

# REPORT



7/16/2014

# MOTOR HOME INSPECTED

123 Main Drive VIN 111222<mark>2333344455</mark>

# **PREPARED FOR**

John Smith
123 Main Drive, Cityville, Arkansas 12345

#### INSPECTED BY

RV INSPECTION CONNECTION 800-628-1455 INFO@RVINSPECTION.COM WWW.RVINSPECTION.COM



INSPECTION COMPLETED BY AN NRVIA CERTIFIED RV INSPECTOR

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# **Summary of Inspection**

#### **Major Issue**

- I. Dinette table surface damaged.
- 2. Both original TV's removed from MH. Front TV steel mounting frame removed and trim modified. Read/bedroom TV cabinet being used for clothes storage. Owner brings along TV from home when traveling.
- 3. Inverter not working
- 4. Fabric is torn / damaged. Topper extends integral with slide out.
- 5. Door seals don't pass the "dollar bill" test, can be easily moved when doors shut.
- 6. Fabric is torn / damaged. Has holes. De-laminating.
- 7. LP Regulator appears to be over 5 years old Strongly recommend regulator be replaced by qualified service personnel

#### Minor Issue

- I. Small stain area around drain.
- 2. Day/Night shade strings have been replaced numerous times. Shade adjacent to dinette has stains.
- 3. Kitchen Sink has some staining.
- 4. Swivel Recliner/Rocker original equipment has been removed, only Chair is an original equipment folding chair to place at the end of the dinette, and is stored under the bed.
- 5. Original bed cover and pillow shams not being used, stored.
- 6. Vinyl tile present, good condition. Carpet stain in front of couch and in bedroom area below street side window
- 7. 2nd Entrance Door is driver door on Street Side; fair condition
- 8. This unit installed December 2013, replacing original Sharp unit. On Convection Oven mode, oven heated to 350 degrees when pre-heat was set for 375.
- 9. Water heater drain plug appears to be leaking.
- 10. Paint is discolored, damaged or chipped
- 11. Decals are showing age and damage
- 12. Paint is discolored, damaged or chipped
- 13. Door seals don't pass the "dollar bill" test, can be easily moved when doors shut.

#### Comment or Notice

- I. All OK with basement heat pump, both A/C and Heat.
- 2. No Oven. All OK with Cook Top.
- 3. Integral with Microwave/Convection Oven, vents to outside.
- 4. Damage to wall curb side in area of passenger seat, repaired/replaced wall panel, in 2012.
- 5. Vinyl tile present, good condition. Carpet stain in front of couch and in bedroom area below street side window.
- 6. Freezer temp 5 degrees.
- 7. Did not have CO source to test CO monitor.

- 8. Hot Skin test found no problems
- 9. Gen checks out OK under load
- 10. Has Washer connections/no washer, but did not test for flow.
- 11. No separate Galley holding tank
- 12. All OK re: Ceiling.
- 13. Cabinets all OK.
- 14. 2 radio antennae, one for dash radio and the other for exterior Entertainment Center.
- 15. AllOK.
- 16. Has 6- rather than 7-pin connector.
- 17. Exterior Side Walls/Rear Cap/Wall: Ladder present and secure' with lower extension stored in Street Side Compartment.
- 18. Both original TV's removed from MH. Front TV steel mounting frame removed and trim modified. Read/bedroom TV cabinet being used for clothes storage. Owner brings along TV from home when traveling.
- 19. Sofa electrically reclines to queen -sized bed, and it functions properly.
- 20. Day/Night shade strings have been replaced numerous times. Shade adjacent to dinette has stains.
- 21. All OK with toilet.
- 22. All OK with shower/tub.
- 23. Swivel Recliner/Rocker original equipment has been removed; only Chair is an original equipment folding chair to place at the end of the dinette, and is stored under the bed.
- 24. Converter operation OK
- 25. Light in and on bottom of Microwave/Convection Oven are only 120v light.
- 26. Section N/A, MH has basement heat pump
- 27. Roof Vents & Skylight: all OK
- 28. Section N/A, MH has basement heat pump
- 29. Section N/A, MH has basement heat pump
- 30. 2 radio antennae, CB antenna, awning wind sensor, all OK
- 31. Trim Rail/SS: all OK
- 32. Rear Cap: all OK
- 33. The only two 120v lights are the one inside the Microwave and the one on the bottom of the Microwave, to light the Cook Top both work.
- 34. Roof overview: all OK
- 35. Front Cap: all OK
- 36. Awning Rail Trim/Curb Side: all OK
- 37. Door is engine access
- 38. All CS cargo doors in good condition, operate properly
- 39. All Engine items OK.

