MODEL T SAFETY INSPECTION FORM

As a participant on the ______ Tour, hosted by the <u>Lone Star T's / DFW</u> Chapter of the Model T Ford Club of America, you are required to inspect your car prior to being admitted to the tour. Please check each of the following with a " $\sqrt{}$ " for yes, "N" for no, or "NA" for not applicable. Please return this form with your paid registration form or turn in at the beginning of the tour.

Steering	
Steering wheel has minimal (less than 2")	• Steering gear connecting rod (tie rod)
to no play	To steering gear ball (2 required)
Acceptable wear and minimal to no play in:	• Spindle connecting rod to
Radius rod (wish bone) to crankcase	spindles [2 (1 per spindle)]
• Ball arm(pitman arm) to steering gear	Spindle bolts (king pins)[2(1/spindle)]
connecting rod (drag link)	• Spindle arms [2(1/spindle)]
• Steering gear connecting rod(tie rod) to yoke ball	• Front spring hangers (shackles) [4 (2 per side)]
Spindle bolts (king pins)	• Front spring to frame [2 or 4 required,
Spindle connecting rod bolts	depending on year]
	Yoke ball (1 required)
Cotter key (or lock washers, if holes not drilled)	• Safety-wire crankcase studs holding
installed in the following:	radius rod ball cap
• Radius rod (wish bone) to	• Grease in steering gear case and steering gear
front axle (2 required)	bracket (also check gear post and
• Steering gear bracket to frame(3 required)	pinion gears for wear)
• Ball arm (pitman arm to	• Check for play in steering gear
steering post (1 required)	case to steering column (check
• Steering gear connecting rod (tie rod)	rivets/taper pins)
to yoke ball (2 required)	Lock screw installed in quadrant
Brakes Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking	Note: Auxiliary brakes are highly recommended for stock cars and should be installed if car has an auxiliary transmission
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking	stock cars and should be installed if car has an
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking Emergency Brakes	stock cars and should be installed if car has an auxiliary transmission
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking	stock cars and should be installed if car has an auxiliary transmission Cotter keys (or lock washers, if holes not drilled)
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking Emergency Brakes Hand brake sets securely before limit Of its travel (check pawl and spring) and both rear wheels lock	stock cars and should be installed if car has an auxiliary transmission Cotter keys (or lock washers, if holes not drilled) Installed on:
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking Emergency Brakes Hand brake sets securely before limit Of its travel (check pawl and spring) and both rear wheels lock Note: The hand brake must be able to hold the car	 stock cars and should be installed if car has an auxiliary transmission Cotter keys (or lock washers, if holes not drilled) Installed on: Control shaft assy to frame (4 required)
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking Emergency Brakes Hand brake sets securely before limit Of its travel (check pawl and spring) and both rear wheels lock Note: The hand brake must be able to hold the car with the engine running and should be able to hold	 stock cars and should be installed if car has an auxiliary transmission Cotter keys (or lock washers, if holes not drilled) Installed on: Control shaft assy to frame (4 required) Brake shoe bolt [2 (1 per side)]
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking Emergency Brakes Hand brake sets securely before limit Of its travel (check pawl and spring) and both rear wheels lock Note: The hand brake must be able to hold the car with the engine running and should be able to hold the car on a moderate slope.	 stock cars and should be installed if car has an auxiliary transmission Cotter keys (or lock washers, if holes not drilled) Installed on: Control shaft assy to frame (4 required) Brake shoe bolt [2 (1 per side)] Brake rods [4 (1 per end)]
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking Emergency Brakes Hand brake sets securely before limit Of its travel (check pawl and spring) and both rear wheels lock Note: The hand brake must be able to hold the car with the engine running and should be able to hold the car on a moderate slope. Engine/Power Train	 stock cars and should be installed if car has an auxiliary transmission Cotter keys (or lock washers, if holes not drilled) Installed on: Control shaft assy to frame (4 required) Brake shoe bolt [2 (1 per side)] Brake rods [4 (1 per end)] Commutator rod[2 (1 per end)]
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking Emergency Brakes Hand brake sets securely before limit Of its travel (check pawl and spring) and both rear wheels lock Note: The hand brake must be able to hold the car with the engine running and should be able to hold the car on a moderate slope. Engine/Power Train Oil leaks – within acceptable limits	 stock cars and should be installed if car has an auxiliary transmission Cotter keys (or lock washers, if holes not drilled) Installed on: Control shaft assy to frame (4 required) Brake shoe bolt [2 (1 per side)] Brake rods [4 (1 per end)] Commutator rod[2 (1 per end)]
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking Emergency Brakes Hand brake sets securely before limit Of its travel (check pawl and spring) and both rear wheels lock Note: The hand brake must be able to hold the car with the engine running and should be able to hold the car on a moderate slope. Engine/Power Train Oil leaks – within acceptable limits Gasoline leaks-none, when parked	 stock cars and should be installed if car has an auxiliary transmission Cotter keys (or lock washers, if holes not drilled) Installed on: Control shaft assy to frame (4 required) Brake shoe bolt [2 (1 per side)] Brake rods [4 (1 per end)] Commutator rod[2 (1 per end)] Crankcase arm to frame[4(2 per side)] Low speed connector [2 (1 per end)]
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking Emergency Brakes Hand brake sets securely before limit Of its travel (check pawl and spring) and both rear wheels lock. Note: The hand brake must be able to hold the car with the engine running and should be able to hold the car on a moderate slope. Engine/Power Train Oil leaks – within acceptable limits Gasoline leaks-none, when parked (in-line shutoff valve recommended)	 stock cars and should be installed if car has an auxiliary transmission Cotter keys (or lock washers, if holes not drilled) Installed on: Control shaft assy to frame (4 required) Brake shoe bolt [2 (1 per side)] Brake rods [4 (1 per end)] Commutator rod[2 (1 per end)] Crankcase arm to frame[4(2 per side)] Low speed connector [2 (1 per end)] Universal ball cap [2 (top bolts)] – bottom
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking Emergency Brakes Hand brake sets securely before limit Of its travel (check pawl and spring) and both rear wheels lock. Note: The hand brake must be able to hold the car with the engine running and should be able to hold the car on a moderate slope. Engine/Power Train Oil leaks – within acceptable limits Gasoline leaks-none, when parked (in-line shutoff valve recommended) Cotter pins installed on:	 stock cars and should be installed if car has an auxiliary transmission Cotter keys (or lock washers, if holes not drilled) Installed on: Control shaft assy to frame (4 required) Brake shoe bolt [2 (1 per side)] Brake rods [4 (1 per end)] Commutator rod[2 (1 per end)] Crankcase arm to frame[4(2 per side)] Low speed connector [2 (1 per end)] Universal ball cap [2 (top bolts)] – bottom two cap screws safety-wired together)
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking Emergency Brakes Hand brake sets securely before limit Of its travel (check pawl and spring) and both rear wheels lock. Note: The hand brake must be able to hold the car with the engine running and should be able to hold the car on a moderate slope. Engine/Power Train Oil leaks – within acceptable limits Gasoline leaks-none, when parked (in-line shutoff valve recommended) Cotter pins installed on: • Carburetor rod [2 (1 per end)]	 stock cars and should be installed if car has an auxiliary transmission Cotter keys (or lock washers, if holes not drilled) Installed on: Control shaft assy to frame (4 required) Brake shoe bolt [2 (1 per side)] Brake rods [4 (1 per end)] Commutator rod[2 (1 per end)] Crankcase arm to frame[4(2 per side)] Low speed connector [2 (1 per end)] Universal ball cap [2 (top bolts)] – bottom two cap screws safety-wired together)
Brake pedal (and, reverse pedal) bottom out before reaching floorboards Both rear wheels lock-up under hard braking Emergency Brakes Hand brake sets securely before limit Of its travel (check pawl and spring) and both rear wheels lock. Note: The hand brake must be able to hold the car with the engine running and should be able to hold the car on a moderate slope. Engine/Power Train Oil leaks – within acceptable limits Gasoline leaks-none, when parked (in-line shutoff valve recommended) Cotter pins installed on:	 stock cars and should be installed if car has an auxiliary transmission Cotter keys (or lock washers, if holes not drilled) Installed on: Control shaft assy to frame (4 required) Brake shoe bolt [2 (1 per side)] Brake rods [4 (1 per end)] Commutator rod[2 (1 per end)] Crankcase arm to frame[4(2 per side)] Low speed connector [2 (1 per end)] Universal ball cap [2 (top bolts)] – bottom two cap screws safety-wired together)

