

#### Form # 109

					-		Planne				Date:		
	-	PM Safety Inspections		Fatlenated	Antoni	Charaly March			OOS - Out of Service				Franklad
No.	Repair Reason	Repairs to be Made	Assigned Mechanic	Estimated Repair Time	Actual Repair Time	Check Mark (/) for Completed	Unit No.	Date	Reason		Location		Expected Date Up
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		Scheduled Repairs											
		Scheduled Repairs		Estimated	Actual	Check Mark			Road Call / Door Traffic Repairs				
nit No.	Repair Reason	Repairs to be Made	Assigned Mechanic	Estimated Repair Time	Actual Repair Time	Check Mark (/) for Completed	Unit No.	Repair Reason	Repairs to be Made	Assigned Mechanic	Time Down	Time @ Unit	Time Up
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**Shop Planner** 

To order, call: **877-499-0492** 

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orm # 128	Form # 153
<b>ATTENTION</b> Wheel Re-Torque Required	Maintenance record OVERHEAD ADJUSTMENT AND SPARK PLUG REPLACEMENT ISXG AND ISLG
Гruck # DATE//	Mechanic Name
Attention Driver: A wheel end service was performed on this truck that requires the wheel(s) to be re-torqued.	Date Unit # Miles Hours
Please turn in this card with the white VCR after operating this vehicle.	Spark plugs replace
Thank you for helping us keep YOU SAFE!	Intake set at
Wheel Position (circle locations)	Exhaust set at     Install new valve cover gasket
RRO RROT	Check oil level / Amount added
RF RP RRI RRIT RT	Check coolant / Amount added
LF LP LRI LRIT LT	Check charging system / Reading
LRO LROT	ISL engines need an overhead adjusted at 2000 hours spark plugs at 1500 hours
	ISX engines need an overhead adjusted at 2000 hours spark plugs at 1000 hours
Scheduled on WO#	Mechanic Signature
	donc@notfistationms.com (877) 499-0492 SHOP COPY Form #15

**Overhead Adjustment and Spark Plug Replacement** 

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### Form # 150

		Prevention =	aintenance is a requirement of	Sec. 396.2	CA #
			Motor Carriers Safety Regulatio		k UNIT#
					LIC PLATE#
			-		MUTE
		90 D	ay Inspec	tion	RD ¢
					indicate no repair or adjustment needs to be
Prior to performin	na mai	ntenance			a repair needs to be made
follow Lockout - Ta	gout p	rocedures.	Use an N/E in colum	n to indicat	le vehicle not equipped.
IN CAB INSPECTION	ONE		CHECK	CIDE	CHECK
<ol> <li>Inspect operation and adjustment of door, door latities, and hinges: lubricate</li> </ol>		1. Inspect his thickness in (	ke lining for looseness and record	1	WALKAROUND
2) Inspect condition & operation of seats, seat	-		AC An drums and seals		<ol> <li>Inspect wheels, nuts and study for Looseness or cracks at wheel 3 inpage</li> </ol>
adjusters & seal belts; lubricate		2. Tropect and	er orano ano seas	1146	2) Englect wheel bearing reservoirs for correct
3) Inspect clutch pedal travel - free play			TAG ASLE		level and leaks if applicable
4) Build pressure to 90 # poi apple to 8 brain application, pressure loss should no enceed 3 poi in one minute on a sincle vehicle and 4 poi on a		5702		STRONE	<ol> <li>Inspect aufe Hange muts, gaskets &amp; seals for laceneess of lookage</li> </ol>
combination track and trailer				LINE	4) Check front wheel bearings and kingplins for
5) Enter out in gos, pressure /		(inter-	144 0445		looseness, with front end raised
Enter gov, cut out pessure		\$1102	STICK STICK	5702	5) Check PTO
<ol> <li>Blood down air pressure, enter alarm pressure setting</li></ol>					Expect reflective tape     Inspect multilates for height, condition and