- 40. All OK
- 41. AllOK
- 42. All OK. Has 6 Pin Connector mounted above towing hitch
- 43. Leveling jacks OK
- 44. Front axle Tire Assembly OK.
- 45. 2nd Entrance Door is driver door on Street Side; fair condition
- 46. All SS cargo doors in good condition, operate properly
- 47. Chassis/Undercarriage: No unusual conditions or signs of damage.
- 48. Shocks replaced June 2013.
- 49. This unit installed December 2013, replacing original Sharp unit. On Convection Oven mode, oven heated to 350 degrees when pre-heat was set for 375.

### Life Safety Issue

- 1. LP Gas detector appears to be over 5 years old. Strongly recommend that detector be replaced by qualified service personnel
- 2. ASME tank has considerable rust on bottom.
- 3. LP Gas detector appears to be over 5 years old. Strongly recommend that detector be replaced by qualified service personnel

#### **Section I - Exterior - Roof**

**Roof Overview** 

Type of Roof: Fiberglass

**General Condtion of Roof:** Acceptable

**Roof Specifics:** 

• Exterior - Roof/Roof overview: all OK



#### Front Cap/Joints and Seals

Front Cap Type: Molded Cap

General Condtion of Front Cap Assembly: Acceptable

Front Cap/Joints and Seals Specifics

Exterior - Roof/Roof/Front Cap: all OK



Awning Rail Trim - Curb Side

General Conditon of Awning Rail Trim

Curb Side: Acceptable

Awning Rail Trim - Curb Side Specifics

• Exterior - Roof/Awning Rail Trim/Curb Side: all OK



Rear Cap/Joints and Seals

Rear Cap Type: Molded Cap

**General Condtion of Rear Cap Assembly:** Acceptable

#### Rear Cap/Joints and Seals Specifics

• Exterior - Roof/Roof/Rear Cap: all OK



#### Trim Rail - Street Side

General Conditon of Rail Trim - Street

Side: Acceptable

Trim Rail - Street Side Specifics

• Exterior - Roof/Trim Rail/Street Side: all OK



#### **Roof Vents and Skylights**

Vents - Manual Crank (14 inches x 14 inches): Condition: Acceptable

Vents - Powered (14 inches x 14 inches): | Condition: Acceptable

Exterior Vent Covers: 2 Condition: Acceptable

Plumbing Vent Cover: | Condt ion: Acceptable

Roof Refrigerator Vent: Yes Condition: Acceptable

Skylight (s): | Condition: Acceptable

• Exterior - Roof/Roof Vents & Skylight: all OK



### Air Conditioner #1

Air Conditioner Shroud: Acceptable

AC Exterior Coils - Condition: Acceptable

Exterior - Roof/Air Conditioner #1: No rooftop Air Conditioner(s); MH has basement heat pump.

Air Conditioner #2

Air Conditioner Shroud: N/A

AC Exterior Coils - Condition: N/A

#### Air Conditioner #3

Air Conditioner Shroud: N/A

AC Exterior Coils - Condition: N/A

#### Roof Accessories - Antenna, Solar Panels and Ladder

TV Antenna: Yes TV Antenna - Condition: Acceptable

Sat ellit e Antenna: Not Installed Sat ellit e Antenna - Condition: N/A

Radio Antenna: Yes Radio Antenna Condition: Acceptable

Solar Panels - # installed: | Solar Panels Condition: Acceptable

Ladder - Roof Access: Mounted Ladder Condition: Acceptable

Air Horns: Not Installed Equipment been Removed? No

• Exterior - Roof/Roof Accessories: 2 radio antennae, CB antenna on roof, functioning; awning wind sensor, not functioning.



Electric Screw Drive: N/A Operating Condition of Electric Screw Drive: N/A

Hydraulic Drive System: Yes Operating Condition of Hydraulic System: Operates Smoothly and

Travels Evenly

Make/Brand: HWH

Hydraulic Fluid Leak(s): No Level of Hydraulic Fluid in Reservoir: Acceptable

### Section 4 - Exterior - Chassis - Undercarriage

#### **Chassis and Undercarriage Overall Condition**

General Overall Condition of Chassis and Undercarriage: Fair

Signs of Rust: Yes Bent or Damaged Components: No

Signs of Excess Wear: No Excessive Oil Present: No

 Exterior - Chassis - Undercarriage/Chassis/Undercarriage/Chassis and Undercarriage Overall Condition: No unusual conditions or signs of damage.





