	LT™ Series / RH™ Series Pre-Delive	ry Ins	spec	tion R	eport - Form 0000884041 Rev. 08/22/17	7		
Model: LT [™] Series / RH [™] Series (circle) Mfg. Build Date (on VIN sticker)				SERVICE R.O. NO. CUSTOMER & LOCATION:				
								PDI DEALER & LOCATION:
VIN: (last 8 digits) MILES: (KM)				X Signature Date				
Task #	TASK DESCRIPTION	ACCEPT As Delivered	REWORK Required	Task#	TASK DESCRIPTION	ACCEPT As Delivered	REWORK Required	
-	Prepare Vehicle for Inspection				Underhood Inspection			
1.20	Position wheel chocks			11.15	Air filter snorkel boot - properly secured - Visual			
3.30	Charge battery - 55 or 70 amp Smart Charger - 1.0 hour minimum			11.30	Underhood routing/clipping - all components secure and meet specs - Visual			
	Perform MidTronics Battery Pack Test (Refer to WPL 14-004G for			11.50	Engine oil level - level between "Min" and "Max" - Check			
1.10	submission guidelines if applicable) Research VIN for Recalls/Updates			15.40	Coolant level - level between "Min" and "Max" - Visual			
Walk Around Inspection			15.20	Transmission fluid level - if no leakage evident, no action required -				
3.40	Batteries, cables, cover - routing, tight, greased - Check			15.30	Visual Power steering reservoir - if no leakage evident, no action required -			
9.30	Exterior components - damage, body/paint, exterior lamps,			15.10	Visual Brake fluid level (if equipped) level between "Min" and "Max"– Visual			
7.50	operative/frame paint coverage - Visual Wheel lug nut torque - Check			15.15	Hydraulic clutch fluid (if equipped) level between "Min" and "Max" -			
					Visual All fluid, exhaust, air systems look from Visual			
7.60 7.55	Front wheel bearing lube level - Visual Tires - damage, foreign objects, inflation pressure, valve caps present/secure - Check			19.60	All fluid, exhaust, air systems leak-free - Visual			
	In-Cab Inspection				Inspection Completion & Closeout			
13.19	Windshield Wiper/washer - functional - Check			9.20	Remove & discard all protective coverings, tags, internal use labels, tape			
17.64	Signs of water/dust leakage - doors, cab roof, glass - Visual			21.40	Write PDI location code & date on door jamb VIN label			
13.34	Restraints, seats, windows, mirrors - secure, functional - Check			21.40	Place completed copy of PDI form in folder with all other vehicle documentation			
13.61	Instrument panel gauges - functional - Visual			21.40	Provide completed copy of PDI form to Service Manager for storage			
13.31	Interior components & floor mat - condition, secure - Check							
13.46	Sleeper and Accessories - clean, secure, fuctional - Check							
13.58 13.10	Clear inactive fault codes and if necessary, perform In Transit Speed Adjustment (refer to iKnow Document IK3100002) 2 keys, 2 fuel cap keys & keyless entry present/ functional (if							
21.20	equipped) Operator's Manual, other documentation present – Visual							
13.16	Lights – interior & instrument panel – functional – Check							
	Under Vehicle Inspection				IMPORTANT NOTICE			
5.10	Under vehicle routing/clipping - all components secure and meet			THIS VEHICLE HAS UNDERGONE A THOROUGH PRE-DELIVERY				
5.95	specs - Visual Front and rear axle u-bolts - check torque, adjust to spec as necessary			INSP	INSPECTION AT THE POINT OF MANUFACTURE. THIS IN-DEA INSPECTION IS NOT INTENDED TO REPLACE OR SUPPLEME			
5.10	All underside components - inspect for damage and/or leakage, including:			INSPECTION. IT IS INTENDED TO PROVIDE FINAL VISUAL CONFIRMAT THAT ALL VEHICLE COMPONENTS HAVE REMAINED IN "AS-INSPECTE CONDITION, SINCE VEHICLE SHIPMENT FROM THE ASSEMBLY FACILI				
	5.80 Steering gear/linkage							
	11.30 Engine 5.65 Transmission			1	S SIMPLER PROCESS DOES NOT IN ANY WAY MODIFY E RANTY POLICY WHICH STATES THAT ANY LEGITIMATE I			
	5.40 Propeller shafts/driveline hangers			-1	AL OR WORKMANSHIP DISCOVERED DURING INSPECTI			
	7.35 Drive axles			BE TRA	NSFERRED TO A REPAIR ORDER AND REPAIRED IN AC WITH THE NAVISTAR NEW VEHICLE WARRANTY.	CORD	ANCE	
**************************************	# COMMENTS - Rework R.O. # 1. Explain rework performed as part of PDI. 2. Explain PTD or other warranty rework required. Additional R.O. No.s			Task#	COMMENTS (continued)			
Та				Ta	Additional R	O NO ~		
	Additional R.O. NO.S				Additional	140.5		
	INITIALS / CLOCK NUMBERS				INITIALS / CLOCK NUMBERS			
Inspector 1 Inspector 3				Technician 1	Technician 1 Technician 3			
Towns of the second of the sec								
Inspector 2 Inspector 4 The INITIAL Count CLOCK NUMBER of the Inspector contities that this validable has been the recently inspected in accordance with				Technician 2 Technician 4				

The INITIALS and CLOCK NUMBER of the Inspector certifies that this vehicle has been thoroughly inspected in accordance with applicable procedures required by Navistar, Inc.'s Pre-Delivery Inspection Master Instruction Manual. Inspection report must remain with vehicle until all applicable repairs are completed. The INITIALS and CLOCK NUMBER of the Repair Technician certifies that all quality defects noted by the Inspector have been corrected in accordance with applicable procedures and specifications required by **Navistar**, **Inc**. The SIGNATURE of the Service Lead Person certifies that the PDI facility warrants all information and repairs denoted on this form have been completed in accordance with the Pre-Delivery Inspection Master Instruction Manual, Navistar, Inc. recommended practices, and associated R.O.s. Lack of information on any line item is accepted to mean that it has been verified and found to be correct. This form should be stored in the PDI facility file location.