Stains Comments: No
- 18.3 Chairs Signs of Excess Wear Comments: No
- 18.4 Chairs Water Damage Comments: No
- 18.5 Sofa(s) Inspected Comments: Yes

Sofa photo



Sofa Photo

- 18.6 Sofa Fabric Tears or Separation Comments: No
- 18.7 Sofa Fabric Discolored or Stains Comments: No
- 18.8 Sofa Signs of Excess Wear Comments: No
- 18.9 Sofa Water Damage Comments: No
- 18.10 Dinette / Table / Chairs Inspected Comments: Yes

Dinette Photo



Dinette

- 18.11 Dinette / Table / Chairs Fabric Tears or Separation Comments: No
- 18.12 Dinette / Table / Chairs Fabric Discolored or Stains Comments: No
- 18.13 Dinette / Table / Chairs Signs of Excess Wear Comments: No
- 18.14 Dinette / Table / Chairs Water Damage Comments: No
- 18.15 Dinette / Table / Chairs Previous Repairs Performed Comments: No
- 18.16 Beds Inspected Comments: Yes



- 18.17 Beds Fabric Tears or Separation Comments: No
- 18.18 Beds Fabric Discolored or Stains Comments: No
- 18.19 Beds Signs of Excess Wear Comments: No
- 18.20 Beds Pillow Top Mattress Comments: Yes
- 18.21 Beds Bed Covers Comments: Yes
- 18.22 Beds Covers Match Decor Comments: Yes
- 18.23 Cabinets / Dressers Inspected Comments: Yes

(1) Kitchen Area



Kitchen Area

(2) Cabinet next to main door



Cabinet next to main door

(3) Cabinet above large window, curb side



curbside cabinet

(4) Kitchen Cabinets overview



Kitchen Area

(5) Main entry door upper cabinet, trim does not continue to ceiling



Cabinet trim

- 18.24 Cabinets / Dressers Door Damage or Scratches Comments: No
- 18.25 Cabinets / Dressers Counter Top Damage or Scratches Comments: No
- 18.26 Cabinets / Dressers Wood Rot or Broken Comments: No
- 18.27 Cabinets / Dressers Drawer Damage or Scratches Comments: No
- 18.28 Cabinet Doors / Drawers Pull-Out Operation Acceptable Comments: Yes
- 18.29 Cabinet Doors / Drawers Previous Repairs Performed Comments: No

19(A) . TV #1

Styles & Materials

Unit Brand:	Antenna Power Booster	TV Picks Up Local
Other	Operates:	Channels:
Model # / Other Specify : Furrion, unknown model or serial number, covered	Yes	Yes
by swing out mount		
Remotes Operational:		
Yes		
Items		

19.0.A Unit Works Properly Comments: Yes

Blue Line Mobile RV Service

Main TV above kitchen door



Main TV

- 19.1.A Unit Cleaned and Maintained Comments: Yes
- 19.2.A Unit Properly Mounted and Secured Comments: Yes

19(B) . TV #2

Styles & Materials

Unit Brand: Insignia	Antenna Power Booster Operates:	TV Picks Up Local Channels:
Model # / Other Specify : Model #NS-24DD220NA16, Serial # 150324DU05173	•	Yes
	165	165
with built in DVD Player		
Remotes Operational:		
Yes		
Items		

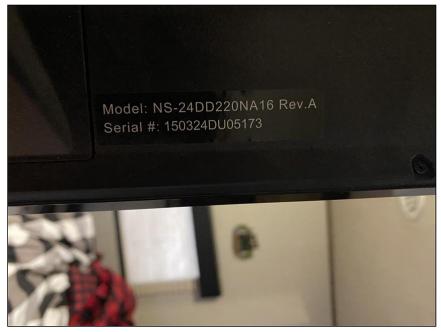
19.0.B Unit Works Properly

Comments: Yes

(1) Bedroom TV/DVD Player



Bedroom TV (2) TV Data Plate





- 19.1.B Unit Cleaned and Maintained Comments: Yes
- 19.2.B Unit Properly Mounted and Secured Comments: Yes

19(C) . DVD Player

Styles & Materials

Unit Brand:	Antenna Power Booster	TV Picks Up Local
Other	Operates:	Channels:
Model # / Other Specify : Axxera, Model #AV6118BI - This is a combo unit	t Yes	Yes
with stereo		

