

INDICATE IN SLOT to indicate whether an item was okay, adjust, and/or repairs are needed. Using As Labeled: $V=$ Okay - Item checked is ready for service; $\mathbf{X}=$ Adjust - Item checked has been replaced and is ready for service. $\mathbf{0}=$ Repairs needed - Any items requiring repair

## "E" Service Inspection

## (5,000 Miles or Six-Months whichever comes first)

1. Change Engine Oil \& Replace Oil Filter (OEM or equivalent)
2. Fill \& Check Engine Oil Fluid
3. Lubricate ALL Chassis \& Steering Linkages (Ball Joints, Steering Linkage Equipped with zerk fittings)
4. Rotate \& Inspect Tires for Wear

05 Check ALL Lug Nuts (Torque to OEM specifications.)
06. Check and record tire Pressure (Including Spare)
07. Check \& top Off Listed Fluids \& Levels using OEM recommended fluids
08. Brake Fluid: (If low, notify UTA)
09. Coolant Level
10. Coolant Protection Level: $\qquad$ ${ }^{\circ} \mathrm{F}$
11. Automatic Transmission Fluid
12. Power Steering Fluid
13. Windshield Washer Fluid
14. Differential Fluid Level: SAE 75W-140 Synthetic
15. Check Heating \& A/C Operations, Switches \& Temperature Controls
16. Check Instruments \& Dash Lights for Operation
17. Safety Equipment Checks: Horn \& Seat Belts
18. Check: Exterior Lights, Turn Signal \& 4 Way Hazards Warning Lights
19. Check Wiper Operation \& Blade Condition
20. Check Washer Operation \& Spray Patterns
21. Check Battery terminals \& Charging Voltage, Voltage Reading
22. Inspect Engine Air Filter Element (Replace as necessary)
23. Inspect Serpentine / Accessory Belts
24. Inspect Engine/Transmission \& Differential for leaks
25. Inspect Fuel System for Lea ks
26. Inspect All Coolant Hoses for Leaks and Wear
27. Parking Brake Operation
28. Check and record Brake Lining/Pad Wear
29. Caliper Condition
30. Rotor Condition
31. Brake Hoses \& Lines for cracks or Leaks
32. Inspect Driveline \& U-Joints for Wear
33. Check Exhaust System for Leaks or Broken Hangers
34. Inspect Suspension, Steering, Torsion Bars, Shocks for Wear
35. Lubricate door locks (WD-40 Spray)

30,000 MILE "D" Service Inspection
(Also Includes "E" Service)
39. Replace fuel filter (if applicable)

60,000 MILE "C" Service Inspection
(Also Includes "D" and "E" services)
40. Change transmission fluid and filter
41. Replace Serpentine Belt / Accessory Belts (as required)

## 90,000 MILE "B" Service Inspection

(Also Includes "D" and "E" Services)
42. Replace Spark Plugs
43. Change Rear Differential Fluid

Using SAE 75W-140 Synthetic
44. Replace coolant (as per OEM specs)

Please record Tire Pressure, Tread depth and brake pad
measurement at every maintenance service.

Tire Pressure $\quad$ Tread depth
LF $\qquad$ RF $\qquad$
LF $\qquad$ RF $\qquad$

LR $\qquad$ RR $\qquad$
LR $\qquad$ RR $\qquad$

## Brake pad measurement

LF $\qquad$ RF $\qquad$ LR $\qquad$ RR $\qquad$
Important!!!
Is there a current registration and insurance card in the van YES $\square \quad \mathrm{NO} \quad \square$
If "NO" please notify UTA Vanpool Maintenance Representativ