7) Air taks on brake application, not to enceed		146		1000	<ol> <li>Espect multitleps for neight, condition and mountings</li> </ol>
34 in one minute. Record parking brake populat in psif		57695	5705 5705	5102	<ol> <li>Clean &amp; inspect battery box, mounting, hold cleans, terminals and cobles for war muting.</li> </ol>
<ol> <li>Operation of dash guages, interior lights, and switches</li> </ol>					and clamping
9) Enter engine of pressure - warm	-	INS		1.995	9) Inspect DOT bar for condition
Loide/High ide/					10) Test batteries and disconnect switch
10) Enter engine governed RPMs Lo icle/ High idle/		578042	FRONT AXLE	STICK	11) Test charging system and record output VMIs
11) Check engine for any unusual noise			-	_	<ol> <li>Inspect fue tank-mounting. Lines, vent &amp; Hist, cap/pasket</li> </ol>
12) Operation of heater, definitions & other accessories		3. Inspect sta inches	ck adjuster and record stroke in		130 Drain air tanks and test ore-way check valves
<ol> <li>Operation of Scale, Radio &amp; other electrical accessibilities</li> </ol>		4.(espect all	brake lines or hoses for spacing		14) Inspect drag link ends, the rod ends, and
14) Operation of hom, air and electric		and wear			steering cylinder ends for play
15) Dyde hedraalic system		- 19	. r	181	15) Set toe-in to specifications
16) Operation of parking brake - knob legible			THE AXLE		16) Inspect front springs, center boths & U-boths
17) Operation of speedometer and tachometer		116A0 06711	Г	186A3 00718	17) Inspect bell housing balls & engine
18) Operation of transmission and clutch			L L		nounting
19) Operation of Tag or Pusher Aile		15		16	16) Expect transmission of Evel: inspect for any signs of leakage
20) Operation of windshield wipers & washers		TIGAL	160 100	1000	196 Change transmission Filter, it applicable
21) Stering wheel play and lube steer column shaf		ODPTH	TANDEM	CEPTH	200 Inspect driveline slip vokes, flanges, carrier
22) Condition of underdisch wining			ANLE COL		bearings and universal joints
<li>23) Condition of windows, slides &amp; regulators; Jubricate</li>		151	8 8 F	10	<li>21) Inspect obvious leaks under engine, transmission &amp; rear aule/s</li>
24) Condition of exterior mirrors	<u> </u>	1150 08714	188 BB	196AD 08771	22) Inspect safely equipment (broom shove), fire
25) Check San Wsor	<u> </u>				estinguister, reflector and spill kits)
26) Papert hoist up alarm/lamp 27) Inspect exterior Lights - industing 4-ways.	-	10	Г	12	23) Inspect body mounts and fastenets
27) Taplet solenti rights - indularing 4 ways, directionals, back up & strobe light 28) Test back up alarm & sonic back up sensor		1600 BOTH	FRENT AXLE	TRA3	<li>24) Espect online body for holes and damage if applicable</li>
<ol> <li>Test back up starm &amp; some back up tensor systems and carrents, if applicable</li> <li>Insent for current resistration, insurance carr</li> </ol>			d adjust tire pressure.		<li>25) Espect rails, frame and bed for cracks and damage if applicable</li>
25) Repect for current registration, insurance card and license plate tags	1	record PS	51 & tread depth below		

WALKAROUND	ONE	ONECK	2010	CHECK	1 (00
261 Issnet diesel, asseline and hydraulic tank	- Wite	201 Inspect air deaner restriction - maximum 20	~~~	TAILGATE INSPECTION	1.00
mounts and fastenets.		inches of vacuum		1) Inspect bottom, sides, steps, channels for	