Frame Condition

Overall Condition of Frame: Fair

Bent or Damaged Component s: No

Scraping or Drag Damage: No

Indication of Tire Failure Damage: No

Running Gear Overview

Overall Condition of Running Gear: Acceptable

Weight Rating of Front Axle: 8500

Weight Rating of Drive Axle: 15000

Number of Axles: 2

Weight Rating of Tag Axle: N/A

Type of Spring System: Leaf

**Recreational Vehicle Inspection Connection - RVIC** 

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#### Steering Components

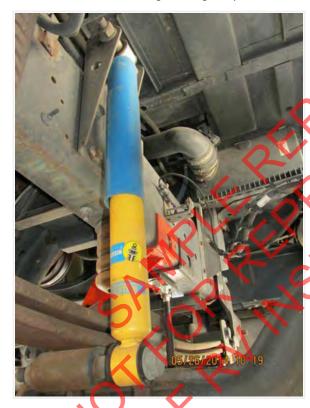
Overall Condition of Steering: Acceptable

Power Steering Leaks: No

Bent or Damaged Components: No

Hydraulic Hose Leaks: No

o Exterior - Chassis - Undercarriage/Steering Components: Shocks replaced June 2013.



#### Front Wheel Assembly

Curb Side - Front Wheel Assembly

Brand: Michelin

Load Cap. lbs.: 4675

Current PSI in Tire: 98

Wheel Covers: Yes

Tire Monit or System: No

Street Side - Front Wheel Assembly

Brand: Michelin Size: 235/80R22.5 DOT Date: 0612

**Shock Absorber Condition:** Acceptable

Size: 235/80R22.5 DOT Date: 0612

Load Range: G Max Air PSI: 110

Tread Condition: Acceptable Wheel/Rim: Painted

Valve Stem Type: Metal Valve Stem Extension: No

Leaking Grease Seals at Wheel: No

Recreational Vehicle Inspection Connection - RVIC

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Load Cap. lbs.: 4675 Load Range: G Max Air PSI: 110

Current PSI in Tire: 103 Tread Condition: Acceptable Wheel/Rim: Painted

Wheel Covers: Yes Valve Stem Type: Metal Valve Stem Extension: No

Tire Monitor System: No Leaking Grease Seals at Wheel: No

o Exterior - Chassis - Undercarriage/Front Wheel Assembly: Front axle Tire Assembly OK.











#### Tag Axle Wheel Assembly

Curb Side - Tag Axle

Brand: No Tag Axle

Load Cap. Ibs.:

Current PSI in Tire:

Wheel Covers: No

Tire Monit or System: No

Street Side - Tag Axle

Brand:

Load Cap. lbs.:

Current PSI in Tire:

Wheel Covers: No

Size: DOT Date:

Load Range: Max Air PSI:

Tread Condition: Poor Wheel/Rim: Alum

Valve Stem Type: Rubber Valve Stem Extension: No

Leaking Grease Seals at Wheel: No

Size: DOT Date:

Load Range: Max Air PSI:

Tread Condition: Poor Wheel/Rim: Alum

Valve Stem Type: Rubber Valve Stem Extension: No

Tire Monitor System: No

Leaking Grease Seals at Wheels: No

**Drive Axle Wheel Assembly** 

Curb Side - Outside Wheel

Brand: Michelin Size: 235/80R22.5 DOT Date: 0612

Load Cap. Ibs.: 4675 Load Range: G Max Air PSI: 110

Current PSI in Tire: 98 Tread Condition: Acceptable Wheel/Rim: Painted

Wheel Covers: Yes Valve Stem Type: Metal Valve Stem Extension: No

Tire Monitor System: No Leaking Grease Seals at Wheels: No

Curb Side - Inside Wheel: Yes

Brand: Michelin Size: 235/80R22.5 DOT Date: 0612

Load Cap. Ibs.: 4675 Load Range: G Max Air PSI: 110

Current PSI in Tire: 99 Tread Condition: Acceptable Wheel/Rim: Painted

Wheel Covers: No Valve Stem Type: Metal Valve Stem Extension: Yes

Tire Monitor System: No Leaking Grease Seals at Wheels: No

Street Side - Outside Wheel

Brand: Michelin Size: 235/80R22.5 DOT Date: 0612

Load Cap. Ibs.: 4675 Load Range: G Max Air PSI: 110

Current PSI in Tire: 102 Tread Condition: Acceptable Wheel/Rim: Painted

Wheel Covers: Yes Valve Stem Type: Metal Valve Stem Extension: No

Tire Monitor System: No Leaking Grease Seals at Wheels: No

Street Side - Inside Wheel: Yes

Brand: Michelin Size: 235/80R22.5 DOT Date: 0612

Load Cap. lbs. 4675 Load Range: G Max Air PSI: 110

Current PSI in Tire: 100 Tread Condition: Acceptable Wheel/Rim: Painted

Wheel Covers: No Valve Stem Type: Metal Valve Stem Extension: Yes

Tire Monitor System: No Leaking Grease Seals at Wheels: No

Leveling Syst em

Type of Leveling System: Hydraulic

Overall Condition of Leveling System: Acceptable

Air Dump System: No

Air Dump System Function: N/A

Controls Operate: Yes

Signs of Damage: No

Type of Jack Legs: Fixed w Pad

Jacks Function Correctly: Yes

Legs Have Spring Assist: Yes

Jacks Retract Fully: Yes

Signs of Damage: No

o Exterior - Chassis - Undercarriage/Leveling System: jacks OK





#### **Engine**

Type of Engine / Location: Front Gas

Make: Workhorse

Engine Mileage: 49420

Last Oil Change: 5/02/2014

Last Fuel Filter Change: unknown

Oll Leaks: No

Oil Analysis Performed: Yes - Advanced

Model Hp: 340

Engine Compartment Cleanliness: Fair

Last Filter Change: 5/02/2014

Exhaust Leaks: No

#### Engine Starts: Starts

Oil Pressure Reading: 51 psi @2200 rpm

o Exterior - Chassis - Undercarriage/Engine: All Engine items OK.







#### **Radiator**

Location of Radiator Front

Coolant Analysis Performed: Yes - Advanced Test

Cooling Fans Accessible: Yes

Cooling Fan Type: Electric

Drive Belts Accessible: No

Drive Belt Type: N/A

Overall Condition of Radiator: Acceptable

Condition of Reservior: Acceptable

Cooling Fans Working: Yes

Drive Belt Condition: N/A

#### Transmission

Make: Allison

Coolant Analysis Performed: None

Tran. Temp. Gauge: Not

Fluid Level on Dipstick: Normal Range

Transmission Contaminated: No Trans. Oil Leak: No

Last Oil Change: N/A Last Filter Change: 2004

Spire Tire and Assembly

Spare Tire Rack: N/A Type of Spare Rack: Mounted Rack Jack and Tools: Yes

Brand: Size: DOT Date:

Load Cap. lbs.: Load Range: Max Air PSI

Current PSI in Tire: Tread Condition: Poor Wheel/Rim: Alum

Wheel Covers: No Valve Stem Type: Rubber Valve Stem Extension: No

Hitch Receiver, Wiring and Flaps/Guards

Receiver Hitch: Yes Overall Condition of HItch Weight Rating: 5000

Receiver: Acceptable

7 Pin Connector: N/A Overall Condition of 7 Pin Other Electrical Connectors: 6

Connect or: Acceptable pin 12V connector

Aux. Brake Connections: No Overall Condition of Brake

Connections: Poor

Mud Flaps: Yes Overall Condition of Mud

Flaps: Acceptable

Gravel Guard: No Overall Condition of Gravel Other Hitch Accessories: No

Guard: N/A

o Exterior - Chassis - Undercarriage/Hitch Receiver, Wiring and Flaps/Guards: Has 6- rather than 7-pin connector.

#### Section 5 - Exterior - Other

Steps and Grab Handle

Type of Step Assembly: Electric Number of steps: 3

Grab Asisst: Grab Handle

Exterior/Other/Steps and Grab Handle: All OK



Misc. Electric System

Verified the Location and Condition of the Following

Cable TV Hook Up

✓ Sat ellit e TV hook up

🕢 T elephone jack

o Misc. Electrical System: Cable/Satellite and Phone connections All OK.