Items

19.0.C Unit Works Properly

Comments: Yes

DVD Player is part of the stereo system



Stereo/DVD

19.1.C Unit Cleaned and Maintained

Comments: Yes

19.2.C Unit Properly Mounted and Secured Comments: Yes

19(D) . Radio / Stereo

Styles & Materials

Unit Brand:	Antenna Power Booster	TV Picks Up Local
Other	Operates:	Channels:
Model # / Other Specify : Axxera, Model #AV6118BI - This is a combo	Yes	Yes
unit with DVD		
Remotes Operational:		
Vec		

Yes

Items

19.0.D Unit Works Properly

Comments: Yes

Stereo/DVD Player



19.1.D Unit Cleaned and Maintained

Comments: Yes

19.2.D Unit Properly Mounted and Secured Comments: Yes

20. Cargo Door / Ramp (Rear End Cap)

Styles & Materials

Cargo Door Closes Flush: Yes Water Damage / Delamination: No

Cargo Door Weight Capacity: Specified in Lbs or Kg Weight Limit : 3000

Items

20.0 Condition of Cargo Door / Ramp Comments: Acceptable

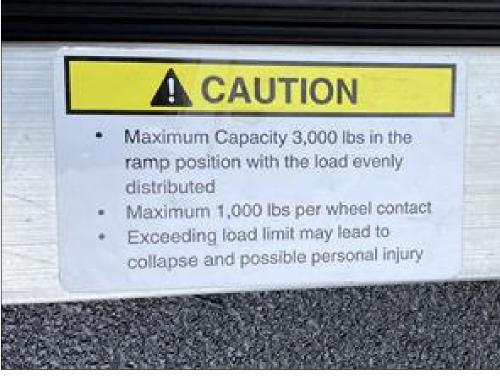
Blue Line Mobile RV Service

(1) Rear Ramp Door



Rear Ramp

(2) patio label



patio label

- 20.1 Cargo Door / Ramp Operation Comments: Acceptable
- 20.2 Condition of Door Seals Comments: Acceptable

20.3 Condition of Hinges / Latches Comments: Acceptable Ramp Hinges



Ramp Hinge

- 20.4 Condition of Tension Springs / Cables Comments: Acceptable
- 20.5 Condition of Interior Door / Ramp Comments: Acceptable

21. Patio

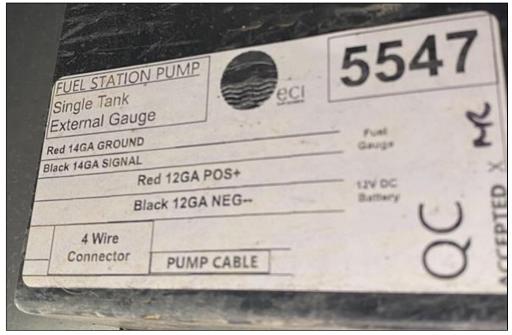
Items

22. Garage Interior

Styles & Materials

Gas Station Static Strap Available:	Bed Lift Type:	Number of Beds:
No	Electric	Тwo
	Chain	
Seating Converts into Beds:	Number of Tables:	
Yes	One	
Items		
22.0 Condition of Gas Filling Station		
Comments: Acceptable		

Fuel Station Control



Fuel Station

22.1 Gas Filling Station Fuel Level Monitor Comments: Acceptable

- 22.2 Condition of Cargo Hooks Comments: Acceptable
- 22.3 Condition of Seating Options Comments: Acceptable Please refer to Dinette
- 22.4 Condition of Removable Table / Tables Comments: Acceptable Please refer to dinette

23. Patio Doors

Items

23.0 Condition of the Patio Screen Door Comments: Fair Inspector found areas of wear, but no visible holes



rear screen

24. Bunk Beds

Styles & Materials

Matching Covers Available:

No

Items

24.0 Condition of Bunk Beds Comments: Acceptable (1) Upper bunk Bed



upper bunk

(2) Video of bed lift



bed lift video

- 24.1 Condition of Mattresses Comments: Acceptable
- 24.2 Condition of Ladder Comments: Not Present

25. Loft / Storage Area

Items