Facilities Development and Operations

12,000 MILE / ANNUAL VEHICLE SAFETY INSPECTON/SERVICE

Date Licens	se Number	Vehicle Number	
Make	Model	Year	
Odometer Reading	Department		
Serviced By			
[] Change engine oil		[] Change oil filter	
[] Inspect air cleaner (change if necessary)		[] Lubricate Chassis	
[] Check differential		[] Check battery – load test	
[] Check steering gear		[] Check master cylinder for signs of leakage	
[] Check transmission fluid (service if needed)		[] Check Radiator fluid	
[] Inspect brake linings for wear		[] Check tire condition for wear/damage(nails/screws)	
[] Inspect wheel cylinders for signs of leakage		[] Check tire pressure/inflation	
[] Inspect and repack wheel bear	ings	[] Vacuum dust from drums and brake assemblies	
[] Inspect brake lines or hoses		[] Ignition tune-up (if necessary)	
[] Clean and tighten battery term	inals	[] Clean throttle body if necessary	
[] Replace fuel filter (if necessar	y)	[] Check tension of drive belts, adjust as necessary	
[] Check emergency brake cable	es	[] Check belt tensioner	
[] Service emission system as ne	cessary	[] Check operation of all lights, instruments and	
[] Visually inspect exhaust system	m	gauges [] Visually inspect fuel system for leaks	
[] Inspect engine mountings		[] Check transmission for leaks	
[] Check rear axle for leaks		[] Check engine for oil leaks	
[] Check condition of tires		[] Check U-joints for tightness	
[] Inspect cooling system, includ	ing; radiator core, freeze plug	s, hoses, water pump and perform pressure test	
[] Inspect suspension system, tie	rod ends, steering gear, shock	absorbers and springs	
[] Check license plate frames –	replace as necessary		

Appendix 12.9

Road test the vehicle for the following:

[] Power and performance	[] Steering and handling		
[] Operation of brakes	[] Transmission slippage		
[] Unusual noises			
Gle	ovebox Materials Checklist		
[] All items present			
Remarks:			