<li>27) Check hydraulic tank level, service filters and tank beathers.</li>		<ol> <li>Clean &amp; blow out radiator &amp; charged air cooler.</li> </ol>		damage 21. Inspect all collinder hubs and anchers for	-
28) Service hydraulic oil with filter buggy.		22) Inspect all visible bolts, engine mounting.		damage or wear	
<li>29) Respect exhaust system, multiler, pipes, brackets, etc.</li>		toses & wiring harnesses 23) Inspect fuel pump & governor seals - report	-	<ol> <li>Lubricate all cylinders, pivots, pins and bushings</li> </ol>	
<li>30) Lubricate entire chassis and body - replace missing or defective grogse zerks, steering &amp;</li>		if broken an missing 24) Inspect throthe linkage & return springs	-	<ol> <li>Inspect blades (if applicable) for damage, cracks, etc.</li> </ol>	
PTO, if applicable		lubricate		5) Operate cycle mechanisms (if applicable)	
<ol> <li>While lubricating chassis; check lines, Etinos, hvd hoses, bolls, etc.     </li> </ol>		25) Inspect test engine shutdown systems		<ul> <li>Abricate and inspect all rollers, roller tracks, Enkages</li> </ul>	I
121 Up, Hydricoles, DC+3, OC 321 While under chassis inspect frame &	_	ROLLOFF	_	6 Inspect all stad lines, hoses, cylinders and	
crossmembers for cracks or wear		<ol> <li>Lubricate and inspect rollers, sheaves, pins and pable blocks.</li> </ol>	L 1	operating valves for leaks or wear (as applies)	
<li>33) Inspect rear suspension system for damage, gradits, or excessive wear</li>		<ol> <li>Inspect ratcheting cargo straps for condition &amp; meaning</li> </ol>	L	<ol> <li>Raise tailgate, inspect for leaks, check tailgate scal</li> </ol>	
<li>34) Inspect differential(s) pinion bearing for locenees or leaks</li>		<ol> <li>Inspect winch cable for damage</li> <li>Inspect reeving cylinders for signs of leaking</li> </ol>		<li>With tailgate raised, inspect proximity switch for proper operation.</li>	
35) Inspect differential(s) housing, bolts and gaskets for looseness or leaks	_	and lubricate as needed	_	<ol> <li>Lubricate and inspect tail gate hinges, pins, locking devices, Check welds for cracks and</li> </ol>	
36) Replace differential filter, it applicable		<ol> <li>Operate and raise hoist or flatbed, lubricate and inspect all control linkage and piston</li> </ol>	- 1	defects	<u> </u>
37) Inspect differential(s) of level		pivot points	- I	10) Lower tailgate, ensure square fit	L
38) Clean differential(s) breather vent		6) Inspect all steel lines, hoses, cylinders and		FRONT END LOADER	
ENGINE		control valves for leaks and damage	_	<ol> <li>Inspect access ladder, door &amp; door switch, lubricate as recessary.</li> </ol>	I
<ol> <li>Baise cab or hood, check mounting, pivot points, hinges &amp; latches</li> </ol>		7) Lower hoist or set ramp body, ensure square fit CARB Inspection		2) Inspect floors and channels (tracks) for wear	
<ol> <li>Replace engine of &amp; fuel filters, inspect and dean magnetic plug/sample eng of</li> </ol>		<ol> <li>CARE/CA Districts only: Inspect DEM or retrolit emission control system</li> </ol>	- H	Inspect wear blacks and festeners     Inspect ejector panel or pushout blade for	$\vdash$
3) Drain fuet/water separator, if applicable		indicator lights	_	darrage	-
4) Service cooling system filter, if applicable		<ol> <li>CARB/CA Districts only: Inspect CARB door label - cre 2007 engine model</li> </ol>	- 1	<ol> <li>Inspect and lubricate cylinder pivots, anchors, pins and year points as needed</li> </ol>	I 1
5) Pressure test cooling system & radiator cap		35. CARBITA Districts ratio lossert and class	-1	61 Inspect cylinders for signs of leaking	-
