TRUCK AND TRACTOR B-PM & C-PM

License Plate #: Branch: Engine Hours:	Date:	Vehicle ID #:			Mileage:			
Address: Street Address City State City State City PTO Hours:	License Plate #:	Branch:			Engine Hours:			
State Address Per	Mechanic/Inspector:		Vendor:	:				
This Imprector meets the qualification experiments in Section 396.15 VISE histo-qualifications *Repair Codes: L= Lubricated Repairs Needed A= Adjusted or Replaced X= Serviceable *Repair Codes: L= Lubricated Repairs Needed A= Adjusted or Replaced X= Serviceable *Repair Codes: Crequired every 120 days, 1,0000 nulles, or 300 hours) Repair Code: *Repair Codes: Crequired every 120 days, 1,0000 nulles, or 300 hours) Repair Code: *Repair Codes: Crequired every 120 days, 1,0000 nulles, or 300 hours) Repair Code: *Repair Codes: Crequired every 120 days, 1,0000 nulles, or 300 hours) Repair Code: *Repair Codes: Crequired every 120 days, 1,0000 nulles, or 300 hours) Repair Code: *Repair Codes: Crequired every 120 days, 1,0000 nulles, or 300 hours) *Repair Codes: Crequired every 120 days, 1,0000 nulles, or 300 hours *Repair Codes: Crequired every 120 days, 1,0000 nulles, or 300 hours *Repair Codes: Crequired every 120 days, 1,0000 nulles, or 300 hours *Repair Code: Crequired every 120 days, 1,0000 nulles, or 300 hours *Repair Codes: Crequired every 120 days, 1,0000 nulles, or 300 hours *Repair Codes: Crequired every 120 days, 1,0000 nulles, or 300 hours *Repair Codes: Crequired every 120 days, 1,0000 nulles, or 300 hours *Repair Codes: Crequired every 1000 null						(5)	(7'	
B-PM Instructions: (required every 120 days, 10,000 miles, or 300 hours) Repair Code: 1. Cab Exterior: Approach the cab and second vehicle number and check license produces to be sure they are all valid. Report all accident damage, missing parts, broken glass, windshields, and after liquid State Inspection Decals to be sure they are all valid. Report all accident damage, missing parts, broken glass, windshields, and after liquid State Inspection Decals to be sure they are all valid. Report all accident damage, missing parts, broken glass, windshields, and mirrors. Check haddlights, marker lights, under lights, the mid-grade direct school office of the part of the par	This Inspector meets the qualification requirements in Section 396.19 TYES Inspector Qualification				ns			
Code: Code Code:				r Repl	aced X= S	erviceable		
L. Camplete the E-PM Service Homes Repoir all pates, Peterda Annual Inspection Decals to be sure they are all valid. Report all accident damage, missing parts, broken glass, which she they are all valid. Report all accident damage, missing parts, broken glass, which she will be a minimary. Check headilitys, mark glass, and back-up alarm. 2. Cab Interior: Record vehicle mileage, ongine hours, and PTO hours. Review driver vehicle condition report for existing defects. Check for valid registration of the part of the parts of the par	B-PM Instructions: (required every 120 days, 10,000 mile	es, or 300 hours)	-		C-PM Instructi	ions: (Complet	e Annually)	_
plates, Federal Annual Inspection Decils is do sur they are all valid. Report all accident damage, missing parts, brother glass, and mirrors. Check headinghrs, marker lights, turn signats, and back-up alarm. 2. Cab Interior. Record whiche images, engine hours, and PTO hours. Review driver vehicle condition report for existing defects. Check for valid registration insurance card, and PTA permits. Each cab must have a fire extinguisher, reflector kits, spill kit, accident report forms, and shardhat. Check radio, horn, wipers, washers, window courteds, does latches, seals, seablests, clutch pedal, brinke, and accelerator. 3. Run Fagine Check Act, and all form games for permitted. 4. Guelt Adjustment. Check all bells. Imas, and fam hus for cracks or play. **Pressure ext he cooling system, check all houses for leads or wear. **Test colonal protection level (must *25*** F), check alternator, AC compressor, turbo, and echants protection level (must *25*** F), check alternator, AC compressor, turbo, and echants system. Record cooling system, check all houses for leads on wear. **Test colonal protection level (must *25*** F), check alternator, AC compressor, turbo, and echants system. Record cooling system, check all houses for leads on wear. **Test colonal protection level (must *25*** F), check alternator, AC compressor, turbo, and echants system. Record cooling system, check all houses for leads on wear. **Test colonal protection level (must *25*** F), check alternator, AC compressor, turbo, and exhaust protection level (must *25*** F), check alternator, AC compressor, turbo, and exhaust leads of the device and the system. Record cooling system, check all houses for leads, on the system. Record cooling system, check all houses for leads, and individual systems and the system is system. Record cooling system, check and fill system is system. Record cooling system, check and the system is system. Record cooling system, check and the system is system. Record cooling system, check and the system is system. Record coo			Coue.	-	1. Complete th	e B-PM Servic	e Items: Renair all	Code
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adarm. Cab Interior: Record vehicle mileage, engine hours, and PTO hours. Review driver vehicle condition report for existing defects. Check for valid registration insurance card, and FTA permits. Each eth must have a fire extinguisher, reflector \$k\$ it, 90 list, accident report forms, and a hardhar. Check radio, horn, wipers, and controls, door incless, soats, seathers, each permits where, and the properties of the properties of the properties. Remove the Expired decal: Install a new decal listing the date the image country. A. Clutch Adjustment: Check for proper clutch adjustment: Wast have 1 ½ inch free play at the peal and 9½ inch clutch brake at the floor. S. Engine compartment: Check all bests, fams, and fin the for cracks or play. Pressure test the cooling system, the call howes for leaks or wear. "First coolant protection level flows: -25° Fb, check alternator, AC compressor, turbo, and exhaust system. "Roroge the engine oil." Replace all oil filters, fuel filters, and filters and rimake system. "For quet he engine oil manufacturest torque spees. S. Fernier condition report of the special manufacturest torque spees. The properties of the properties of the promotion file system. "The properties of the promotion file system, and the properties of the promotion file system of the case were all the properties of the promotion file system of the case were all the properties of the promotion file system of the case were all the properties of the promotion file system of the case were all the properties of the promotion of ground. "Greece all filtings in springs, lie of ends, looped all properties of the ground to inspect king pins, wheel bearing play, oil hab oil levels. Install an eve deal listing the springs and damage of ground to inspect king play or leaks. Install an level and the properties and the properties of the ground to inspect wheel manufactures to proper subject of ground in the properties of the ground to inspect wheel files and the properties of the ground to inspect wheel files and the	windshields, and mirrors. Check headlights, marker lights, turn signals, and back-up							
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kit, spill kit, accident report forms, and a hardhat. Check radio, horn, wipers, washers, windows controls, door latches, seals, seathes, clutch petal, brake, and accelerator. 3. Run Engine: Check A/C, heater controls, voltmeter reading, oil pressure, fuel gauge, air gauge, tachometer, and all other gauges for proper operation. 4. Clutch Adjustment: Check for proper clutch adjustment: Must have 11½ inch free play at the pedal and ½ inch clutch brake at the floor. 5. Engine compariment: Check all belts, fans, and fan hub for cracks or play. *Pressure test the cooling system, check all boses for leaks or wear. *Test coolant system. Record croolant protection level: **Fermion of the cooling system, check all boses for leaks or wear. *Test coolant system. Record croolant protection level: **Fermion of the cooling system, check all boses for leaks or wear. *Test coolant system. Record croolant protection level: **Fermion of the cooling system, check all boses for leaks or wear. *Test coolant system. Record croolant protection level: **Fermion of the cooling system, check all boses for leaks or wear. *Test coolant system. Record croolant protection level: **Fermion of the cooling system, check all boses for leaks or wear. *Test coolant system. Record croolant protection level: **Fermion of the cooling system, check all boses for leaks or wear. *Test coolant system. Record croolant protection level: **Fermion of the cooling system, check all boses for leaks or wear. *Test coolant system. Record croolant protection level: **Fermion of the cooling system, check all sides for system for leaks. Test of cooling system for leaks. Test of loss or worn test superiors, system for leaks. and inspect the fifth wheel (if equipped), mount bolts, and mounting for cracks or sale leaks. **Torque and Frame: **Greate Almanda Inspection December. Bet all tries, record meaning it in trea ad cust. **Jero and Frame: **Jero and Frame: **Left Rear/Rear: **Right Fram: **Left Rear/Rear: **Right Fram: **Left Rear/Rear: **Bi	driver vehicle condition report for existing defects. Check for valid registration					er: Replace co	olant filter and test	
washers, window controls, door latches, seast, seatbelts, clutch pedal, brake, and accelerator. 3. Run Engine: Check AC, heater controls, voltmeter reading, oil pressure, fuel gauge, air								
S. Eur Engine: Check ArC, heater controls, voltmeter reading, oil pressure, fuel gauge, air suage,								
A. Chrich Adjustment: Check for proper clutch adjustment: Musts have 1½ inch free play at the pedial and ½ inch clutch brake at the floor. 5. Engine compartment: Check all bolts, fans, and fan hub for cracks or play. *Pressure test the cooling system, check all hoses for leaks or wear. *Plest coolant protection level (mist. 25° F), facek all bentse, fans, and fan hub for cracks or play. *Pressure test the cooling system, check all hoses for leaks or wear. *Plest coolant protection level (mist. 25° F), facek all bentse, fans, and fan hub for cracks or play. *Respect the cooling system, check all hoses for leaks or wear. *Plest coolant protection level (mist. 25° F), facek all bentse, facek all bentse, facek all bentse, facek all filters, and fuel water separator filter if equipped. *Clean oil filter base before installing new filters. Use 15W40 motor oil. *Portins sediment and water from tuke laystem. *I Inspect the air filter and air intake system. *T forque the engine oil drain plug to manufacturest orgue spees. 7. Front Axel and Steering: *Raise the front wheels off the ground to inspect king play oil bub oil levels. Inspect the steering system for excessive play or leaks. Inspect all bub oil levels. Inspect the steering system for excessive play or leaks. Inspect all or the drain play, oil hub oil levels. Inspect the steering system for excessive play or leaks. Inspect all or the value of the steering system for excessive play or leaks. Inspect all or the drain play oil hub oil levels. Inspect all or the steering system for leaks, on the steering system for excessive play or leaks, 1 and 1 a				1	Record Federal			
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*Pressure test the cooling system, check all hoses for leaks or wear. *Test colant protection level (must -25* Pi, check alternator, AC compressor, urbo, and exhaust system. Record coolant protection level: *F 6. Service Rapine: *Change the engine oil. *Replace all oil filters, fuel filters, and fuel/water separator filter if equipped. *Clean oil filter base before installing new filters. Use 15%-40 motor oil. *Drain sediment and water from fuel system. *In spect the air filter and air intake system. *Torque the engine oil drain plug to manufacturers torque spees. 7. Front Axed and Steering: *Raise the front wheels off the ground to inspect king pins, wheel bearing play, oil hub oil levels. Inspect the first spect springs, brokes the first spring hangers. *Grease king pins with wheels off ground. *Grease all off the drive line: *Check and fill the transmission of leaks. *Grease all of the drive line: *Check and fill the transmission of leaks. *Grease all of the drive line: *Check and fill differential housings. Check for leaks, loose or worm rear suspension bushings, broken leaf springs, and damaged air bags. Inspect all cross members, fuel tank mounting, feel system for leaks, and inspect the fifth wheel (if equipped), mount bolts, and mounting for cracks, missing or loose bolts. 10. Brake System: Inspect all brakes according to Federal Regulations. Check brake lining and record, check for loose or missing brake springs, rollers, S-Cam shafts, and slack adjusters. *Valdgust brakes only if necessary. Check air tanks and valves for loose nounting or cracks. Check hard all prayers and carescapted wheel has for cracks or seal leaks. *Torque all wheels: Inspect wheel habs for cracks or seal leaks. *Torque all wheel lug nuts to recommended torque. *Fill oil hub caps as needed. 12. Body Mounting and Accessories: Inspect all broky recommended torque. *Fill oil hub caps as needed. 13. Install PM Decal: Install new PM decal on the air filter housing after all of the above inspections are completed and safety defect	free play at the pedal and ½ inch clutch brake at the floor.							
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8. Transmission and Drive Line: *Check and fill the transmission. * Grease the clutch throw out bearing and clutch shaft bushings. Check PTO and transmission for leaks. * Grease all of the drive line U-Joints and Slip Yolks. Check for loose or worn U-Joints, carrier bearings, yolks, or leaking yolk seals. Check transmission mounts. 9. Rear Axel and Frame: * Check and fill differential housings. Check for leaks, loose or worn rear suspension bushings, broken leaf springs, and damaged air bags. Inspect all cross members, fuel tank mounting, fuel system for leaks, and inspect the fifth wheel (if equipped), mount bolts, and mounting for cracks, missing or loose bolts. 10. Brake System: Inspect all brakes according to Federal Regulations. Check brake lining and record, check for loose or missing brake springs, rollers, S-Cam shafts, and slack adjusters. * Check brake lining and record, check for loose or missing brake springs, rollers, S-Cam shafts, and slack adjusters. * Adjust brakes only if necessary. Check air tanks and valves for loose mounting or cracks. Check air hoses and air dryer. 11. Tires and Wheels: Inspect all tires, record remaining tire tread depth, inflate all tires to pressure required as listed on the side walls, inspect for nails in tires and cuts. Inspect wheel huss for cracks or damage. Inspect wheel huss for cracks or damage. Inspect wheel hus for cracks or damag		ds, drag link, and						
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