



600 E. Baseline Rd.
Evansville, IN 47725

www.AmericanRVCenter.com

812.867.5200
FAX 812.868.1012

W/O: 76718
Promised Date:
24 MAY 25

CUSTOMER WORK ORDER

WO #: 76718 (Appointment Date: 07 MAY 2025 - Time: 03:00pm)

Customer: 29466 - PIERCE, TIMOTHY -

Tag:

Author: BJW

Location: 0602 BH TO CLOSE

Stock #:

Stock Desc: 2024 5W KEYSTONE

COUGAR HALF-TON 364BHL

Chassis #:

Serial #: 4YDFCGS25R2504681

Mileage:

Licence:

Invoice #: 418129

Date In: 07 MAY 25

Promised: 31 MAY 25

Date Sched:

Completed: 30 MAY 25

Warr. Date:

Job #SUMMER - External

COMPLAINT: DE-WINTERIZE UNIT

CAUSE: DE-WINTERIZE UNIT

CORRECTION: I flushed out all of the antifreeze from the water system and drained the holding tanks. The unit has a front and rear bathroom. It also has front and rear holding tanks.

Labor

Code	Description	Mechanic	Total
Z990	MISC LABOUR CODE (EXTERNAL)	GAH	N/C

Other Services

Code	Description	Qty	Price	Total
SS	SHOP SUPPLIES	1.00	N/C	N/C

Subtotal for Job #SUMMER: 0.00

Job #2 - Internal

COMPLAINT: WE PUT NEW ROOF ON LAST YEAR AND WAS TOLD TO BRING BACK TO HAVE INSPECTED free!! new roof

CAUSE: Check roof

CORRECTION: I checked the roof and sealed as needed. I only found one vent that I wanted to seal around. Everything else looked good.

Labor

Code	Description	Mechanic	Total
Z990	MISC LABOUR CODE (EXTERNAL)	GAH	N/C

Subtotal for Job #2: 0.00

Job #3 - Warranty

COMPLAINT: GFCI OUTLET IN FRONT STORAGE AREA KEEPS TRIPPING FOR TV AND OUTSIDE FRIDGE

CAUSE: Wall board

The Inverter GFCI is shorted after GFCI outlet.

CORRECTION: Removed corner trim. Peeled back panel. Stapled panel back. Nail corner trim back on. Putty holes.

I removed the load side on the back of the GFCI outlet. This allowed the outlet to reset. I checked with a volt meter and found that the other outlets after the GFCI are shorted. The hot wire is making contact with the ground wire. I started at the slide room and living room TV outlets. I started to unhooked one outlet at a



Customer #: 29466
PIERCE, TIMOTHY



time to determine what part of the wiring was shorted. I checked the wiring from the counter top outlet to inside the cabinet. I checked the wiring from the slide room to the underbelly and it was good. I started using a tone generator to track the wiring. I followed the wiring into the wall by the command center to the ceiling. I followed it to the living room TV. I unhooked the wiring there and tested the run from the GFCI to the TV and it tested good. I then followed the wiring from the living room outlet to the outside kitchen refrigerator outlet. I unhooked the outlet and tested that part of the wiring. I found that it was shorted in the roof or back wall before getting to the refrigerator outlet. I followed the next run of wire to inside the underbelly where the slide room plugs in to the wiring. I tested that run of wiring and it tested good. So the only short is in 1 part of the circuit. I can not replace that part of the wiring without removing the back wall and roof. I unhooked the bad run of wiring and I will run a new wire from the back of the GFCI outlet to the slide room outlet wiring. This is the wiring that comes from the refrigerator. So by tying into the run between the 2 outlets with a new power source, I will be able to power the last 2 outlets in the circuit with a new run of wiring and the living room TV will be on the good original circuit. I ran a new run of wire from the back of the GFCI down into the underbelly of the unit. I fished the wire back to the access hole I made. I installed a junction box in the underbelly of the unit over the access hole. I ran the new and old wiring to the junction box and wired it all inside the box. I closed up the box and put all of the outlets back together. I tested all of the outlets. All of the outlets are working off the GFCI now. I had pulled the underbelly down on the sides to see where the wiring was going. I had to put parts of the underbelly back up on the sides where I pulled it down. I had to tape up the access hole and reinstalled all of the outlets I had pulled out of the walls. Everything is now working as it should.

Labor

Code	Description	Mechanic	Total
Z990	MISC LABOUR CODE (EXTERNAL)	GAH	0.00
Z990	MISC LABOUR CODE (EXTERNAL)	BB	54.00
Z990	MISC LABOUR CODE (EXTERNAL)	GAH	180.00
Z990	MISC LABOUR CODE (EXTERNAL)	GAH	180.00
Z990	MISC LABOUR CODE (EXTERNAL)	GAH	270.00
Z990	MISC LABOUR CODE (EXTERNAL)	GAH	396.00
Z990	MISC LABOUR CODE (EXTERNAL)	GAH	0.00

Parts

Part #	Description	Qty	Price	Total
103089	Terminal - Molex - COC-1 - Cross Over Connector	2.00	3.14	6.28
11137	4" JUNCTION BOX	1.00	11.02	11.02

Subtotal for Job #3: 1,097.30

Parts Total: 17.30
 Labour Total: 1,080.00
 Sublet Total: 0.00
 Extras Total: 0.00
WORK ORDER TOTAL: 1,097.30

Thank you for being a valued customer. We appreciate your business.

All labor is guaranteed for 90 days from invoice date. Guarantee is limited to work performed. Consequential damages are not covered. All guaranteed work must be completed in our service department.

Customer Signature : _____

Date: 02 Jun 2025