6) Service power steering filter, top off system		OEM engine and DECS tags on engine		7) Operate elector system. Intercate all Clevis'	-
7) Service emissions systems, it applicable		4) CARB/CA Districts only: Inspect and clean	- 1	pins and control cables, inspect all steel lines,	I
8) Check cool ant level. Add cool ant as required.		DECS tags on emissions control device	-	hases, control valve and optinders for leaks AL Lubricate and instanct Forks and Arms for	-
<li>Fest cooling system conditioner; add as required Test pH</li>		1) Inseed CNG labels	-	<li>ELECTICATE and inspect Forks and write for damage and wear</li>	I
101 Issued at bats to condition & proper		<ol> <li>Inspect CNG losis witherhane detector</li> </ol>		91 Lubricate and inspect Forks cross Shaft	-
adjustment		2) Hisperi CNG leaks withernane detector 3) Inspect CNG 11 nozzles	-	bearings inspect & adjust tipper	
11) Espect alternator mounting brackets &		4) Inspect CNG 11 mozile protection	-	<ol> <li>Lubricate and inspect Fork cylinder, mounts and pins</li> </ol>	
related wiring		5) Traped CNG module and gauges record high	-	11) Lubricata and inspect Lift arm cross shaft	-
12) Inspect air compressor & mounting		and low pressure		12) Respect Lift arm calinder, mounts and pins	-
13) Inspect water pump for leaks.		6) Inspect feeling part cap ground		12) region cui ann cannoel, mounta ann pres 13) festrad Lift ann stats aidts	-
<ol> <li>Check tan clutch for air loaks and tan shreed for cracks and condition.</li> </ol>		<ol> <li>Inspect all CNG tanks brackets and make sure all fastenets are tight.</li> </ol>		<ol> <li>Hispect condition and mounting of cab guard and happer door shield.</li> </ol>	
15) Service air compressor 1 ller, if applicable				151 Lubricity and instact way and damage	-
<li>16) Inspect air compressar intake hese far oracks or wear</li>				(c) ELECTERN and Inspect Weat and Dartage hosper door, hinge pirs, fasteners, bolts, steneors.	
17) Start engine; inspect fillers, gaskets & tuel Enes for leakage			ł	16) Operate Forks and Arms, check for play and impect cylinders, steel lines and hoses for	
<ol> <li>Check for leaks &amp; coolant hase condition while under pressure</li> </ol>				Isaka, lubricate control mechanisme 17) Fork-up Alarm Operational, il applicable	-
<ol> <li>Check the air inductions system for graphs or looks: check clamps.</li> </ol>			ł	18) Inspect log door for cracks and operation	

CHECK	0000	ONECK	CODE	CHECK	000
1) Inspect body floar for hales or praces and leaks		11) Inspect track wear plates for wear or cracks		19) Inspect pripper assembly for cracks and	
2) Inspect packer structure and guide for wear		<ol> <li>Check fingers, pins and rollers (Moneilus Heil and Bridgeport body)</li> </ol>		roller operation	
<ol> <li>Inspect walls for cracks and structure</li> </ol>		Hell and emogeport coop) 120 Instant elevator calinder (Roldsmort bady)		20) Inspect vetwe body and hoses for leaks 21) Inspect packer hydraulic cylinders for	-
<ol> <li>Inspect roof for cracks or holes</li> </ol>		<ol> <li>Inspect derivator carnoler (bringeport work)</li> <li>14) Inspect dump calinder (Hail and Bridgeport)</li> </ol>		21) repair packer hydrolic cymbers to leaks	
Inspect arm for cracks     Inspect candy care tabling assembly for     wear and cracks (Micrel as body)		15) Inspect tail gate door hydraulic latches carefition and operation (Warei La)		<li>22) Inspect air limit pwitches for leaks and operation (Hells &amp; Bridgeport body)</li>	
