	Fach	Each	3	6	Each	Δc	
Item	Trip	Mo.					Procedure
Fiberglass Exterior		\sim					Wash with warm water and mild detergent
				\sim			Wax with liquid or paste wax
Roof & Roof Components		\times	1				Inspect and re-seal as needed
					\times		Lubricate roof vent mechanism w/light oil & clean completely
Windows & Doors		\times	1				Check vinyl seals when washing exterior
			$\mathbf{\Sigma}$				Check seals for damage and repair as needed
			\bowtie				Lubricate door hinges & step components as needed
					\times		Adjust & lubricate window latches w/powdered graphite or light oil
					\bowtie		Lube door locks & strike pocket, incl. exterior storage & access doors
Seals & Adhesives		\times					Inspect and re-seal as needed
LP Gas System						\times	Check for leaks and road damage
					\times		Have qualified service person check for leaks & adjust if needed
Water & Drainage		\times					Check hoses, fittings and connections for leaks and signs of wear
	$\mathbf{\Sigma}$						Check drainage system for leaks and road damage
						\sim	Sanitize system
					\times		Winterize system depending on local seasonal conditions
Electrical System	\sim						Check GFI circuits
	\sim					\sim	Perform maintenance on generator as outlined in generator manual
	-					\Leftrightarrow	Check and service batteries
Appliances	\sim						Remove food and ice from refrigerator after each trip
Appnances	\sim	\sim					Clean fan blades and wash filter on range exhaust hood
		\ominus					Check for obstructions and dirt on exterior appliances vents
Slide-Out Mechanisms		\sim				\sim	Lubricate slide-out rails
						\sim	
Safety Equipment					\sim		Clean smoke detector
	Θ						Test smoke detector operation
	\sim						Test LP leak detector / CO detector
		\sim					Check fire extinguisher pressure and condition
Trailer Lights	\sim					X	Replace detectors as recommended by manufacturer
	Ŕ						Check all clearance lights for function
	ĸ						Check brake and turn signals for function
Carpeting	X						Vacuum after each trip
						X	Clean
Wood Surfaces		\succ					Clean pre-finished panels and wood
Seats						X	Lubricate all mechanisms and inspect for proper operation
						X	Check all seat belt buckles, release mechanisms & belt webbing
Chassis & Components						${ imes}$	Follow chassis lubrication & maintenance procedures & schedules
Weight & Distribution	\succ						Be sure unit is within specified load limits & weight distribution
Axles (Towable)				\succ			Mounting bolts should be torqued to manufacturers specifications
Springs					X		Check for broken or flattened springs
Suspension					\bowtie		Check for worn or loose fasteners and shackle link wear
Wheel bearings (Towable)					${ \times }$	\simeq	Repack wheel bearings yearly
					${ imes}$	\times	Check for damage or wear
					${ imes}$		Inspect seals for damage or leaks
Hub & Drum Assemblies					\times		Check for scoring or wear
Brakes (Towable)				\bowtie		\ge	Check operation and/or uneven wear
				\succ			Test for proper drag and adjust as needed
	\mathbf{X}						Test braking function and performance
	\sim		ľ				Inspect breakaway switch/pull pin (for resetable) and test for proper function
	\sim						inspect breakaway switch/pail pin (for resetable) and test for proper function
Lug Nut Torque (Towable)	ً∕						Lug nuts should be torqued to manufacturer specifications
Lug Nut Torque (Towable) Tires	Ø						