#### Chassis - 12 volt DC Electrical System

Verified the following items as functional:

- 7 Pin Connect or Cord
- ▼ Front Clearance Lights
- **✓** Curb Side Side Marker Lights
- ✓ Right Turn and Brake Signal

Back Up Light s: Yes

- Break A Way Switch Locks Brakes
- Rear Clearance Lights
- Street Side Side Marker Lights
- ✓ Left Turn and Brake Signal

Utility and Flood Lights: Yes

o Exterior - Other/12 Volt DC Electrical System: All OK. Has 6 Pin Connector mounted above towing hitch.







# Section 6 - Electrical - 120 Volt AC & 12 Volt DC

Elect. Systems - I20 Volt AC & I2 Volt DC

Visual Inspection without Power!

General Condtion of Power Cord: Clean - Operational

Signs of repair to power cord/connection? No

inglis of repair to power to accommend to

Circuit Panel Box Condition: Acceptable - Operational

Circuit Breakers in place: Yes

Wiring Secure: Yes

Visual Observation Inside Electrical Panel Box without Power

Signs of Repair or Service: No

Power Source: 50 amp

Wiring with signs of discoloration from heat: No

All white, black and ground wires kept seperated:

240/120 volt

Yes

Test ed Live with Power Connect ed and Circuit Breakers ON

Using a Polarity Tester and Voltage Testing Device verified the following Exterior Outlets

- ✓ All Exterior Recept acles
- Recept acles in Bedroom
- ✓ Recept acles in Kit chen
- Recept acles in Dining Area
- **▼** Behind all Electronics and Appliances
- All 120 volt AC Light Fixtures

- Recept acles in storage Bay areas
- Recept acle behind Refrigerat or
- Recept acles in Living Room
- Receptacles in Bath and Toilet areas

o Electrical 120 Volt AC & 12 Volt DC/Lights in and on bottom of Microwave/Convection Oven are only 120v lights.



Power Converter (120 volt AC to 12 volt DC)

Make Parallax Model Number 7455 Serial # Inaccessible

Location of Power Converter: Kitchen, behind lower drawer

Testing Converter Output \* Battery Voltage must be between 12.7 Volts and 14.2 for Good Test

Make /Brand: AtwoodModel # GCH10A-4ESerial #

123456789

Type of Water Heater: Tank Type

Type of Ignition: Direct Spark / Electronic

Heat Sources:

Electric and Gas

Has Rubber Gromment Around Gas Line

been Sealed: Yes

Vents: No Screens

 $\textbf{Does Pressure Temperature Relief Valve Leak:} \ No$ 

By - Pass Valves Installed: Yes

Dauber Screens Installed on Exhaust Correct Drain Plug Installed - Atwood - Plastic and

Suburban - Met al Correct Plug is Installed

Indication of Water Leaks: Yes

o Appliances/Water Heater: drain plug appears to be leaking.





#### **Furnace**

Manufacturer / Brand: Suburban Model #: Serial #: 01234567

SH422346A

Thermostatic Controls: Dual with Air Conditioning Furnace Operates: Yes

Motor Operation: Runs Smooth

Floor Vents Blocked or Covered: No

Have Dauber Screens Been Installed on Exhaust

Vent: No Screens

Cook Top - Oven

Manufacturer / Brand: Amana Model #: Serial # 123456789

ALZ8580ADB

Stove Top Covers: Yes - Matches Counter Top Material Condition of Stove Top: Good Condition- No

Chips or Dents

Burner Grate Condition: Good - No Damage and Not Bent Rubber Gromments for Stove Top Grate:

Good - All in Place - In Good Condition

 $\textbf{Condition of Knobs} \ \textit{/} \ \textbf{Controls:} \ \textbf{Good - All Knobs in Place and}$ 

Condition of Burner Base Pan: Fair - Surface

Usable

area is discolored, needs cleaning

Small Regulator Installed on Propane Line inside the Burner Pan Area: Yes

Burner Ignition Source: Auto - Piezo Ignition Do Burners Light: Color of Burner Flame: Good -

Yes Flames are Blue with Yellow Tips

\* Only Those Ovens that are Separate from Cook Top will have Different Model / Serial Numbers

Manufacturer / Brand: No Oven

Model #: Serial #

Condition of Oven Door: Poor - Door will not close

Burner Ignition
Source: Manual

Does Burner Light: No

properly

Color of Burner Flame: Poor - Low Level Flame

o Appliances/Cook Top - Oven: No Oven. All OK with Cook Top



#### Air Conditioner #1

Manufacturer Brand: Coleman-Mach Model #: 6535-67 Serial # 012345678

Air Conditioner - Heat Pump: Heat Pump - Heat / Cool Location of Unit: Basement Thermost atic Controls: Dual with

Mounted Furnace

Heat Strip Installed: No Ducting: Ducted Plenum Box Condition: Plenum Box is

Not Accessible

Delta T Performed # degrees 16.0 Filter: Yes Clean and In place

Appliances/Air Conditioner #1. All OK with basement heat pump, both A/C and Heat functions; the only A/C source.