Visit and stacks (Monetus body) 7) Inspect carriage rollers track (Monetus body)		16) Inspect tailgate safety proximity switch make sure when door is closed packer		<li>23) Inspect proximity switches and operation (Monetius body)</li>	
81 Inspect carriage (Monellas & Hell bedy)		moves half way / when door packer will unload / safety warning light on (Wore lus)		24) Repect side door salely provinity switch make sure it activates the E stop button (Mone) lpsi	
91 Check and adjust mest and st less		10 Inspect in and out or index pins & brackets	-	Sale is accessed the clock parcel (with the pop	-
(Monetus body) 10) Check carriage plastic gear for wear Microelus borbi		18) Inspect Gripper cylinder and pins for cracks or broken			
DECK	CODE	TRACTOR	ONE	CHECK	000
1) Ensent assession of Tractor Protection Value	tore	3) Inspect operation of Trailer Air Hases	COLE	51 Inspect operation of Light Cont & Plug	010
2) Inspect operation of Trailer Hand Brake Value		4) Inspect operation of Glad Hands and Seals		<ol> <li>Lubricate &amp; inspect 5th Wheel, jows, latch &amp; mounting.</li> </ol>	
CHECK	core	CHECK	CODE	CHECK	000
	core			CHECK	C00
	CODE	CHECK 5) Inspect loose ruts and bolts in the fifth wheel and in the mounting hardware.			000
<ol> <li>Gesn with suitable degresser, both fifth wheel and mounting brackets.</li> <li>Report cracks in the fifth wheel assembly.</li> </ol>	CODE	5) Inspect loose nuts and botts in the fifth wheal and in the mounting hardware.     6) Inspect security lastened and properly		GRECK 9) Lubricate Jaw & Wedge	600
<ol> <li>Green with suitable degreeser, both fifth wheel and mounting brackets.</li> <li>Import cracks in the fifth wheel assembly, mounting brackets and mounting parts.</li> </ol>	CODE	Inspect loose rules and bolts in the fifth wheel and in the mounting hardware     Inspect securely lastened and property working springs.		CREDK S) Lubricate Jaw & Wedge 10) Lubricate /III Other Moving Parts	600
Oren with subside degresser, both fifth whiled and mounting brackets.     Inspect cracks in the fifth wheel assembly, mounting brackets and mounting parts.     Inspect wear and/or damage to moving parts.	CODE	5) Inspect loose nuts and botts in the fifth wheal and in the mounting hardware.     6) Inspect security lastened and properly		GRECK 9) Lubricate Jaw & Wodge 10) Lubricate All Other Moving Parts 11) Lubricate Looking Mechanism	000
<ol> <li>Clean with suitable degresser, both fifth wheel and mounting brackets.</li> <li>Import cracks in the fifth wheel assembly, mounting brackets and mounting parts.</li> </ol>	CODE	Inspect losse nots and botts in the fifth wheel and in the mounting hardware.     Inspect secardy lastmed and properly working springs.     Inspect to see if both bracket pins are in alive.		cercos 9) Lubricate Jav & Wedge 10) Lubricate All Other Moving Parts 11) Lubricate Looking Mechanism 12) Lubricate Top Surface of Fith Wheel	600
Oren with substee degresser, both fifth wheel and mounting brackets     Inspect cracks in the PDP wheel assembly, mounting brackets and mounting parts.     Inspect was and/or damage to moving parts.     Inspect was and/or damage to moving parts.	CO16	Inspect losse nuts and botts in the fifth wheal and in the mounting hadwase.     It is spect socially latered and property working springs.     These to see if both bracket pins are in place and secured by etainer pins and coder pins.	CODE	ONTON 9) Lubricate Jav & Wedge 10) Lubricate All Other Moving Parts 11) Lubricate Looking Mechanism 12) Lubricate Top Surface of Fifth Wheel 13) Lubricate Trail or King Pin Flare	000
