DRIVER'S INSPECTION REPORT AND DISCHARGE DELIVERY SYSTEM DAILY CHECKLIST

Company/Location _____

Truck or Tractor No. _____

Mileage (No Tenths) ☐☐☐☐☐☐☐

Trailer No.(s) _____

ATA/VMRS System Code Numbers for Shop Use Only (✓) CHECK DEFECTS ONLY. Explain under REMARKS.

POWER UNIT

GENERAL CONDITION
- ☐ 02 **Cab/Doors/Windows**
- ☐ 02 **Body/Doors**
- ☐ ___ **Oil Leak** _____
- ☐ ___ **Grease Leak** _____
- ☐ 42 **Coolant Leak**
- ☐ 44 **Fuel Leak**
- ☐ ___ **Other** _____

(IDENTIFY)

ENGINE COMPARTMENT
- ☐ 45 **Oil Level**
- ☐ 42 **Coolant Level**
- ☐ ___ **Belts** _____
- ☐ ___ **Other** _____
- _____
- _____

(IDENTIFY)

☐ **NO DEFECTS**

IN-CAB
- ☐ 03 **Gauges/Warning Indicators**
- ☐ 02 **Windshield Wipers/Washers**
- ☐ 54 **Horns**
- ☐ 01 **Heater/Defroster**
- ☐ 02 **Mirrors**
- ☐ 15 **Steering**
- ☐ 23 **Clutch**
- ☐ 13 **Service Brakes**
- ☐ 13 **Parking Brake**
- ☐ 13 **Emergency Brakes**
- ☐ 53 **Triangles**
- ☐ 53 **Fire Extinguisher**
- ☐ 53 **Other Safety Equipment**
- ☐ 34 **Spare Fuses**
- ☐ 02 **Seat Belts**
- ☐ ___ **Other** _____

(IDENTIFY)

EXTERIOR
- ☐ 34 **Lights**
- ☐ 34 **Reflectors**
- ☐ 16 **Suspension**
- ☐ 17 **Tires**
- ☐ 18 **Wheels/Rims/Lugs**
- ☐ 32 **Battery**
- ☐ 43 **Exhaust**
- ☐ 13 **Brakes**
- ☐ 13 **Air Lines**
- ☐ 34 **Light Line**
- ☐ 49 **Fifth Wheel**
- ☐ 49 **Other Coupling**
- ☐ 71 **Tie-Downs**
- ☐ 14 **Rear-End Protection**
- ☐ ___ **Other** _____

(IDENTIFY)

☐ **NO DEFECTS**

TOWED UNIT(S)

- ☐ 71 **Body/Doors**
- ☐ 71 **Tie-Downs**
- ☐ 34 **Lights**
- ☐ 34 **Reflectors**
- ☐ 16 **Suspension**
- ☐ 17 **Tires**
- ☐ 18 **Wheels/Rims/Lugs**
- ☐ 13 **Brakes**
- ☐ 77 **Landing Gear**
- ☐ 59 **King Pin/Upper Plate**

- ☐ 59 **Fifth-Wheel (Dolly)**
- ☐ 59 **Other Coupling Devices**
- ☐ 79 **Rear End Protection**
- ☐ ___ **Other** _____
- _____
- _____
- _____

(IDENTIFY)

☐ **NO DEFECTS**

DISCHARGE DELIVERY SYSTEM

___ Written emergency discharge procedures are in the truck for all delivery operations.

___ Daily inspection of off-truck remote mechanism. For a truck so equipped, check that off-truck remote mechanism is in good operating order within 18 hours prior to the first delivery each day and from 150 ft. from the vehicle.

ITEM	PER-TRANSFER														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
__ **DISCHARGE SYSTEM**															
__ Observable components of sound quality .															
__ Free of Leaks															
__ Connections are secure after equilibrium of discharge system/cargo tank															
__ **DELIVERY HOSE DEPLOYED** (check any defective item(s))															
__ Exposed reinforcement															
__ Permanently deformed wire braid reinforcement															
__ Soft spots (hose not under pressure)															
__ Bulging (hose under pressure)															
__ Loose outer covering															
__ Damaged, slipped or worn couplings															
__ Bolts loose, missing or severely corroded .															
__ **CARGO/RECEIVING TANKS**															
__ Observe every 5 minutes for over 5 minute deliveries															
__ Remain awake within 150 ft. of cargo tank .															
__ Remain within 25 ft. of delivery hose during unloading															
__ **OFF-TRUCK REMOTE ACTIVATION DEVICE**															
__ Attendant possesses during unloading (if equipped)															

Remarks _____

_____

_____

☐ CONDITION OF THE ABOVE VEHICLE IS SATISFACTORY

_____   _____
Driver's Signature   Date

☐ ABOVE DEFECTS CORRECTED   ☐ ABOVE DEFECTS NEED NOT BE CORRECTED FOR SAFE VEHICLE OPERATION

_____   _____   _____   _____
Mechanic's Signature   Date   Driver's Signature   Date