

COMPUTER DIAGNOSTICS -

**IN-CAB INSPECTION** 

Turn Key On - Begin Computer Diagnostics

## YARD TRUCK INSPECTION FORM

UNIT #:

THE STATE OF THE S

465

CIRCLE ONE:

SATISFACTORY NEEDS REPAIR NOTES

ON-ROAD / OFF-ROAD

FHICLE EXTERIOR INSPECTION	SATISFACTORY	NEEDS REPAIR	NOTES
Check Cab and Body Appearance - Condition and Damage		V	SURFACE RST THROWNWOUT
Check Front License Plate Holder and Light (If Applicable)	N/A		THE EST INTERNATION
Check Steps and Grab Handles	V		
Check Fuel Tank(s) - Straps, Fill Cap, Lines, Fittings	1		
Check Inside Fuel Tank(s) For Foreign Material	~		
Check Batteries - Cables, Clamps, Hold-Downs, Corrosion		/	CLEAN CARRENT
Check Vertical Exhaust, Muffler, Clamps, and Brackets		V	SWITCH TO BLACK
Check Mirrors - Condition and Mounts	V		JUITER TO BLEE
Check Mud Flaps, Fenders, and Mounting Hardware		~	
Check Trailer Electrical Connections, Air Hoses, Glad Hands			
Check 5th Wheel Mounting / Jaws			
Check 5th Wheel Cylinders	V		
Check Upper & Lower Pivot Pins and Bushings For Excess Wear			
Check Frame and Crossmembers	1/		
Check Front Pintle Hook and Tow Eyes (If Applicable)	~/A		
Check Rear Pintle Hook and Tow Eyes (If Applicable)	N/A		
Check Front Access Panel Seals		2)*	
Check Brake Wear - Rate Remaining Pad Material (1/8" - 7/8")	V		H
Check Tire Wear - *See Graph On Last Page	1		

SATISFACTORY | NEEDS REPAIR | NOTES

21	Start Engine - Observe Instrument Operation			
22	Check All Dash / Warning Lights for Proper Operation	~	-Part	
23	Apply / Release Brakes 10 Times	~		
24	Check Low Air Warning Buzzer and Light		V	No BUZZER
25	Check Dash Parking Brake Valve Pops Out @ 35 PSI			
26	Check Foot Valve For Leaks and Proper Operation	~		
27	Check Transmission Controls and Check For Codes	A A		SEE DIAGNOSTIC
28	Check Back Up Alarm For Proper Operation (If Applicable)		V	
20	Check HVAC Vents, Fan Speed, Blower Motor and Controls			
1	Check HVAC Duct Temperature	N/A		
31	Check HVAC Interior Box Condition	V		
32	Check Horn(s) - Electric and Air (If Applicable)	N/A		
33	Check 5th Wheel Lever Condition and Operation	1		
34	Check 5th Wheel Jaw Release Switch For Proper Operation			
35	Check Differential Lock For Proper Operation (If Applicable)	N/A		
36	Check ABS Anti-Lock Monitor Light (If Applicable)	NA		
37	Check Parking Brake Valve			YELLOW LENUNG
8	Check Dash Assembly Condition			CLEAJ
9 1	Check All Glass Condition	V		
0	Check Windshield Wipers and Washers			
	Check Steering Wheel Condition			***************************************
2	Check Door Glass and Mirror Controls (If Applicable)	NIA		
3	Check Seat and Seat Belt For Proper Mounting and Operation	1 '	V	SENT RIPPED / SHREDD RD
4	Check Condition of Floor Mat			WORNOUT
5	Check Seals (Boots) - Shifter / Steering Shaft			
5000	Check Lighting Operation - Headlights, Tail/ Stop, Turn Signals		V	CHECK RUNING LIGHTS AND REAL
100	Check DOT Sticker Validation (If Applicable)	N/A		MANG WIRE CEAL
8	Check Dash-Mounted Fan(s) For Proper Operation (If Applicable)	2		
EMONS .	Check Driver's Door For Proper Operation (If Applicable)	~		
0	Check Rear Sliding Door For Proper Operation		V	HITTING GRATE

**RAISED CAB INSPECTION** 

SATISFACTORY NEEDS REPAIR NOTES

51 Check Cab Lift Switch Operation and Condition	1	1	4
52 Check Cab Safety Release Cable Operation and Condition	V		
53 Check Cab Lift Pump Operation and Condition	/		
54 Check Cab Lift Cylinders, Latch, and Roll Pins	~		
55 Check Cab Safety Lock Bar Operation and Condition	1		
56 Check Oil Level and Condition		1	
57 Check Transmission Fluid Level and Condition			LEVEL LOW LEAKING AT MOTOR
58 Check Hydraulic Fluid Level and Condition		V	LOW LINES LEWICING BOTTOM TERROGIA
Check Differential Fluid Level and Condition		V	LOW NEED FILL
Check Coolant Level and Condition	~		
Check Power Steering Fluid Level and Condition		V	LEAKING WOSE IN + Top OF Pump
Check Master Cylinder Fluid Level and Condition (If Applicable)			
Check Radiator, Fan Drive, and Shroud	V	4	
Check Belts - Visual Inspection For Wear and Tension	V		
Check Hoses - Condition and/or Leaks			LOWER TOMOSMESSION, LYDRAULIC
Check Hose / Wire Routing and Mounting	V		FIEDE LIDES COAR
Check Exhaust - Mounting, Clamping, and/or Leaks		V	OIL/FLUID BURNING THROUGHOUT
Check Air Cleaner Restriction Gauge	NA		
Check Air Cleaner Housing, Air-To-Air Piping, and Clamping			
Check Air Cleaner Element- Visual Inspection	V		
Check Air Compressor and Drier (If Applicable)	V		
Check Alternator - Visual Inspection			
Check Starting System - Visual Inspection	~		
Check Steering Shaft, Shaft U-Joints, Pitman Arm, Drag Link	V		
Check Condition of Cab Air-Ride System Components			

A - 2.

U	NDER VEHICLE INSPECTION	SATISFACTORY	NEEDS REPAIR	NOTES
76	Check For Evidence of Leaks		/	TRANSMISSIUL LINES TRANS/LEAK
77	Check Engine and Transmission Mounts	/		HYDRAULIE LIDES MOTORIFER
78	Check Driveline U-Joints and Yokes for Excessive Play	1		
79	Check Springs, Hangers, and Shocks (If Applicable)			
80	Check Rear Air Suspension (If Applicable)	V		
1	Check Tie Rod Ends	V		
2	Check Air Tanks, Air Dryer - Drain / Observe For Oil and Water			
	Check Horizontal Exhaust, Muffler, Clamps (If Applicable)			WET FROM MOTER TO VERTIGAL
4	Check Brake Rod Travel			
5	Check ABS Wiring and Routing	N/A		
6	Check PTO, Wetline Pumps, and Hose Routing	NIA		
7	Check Hydraulic Lines for Signs of Wear			
3	Check Air Ride Height (If Applicable)	V		
9	Raise Front Axle - Inspect King Pins			

COMMENTS:	TIRE PSI & WEAR CHART
	16 / Way (M)
	12 M
	Tire P
	10 / WW
	- 10 May 1
	75