<ol> <li>One with solidit dynamic tradition wheat and recording brackets.</li> <li>Import cracks in the HTM wheat isometal, matricip baseds and matricip gats.</li> <li>Import by baseds and matricip trading gats.</li> <li>Import the operation of the secondary lack spring Na-Clask.</li> </ol>		Source of bosis relation and offer in the Mith work of and in the according harvesses working and the according harvesses working angress and search working with a different and search working with a different and search working work and according to the according to the and according to the according to the and according to the according to the according to the according to the according to the according to the	ON	eecc 91 Luteria Ar Mitege 101 Luteria Ar Mitege 101 Luteria Ar Mitege 101 Luteria Ar Mitege 101 Luteria Ar Mitege Ar Mitege 101 Luteria Ar Mitege	
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SIDE 3 FORM 150

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HAVE CHECKED ALL OF THE	ROER, NOTIFY SUPERVISOR OF ANY MAJO Above and noted all defects rea	LIZING MANY MAY CONTRIBU	JTE TO THE SAFE OPERAT	ION OF THIS VEHICLE
IECHANIC'S Ignatur <u>e</u>			DATE	
IANAGER'S/SUPERVISOR'S PPROVAL			DATE	

Truck PM Inspection, 4 pages

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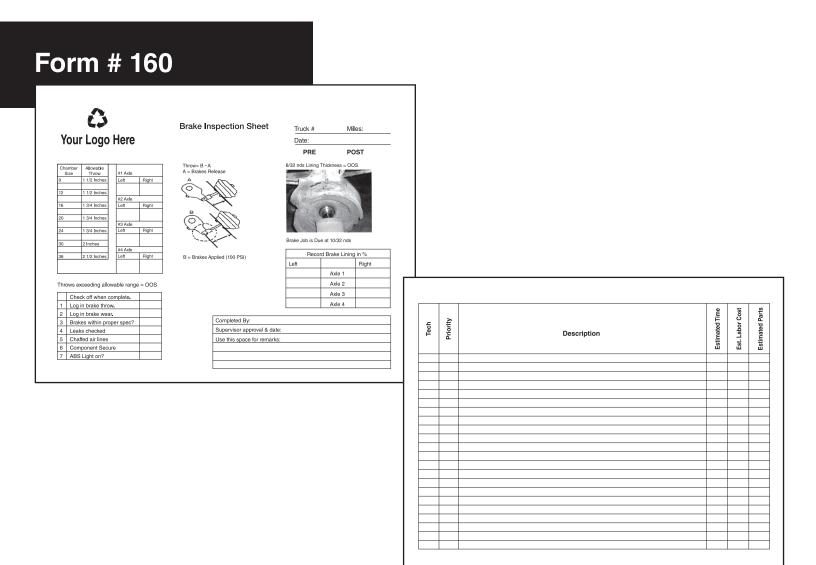
#### Form # 150g

		HAULING COMPANY		TYPE OF PM PERFORMED	D:		CHECK	Code Ini	CHECK	Code In	L CHECK
F		ntive maintenance is a requirement of WCI a the Federal Motor Carriers Safety Regulation					WALKAROUND		INSIDE		FRONT END LOADER
	01	PM-A INSPECTION	Tianaboo	UNIT #			1) Inspect body mounts and fasteners	A/	1) Inspect access ladder and door for damage,		Lubricate and inspect Forks and Arms for
		PM-B INSPECTION E ANNUAL D.O.T. INSPECTION ITEMS		ODOMETER:			2) Inspect entire body for holes and damage		lubricate as necessary		damage and wear
Use a 🖌 m	nark i	n the column to indicate no repair or adjustm	ent needs	to be made			if applicable	~	2) Inspect floors and channels (tracks) for wear	P	1) Lubricate and inspect Fork cross shaft bearing
Use an X i	in co	lumn to indicate a repair needs to be made. column to indicate vehicle not equipped.		CHASSIS HRS:			<ol> <li>Inspect rails, frame and bed for cracks and damage if applicable</li> </ol>	A/	3) Inspect wear blocks and fasteners	1	2) Lubricate and inspect Fork cylinder, mounts
Ost un th		solution to indicate vehicle not equipped.		RO#			4) Inspect hydraulic tank mounts and fasteners	A	<ul> <li>4) Inspect ejector panel or pushout blade for damage</li> </ul>	A	and pins
CHECK	Code	Init. CHECK	Code Init.	CHECK	Code Init.		5) Check hydraulic tank level	A	5) Inspect and lubricate cylinder pivots, anchors,		<ol> <li>Lubricate and inspect Lift arm cross shaft</li> </ol>
CAB/DRIVE		Check and adjust tire pressure,		Rear suspension system for damage, cracks, or excessive wear	A/E		6) Service hydraulic tank breathers	В	pins and wear points as needed		4) Lift arm cylinder, mounts and pins
ovious leaks under engine, transmission rear axle/s		A/E below.		Differential(s) pinion bearing for looseness	B/E		7) Check all Container tie / hold downs & rachets	A/	6) Inspect cylinders for signs of leaking	P	5) Lift arm stop pads
eration and adjustment of door, door latches,				orleaks	0/2	-	ROLLOFF		<ol> <li>Operate ejector system, lubricate all Clevis' pins and control cables. Inspect all steel lines, hoses, control valve and cylinders for</li> </ol>		<ol> <li>Inspect condition and mounting of cab guard and hopper door shield</li> </ol>
d hinges; lubricate	-	132	/32	Differential(s) housing, bolts and gaskets for looseness or leaks	В		1) Lubricate and inspect rollers	A	lines, noses, control valve and cylinders for leaks.		7) Lubricate and inspect wear and damage
indition & operation of seats, seat adjusters seat belts; lubricate				Replace differential filter, if applicable	В	1	2) Lubricate and inspect sheaves, pins, and	A	TAILGATE INSPECTION		hopper door, hinge pins, fasteners, bolts, stoppers
utch pedal travel - top & bottom		A (32	/32	Differential(s) oil level	A	1	cable blocks		1) Inspect bottoms, sides, steps, channels for		<ol> <li>Operate Forks and Arms, check for play and inspect cylinders, steel lines and hoses for</li> </ol>
r pressure - holding and leaked off		A/E /32	- 132	Clean differential(s) breather vent	В		3) Inspect hoist cable for damage	A/I			<ul> <li>Inspect cylinders, steel lines and hoses for leaks, lubricate control mechanisms</li> </ul>
r leaks on brake application, not to exceed in one minute	1	A/E		Inspect rear brakes, drums & wheel seals	A/E		<ol> <li>Inspect reeving cylinders for signs of leaking and lubricate as needed</li> </ol>	A	<ol> <li>Inspect all cylinder hubs and anchors for damage</li> </ol>	P	9) Arm & Fork-up Alarm Operational
eed down air pressure, enter alarm		A/E /32 /32	/32	ENGINE		1	5) Operate and raise hoist or flatbed, lubricate		<ol> <li>Lubricate all cylinders, pivots, pins and bushings</li> </ol>		OVERHEAD HOIST
essure setting#				Raise cab or hood, check mounting, pivot points,		Y I	and inspect all control linkage and piston pivot points	^	4) Inspect blades (if applicable) for damage.		1) Inspect box fasteners and mounts for damage
ter air governor cut out pressure #		A /32 /32 /32	/32	hinges & latches	A		6) Inspect all steel lines, hoses, cylinders and		<ul> <li>4) Inspect blades (if applicable) for damage, cracks, etc.</li> </ul>	A	2) Inspect reaving cylinder and winch
peration of dash gauges, interior lights, and	1			Replace engine oil & fuel filters, inspect and clean magnetic plug, if applicable	в		control valves for leaks and damage	$\parallel$	5) Lubricate pivot points and bushings (if applicable)	A	3) Inspect and lubricate sheaves, pulleys, and pins
itches ter engine oil pressure - warm	+	/32	/32	Drain fuel/water separator, if applicable	В	1	7) Lower hoist or set ramp body, ensure square fit	A			4) Inspect cables and hook for damage
idle# High idle#		A		Service cooling system filter, if applicable	В	1	8) Inspect hoist up alarm	AL	lubricate and inspect all rollers, roller tracks, linkages	1	5) Operate system, check valve cylinders,
ter engine governed RPMs idle # High idle #		All exterior lights - including 4-ways, directionals, back up & strobe light	A/E	Pressure test radiator cap	В	1	Indefende				hoses and steel
eck engine for any unusual noise	+	A Test back up alarm & sonic back up sensor		Pressure test cooling system	В	1	1) Inspect operation of Tractor Protection Valve	A/I	operating valves for leaks or wear (as	A	6) Lines for leaks 7) Check Boom Alarm