Wheels Spokes (and felloes on earlier cars) are tight Front wheel bearings-no play, good condition and greased	All wheels tight and axle/spindlenuts cotter-keyedLug nuts tight on demountable rimsChecked tires for wear, weatherCracks, rim cuts, etc.
Rear Axle Rear wheel nuts tight and secured with Cotter pins (use long wrench) Cotter keys (or lock washers, if holes not drilled) installed: • Rear spring to frame [4 required] Other Lights functional Brake light (may not be original equipment, but recommended) Safety glass (strongly recommended)	Rear spring hangers (shackles) [4 (2 per side)] Rear spring perches to wheel flanges(backing plates) [2 (1 per side)] No oil leaks at outer seals Check differential gearcase oil level Rear view mirrors(s) Fire extinguisher First Aid kit Registration and Insurance Papers
Vehicle Data Year Body Style Insurance Information	cation # License Plate #
Company Date of Ex	piration Policy #
Waiver/Certification	

In consideration of my being permitted to enter my vehicle on the subject tour and all of the related activities sponsored by the host chapter and the Model T Ford Club of America, I hereby certify that:

- I inspected my vehicle as noted herein and believe it to be roadworthy.
- I understand the inspection items/listings contained on this form are compiled from sources believed to be reliable but are not completely inclusive of all areas and items that should be checked or that could cause safety concerns. No warranty, guarantee or representation is made by the host club or the Model T Ford Club of America as to the absolute correctness or sufficiency of any representation contained in this listing and the host club and the Model T Ford Club of America assumes no responsibility in connection therewith, nor can it be assumed that all acceptable safety measures are contained in this listing or that inspection of other areas of the vehicle or additional accessories may be required under particular or exceptional condition or circumstances for safe operation.
- The vehicle is properly titled and registered, as required by the state of my residence.
- I certify that I have insurance coverage on the entered vehicle that covers my liability and physical damage as required in my state of residence.

I release and hold harmless the subject tour host chapter officers, directors and members and the Model T Ford Club of America officers, directors and members from any liability of any kind whatsoever as a result of any personal injury or property damage sustained by the undersigned.

OWNER/ENTRANT	DATE:
Received by:	DATE: