

National Highway Traffic Safety Administration (NHTSA)
Vehicle Safety Recall Quarterly Progress Report for Fleetwood RV, Inc.
Quarterly Report from April 1, 2012 through June 30, 2012
Report Date - July 23, 2012 / Report Author - Julie Jones (260) 724-5716

# of Quarters Reported	NHTSA Recall #	FRV Recall #	Date of 1st Mailing	Date of 2nd Mailing	Date of 3rd Mailing	Total # Vehicles Involved	Total # Inspected & Remedied	Total # Inspected & Not Requiring Remedy	Total # Exported	Total # Inspected / Defective / Owner Declined	Total # Unable to Notify	Description of Recall
6	11V-009	110103FRV	03/02/11	06/17/11	09/22/11	11	9	0	1	0	0	Propane tank inspection and relocation
6	11V-074	N/A	N/A	N/A	N/A	88	49	0	14	0	0	NORCOLD 1200-series refrigerators. The sensing algorithm or thermal switch designed to shut off power to the refrigerator when high temperatures are detected may not activate in sufficient time to prevent a fire. All notifications are being administered by Norcold.
6	11V-090	110204FRV	03/18/11	06/20/11	09/16/11	68	55	3	0	0	0	MY 10 Fiesta - Inspection/Correction of Headlight Wiring
6	11V-192	110318FRV	06/10/11	09/09/11	12/16/11	98	54	29	3	0	0	MY 2011 Discovery, Providence, Revolution LE - ITC Brand Interior Dimmer Switch Replacement
5	11V-298	110520FRV	07/08/11	10/14/11	01/18/12	703	370	232	4*	0	1-Germany	Wire Harness Routing on Class A Units Built on Ford F53 Chassis MY 2011 Bounder, Bounder Classic, Storm, Terra, Southwind and MY 2012 Southwind and Bounder (*Includes 1 exported - Germany)
4	11V-383	110715FRV	08/25/11	11/23/11	02/24/12	220	105	6	11*	1	3-UK	Federal Certification Tag - Incorrect Intermediate and Rear Tire KPA Values (*Includes 3 exported - UK)
4	11V-399	110728FRV	08/25/11	11/29/11	03/01/12	408	91	185	7*	0	1-Poland	MY 10-11 Class A Motor Homes - Siemens 15-20-30 Amp 120-volt Circuit Breakers. Note: The Total # Vehicles Involved was updated per the Amendment filed December 16, 2011 - 49 additional units 1st mailing 12-21-11 / 2nd mailing 3-23-12 / 3rd mailing 6-21-12. (*Includes 1 exported - Poland)