Air Conditioner #2

Manufacturer / Brand: N/A Model #: Serial #

Air Conditioner - Heat Pump: Air Conditioning Only Location of Unit: Basement Thermost atic Controls: Stand Alone

Mounted

Heat Strip Installed: No Ducting: Ducted Plenum Box Condition: Plenum Box is

Not Accessible

Delta T Performed # degrees Filter: No Filter

Air Conditioner #3

Manufacturer / Brand: N/A Model #: Serial #

Air Conditioner - Heat Pump: Air Conditioning Only Location of Unit: Basement Thermost at ic Controls: Stand Alone

Mounted

Heat Strip Installed: No Ducting: Ducted Plenum Box Condition: Plenum Box is

Not Accessible

Delta T Performed # degrees Filter: No Filter

Microwave

Manufacturer / Brand: Dometic Model #: DOTRC17BC Serial # 32132132132

Microwave - Convection Oven Microwave / Convection Output Wattage Rating In Convection Mode Does the

ven 850 Fan Blower Come On: Yes

Glass Turn Table in Place: Yes

Is Met al Shelf Rack In
Place: No Metall Shelf Rack

Temperature of Cup of Water Microwaved Full Power for 60 Seconds: 130.8

Appliances/Microwave: This Dometic Microwave/Convection Oven installed December 2013, replacing original Sharp unit.
 Appliances/Microwave: On Convection Oven mode, oven heated to 350 degrees when pre-heat was set for 375.









#### Washer/Dryer

Washer Installed: N/A

Manufacturer Brand:

Type of Washer: Washer- Single

Dryer Installed: Yes

Manufacturer/Brand:

Type of Dryer: Dryer - Single

Model#: Serial:

Operational: No Results of Operation: Water Leak

Model#: Serial#

Operational: No Results of Operation: Exhaust Hose Leaking

In House Vacuum System

In House Vac Installed N/A Brand/Make Model#:

Attachment / Accessories Complete: Missing Results of Operation: Unit Did Not Operate

Dishwater		
Dishwasher Installed: N/A	Manufact urer / Brand:	Model #:
Serial #:	Operational: No	Results of Operation: Unalble to Complete Cycle
Electric Fireplace		
Fireplace Installed: N/A	Manufact urer /Bra	and: Model#:
Serial#:	Operat ional: No	Results of Operation: Unit Did Not Operate
Cook Top Exhaust Vent	2	TION K
Exhaust Vent Installed: N/A	Manufacturer / Br	and: Model#:
Serial #:	Operat ional: No	Results of Operation: Unit Did Not Operate
Venting: Re-Circulates to Interior	Screen Filter: Miss Screen(s)	ing
o Appliances/Cook Top Exhaust Vent Cook Top	Vent is integral with Microwave/C	convection Oven, vents to outside.
Ceiling Fan	1,01	
Ceiling Fan Installed: N/A	Manufacturer / Br	and: Model#:
Serial#:	Operat ional: No	Results of Operation: Unit Did Not Operate
Section 10 - Interior Condition	ns and Appearance	
Ceiling	.6	
Ceiling Overall Condition: Good Condition - I	No Stains / Discoloration	
Verified the Following Items:	60°0	
Ceiling panels loose	Yes	<b>☑</b> No
Ceiling discolorat ion/st ains	Yes	<b>✓</b> No
Stains around roof vents	Yes	<b>√</b> No
Trim work on ceiling missing or damaged	_	<b>✓ No</b>
Trim Ring Around Vent's and Skylights dan discolored	maged or Yes	<b>✓ No</b>

o Interior Conditions and Appearance/Ceiling: All OK re: Ceiling.







Light Fixtures - 12 Volt DC and 120 Volt AC

Light / Fixture Overall Condition: Good Condition - No Damage or Missing Components

Verified the Following Items:

B		
Do all 12 Volt DC lights function	Yes	No
Missing or broken lenses	Yes	<b></b> No
Do all 120 Volt AC lights function	Yes (	No
Missing shades or broken cover	Yes	<b></b> ✓ No
Wall Mounted Light Fixture(s)	<b></b> ✓ Yes	No
Rope lights	Yes	<b></b> ✓ No
Spot lights	<b>✓</b> Yes	No
Floor lights	<b>✓</b> Yes	No
Entry lights - Inside RV	<b>✓</b> Yes	No

o Interior Conditions and Appearance/Lights and Light Fixtures: The only two 120v lights are the one inside the Microwave and the one on the bottom of the Microwave, to light the Cook Top - both work.

#### Walls

Overall Condtion of Walls: Good - No Stains or Damages		
Verified the Following Items:		
Wall panels loose	Yes	<b>√</b> No
Panels discolored / st ained	Yes	<b>√</b> No
Trim work on walls	<b>✓</b> Yes	No
Holes or repair on walls	Yes	<b>√</b> No
Water damaged wall panels	Yes	✓ No
Soft spots in walls	Yes	<b>☑</b> No
Damaged repairs performed	<b>✓</b> Yes	☑ No
Interior Conditions and Appearance/Walls: Damage to wall	curb side in area of passe	enger seat was repaired and replaced wall panel in 2012.
Flooring		OF W
Overall Condtion of Flooring: Fair - Aged, Showing Discol	loration	
Verified the Following Items:		
Sheet Vinyl	Yes	<b>√</b> No
Carpet	Yes	□ No/
Ceramic Tile	Yes	₩No
Tile - Other	✓ Yes	□No ·
Plank	Yes	₽ No
Floor panels loose	Yes	<b>☑</b> No
Floor covering discolored/st ained	✓ Yes	No
Water damage	Yes	₩ No
Carpet worn	Yes	No
Sheet vinyl stained	Yes	☐ No
Soft spots in floor	Yes	<b>√</b> No
Previous repairs performed	Yes	<b>✓</b> No
<ul> <li>Interior Conditions and Appearance/Flooring: Vinyl tile press side window.</li> </ul>	ent, good condition. Carp	et stain in front of couch and in bedroom area below street



#### Cabinet s

Overall Condition of All Cabinets: Good Solid and Type of Hinges: Hidden **Functional** Verified the Following Items: Doors-loose hinges ✓ No Door-lat ches loose **√** No Water damage Wood rot or broken Yes Counter top condition damage Yes √ No Drawer Damage Yes **√** No Broken or loose hardware Yes Previous repairs performed ✓ No

o Interior Conditions and Appearance/Cabinets: Cabinets all OK.







#### Blinds / Shades

Overall Condtion of Blinds / Shades: Fair Aged, Showing Discoloration

Verified the Following Items:

Blinds in place

Yes

No

Blinds damaged

Yes

√ No

Strings broken

Yes

√ No

Operate properly

Yes

■ No

Curtains damaged

Yes

✓ No

Curtains stained or discolored	Yes	✓ No
Curtain tie backs	<b>√</b> Yes	No
Valance Window Toppers	<b>√</b> Yes	No
Previous repairs performed	<b>✓</b> Yes	No

Interior Conditions and Appearance/Blinds and Shades: Day/Night shade strings have been replaced numerous times. Shade adjacent to dinette
has stains.







#### **Toilet**

Brand of Toilet: Dometic Bowl Type: China

Flush Type: Foot Flush

Verified the Following Items:

Indication of previous damage/repair ☐ Yes ✓ No

■ No

Spray nozzle available 

✓ Yes

o Interior Conditions and Appearance/Toilet: All OK with toilet.



#### Shower / Tub

General Overall Condition of Shower / Tub: Good - No Shower / Tub Style: Tub / Shower Combo

Damage and Functions Correctly

**Shower / Tub Type:** Fiberglass

Verified the Following Items:

Towel racks in place

Shower head cut off knob

Stains in shower stall

Chemical/mineral build up

Yes

No

Signs of damage in shower

Glass Doors

No

Shower door latch functioning Yes No

Faucet working in tub position

Faucet working in shower position

No

Hot and Cold water available

No

Yes

No No

o Interior Conditions and Appearance/Shower/Tub: All OK with shower/tub.





#### Ceiling Vents and Skylights

Ceiling Vents Overall Condition: Good Condition - Open and Operate as Designed

Verified the Following Items:

Do all 12 Volt DC fans operate

**✓** Yes

No

N/A

Do all 120 Volt AC fans operate

Ye

No

✓ N/A

N/A

Do Thermostatic Controls and Switches work

**y** Yes

No

Trim Ring Around Vents and Skylights damaged or discolored

Yes No

#### Bathroom Sink / Faucet

General Overall Condition of Bathroom Sink / Faucet: Sink Sty

Sink Style: Single

Good - No Damage and Functions Correctly

Sink Type: Porcelain

Verified the Following Items:

Stains in sink basin

✓ Yes

No

Chemical/mineral build up	Yes	<b>√</b> No
Sink(s) holds wat er	✓ Yes	No
P Trap holds water	<b>✓</b> Yes	No
Wat er damage under sink	Yes	<b>✓</b> No
Faucet working	✓ Yes	No
Faucet leaks at handle stems	Yes	<b>✓</b> No
Hot and cold water available	✓ Yes	No

 Interior Conditions and Appearance/Bathroom Sink and Faucet: Small stain area around drain. Stain on lower shelf of cabinet, underneath, from leaking cleaning product, not from a water leak.

Sink Style: Double Bowl



#### Kit chen Sink / Faucet

General Overall Condition of Kitchen Sink/

Faucet: Fair - Stains and Mineral Deposits are Present

Sink Type: Plastic

Verified the Following Items:

St ains in sink basin

Chemical / mineral build up

Yes

No

Sink(s) holds water

Yes

No

P Trap holds water

Yes

No

Water damage under sink √ No Yes Faucet working ✓ Yes No No Faucet leaks at handle stems Yes √ No Hot and cold water available ✓ Yes No No Sprayer available Yes √ No Stoppers / Strainers ✓ Yes No No

o Interior Conditions and Appearance/Kitchen Sink and faucet: Kitchen Sink has some staining.







### Section I I - Furniture Condition

**Furniture Overall Condition** 

Furniture Overall Condition: Good Condition

- No Stains or Discolorations

#### Chairs

Verified the Following Items:

Signs of excess wear	Yes	✓ No
Water damage	Yes	✓ No

Furniture Condition/Chairs: Swivel Recliner/Rocker original equipment has been removed; only Chair is an original equipment folding chair to place at the end of the dinette, and is stored under the bed.



#### Sofa

Verified the Following Items:

Fabric tears or separation Fabric discolored/stains

Air Mattress Signs of excess wear

Water damage

**√** No

✓ No ✓ No

Furniture Condition/Sofa: Sofa electrically reclines to queen-sized bed, and it functions properly.



#### Dinette/Table/Chairs

Verified the Following Items:

Fabric tears or separation

Fabric discolored/stains

Signs of excess wear

Water damage

Previous repairs performed

Tes

Yes

Yes

Yes

\_\_\_\_

Yes

✓ No

o Furniture Condition/Dinette/Table/Chairs: Dinette table surface damaged.









#### **Beds**

Verified the Following Items:

Pillow Top Mattress

√ No

Fabric tears or separation

Yes

√ No

Fabric discolored/stains

Signs of excess wear

Yes

√ No
✓ No

Bed covers

Yes
Yes

Yes

\_

Do bed covers match decor

No No

**Recreational Vehicle Inspection Connection - RVIC** 

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o Furniture Condition/Bed: Original bed cover and pillow shams not being used, stored. See above, under Sofa, re: it's also a queen-size bed.



Television(s)		0 7	
TV#I	$2^{\vee} \wedge^{\vee}$	, ()	
Make TV removed from MH	Model:		
Verified the Following Items:	050		1
Works properly	Yes	□ No	7 ((),
Remote control operates	Yes	□ No	
Properly mount ed/secured	Yes	□ No	
Clean and maintained	Yes	□ No	
TV#2			
Make TV removed from MH	Model	$A \setminus A$	
Verified the Following Items:		^	
Works properly	Yes	No	
Remote control operates	Yes	No	
Properly mount ed/secured	Yes	No	

• Furniture Condition/Televisions: Both original TV's removed from MH and not replaced. Front TV steel mounting frame removed and trim modified. Rear/bedroom TV cabinet being used for clothes storage. Owner brings along TV from home when traveling.