peration of heater, defrosters & other		systems and cameras, if applicable	~	Insure radiator cap is clearly marked for coolant	в	1	<ol> <li>Inspect operation of Trailer Hand Brake Valve</li> </ol>	A/I	8) Raise tailgate, inspect for leaks, check		RECYCLE (general)
cessories		A License plates, mud flaps & mountings	В	type Service power steering filter, top off system	B/E		3) Inspect operation of Trailer Air Hoses	A/	tailgate seal	P	1) Inspect all hoisting and dumping mechanisms
peration of Scale, Radio & other electrical cessories		A Clean & inspect battery box, mounting, hold downs, terminals and cables	A	Service emissions systems, if applicable	B/E	1	4) Inspect operation of Glad Hands and	AA	<ol> <li>Lubricate and inspect tailgate hinges, pins, locking devices. Check welds for cracks and</li> </ol>		2) Lubricate all pivot points pins bushings
eration of horn, air and electric		A Test batteries and disconnect switch	в		в	1	5) Inspect operation of Light Cord & Plug	A/	defects		3) Operate and inspect all hoses steel lines
cle hydraulic system		A Test charging system and record output	-		В	-	6) Lubricate & inspect 5th Wheel, jaws, latch		10) Lower taligate, erisule square lit	1	operating valves and cylinders. Check for wear and leaks
peration of parking brake		A/EVolts	в	CARB/CA Districts only: Inspect and clean DECS tags on emissions control device	В		& mounting	A/I	11) Check Tailgate Alarm	1	A) Right side valve, check door and safety chains
peration of speedometer and tachometer		A Fuel tank - mounting, lines, vent & filter, cap/gasket	B/E	Coolant level. Add water or antifreeze as required.	A	1	Inspect brake lining for looseness and record thickness in /32.		DEFECTS FOUND		5) Check Hoist Alarm
eration of transmission and clutch	-	A Drain air tanks and test one-way check valve	s A	Record Deg. protection Test cooling system conditioner; add as required.							-,
peration of Tag or Pusher Axle		A Steering assembly for looseness	A/E		В		12				MAN. / ASL
peration of windshield wipers & washers eering wheel play and lube steer column	-	A/E Set toe-in to specifications	в	All belts for condition & proper adjustment	A						1) Inspect & lubricate arm
aft		A/E Check front wheel bearings and kingpins for	or A/E	Alternator mounting brackets & related wiring	A						2) Inspect arm alarm
indition of underdash wiring		A looseness, with front end raised		Air compressor & mounting	A/E		12 12 12 12				3) Inspect body / hoist alarm
endition of windows, slides & regulators;		A/E Inspect front brakes, drums & wheel seals	A	water pump bearing for looseness	A	-					4) Inspect & lubricate gripper bushings and bearings
indition of exterior mirrors		All front brake lines and hoses		Check fan blade and fan shroud for cracks & condition	A						5) Inspect pack blade and follower panel
eck Sun Visor	+	Front springs, center boits & 0-boits	A/E	Service air compressor filter, if applicable	A/E		12 12				6) Inspect & lubricate cart tipper
fety equipment, fire extinguisher, spill kit	1	A Lightly lubricate clutch release bearing and check A clutch return spring	× A	Air compressor intake hose for cracks or wear	A/E	-		,	ALTERNATE ANNUAL D.O.T. INSPECTION C	CERTI	FICATION
RB/CA Districts only: Inspect OEM or retrofit	t	A Bell housing bolts & engine mounting	A	Start engine; inspect filters, gaskets & fuel lines for leakage	A/E	-			DED CODE COLUMN ITEMS ARE IN COMPLIAN	ICE, TH	IS QUALIFIES AS THE FEDERAL ANNUAL INSP
hission control system indicator/lights ARB/CA Districts only: Inspect CARB door	-	A leakane		Check for leaks & coolant hose condition while		-	FORM. COMPLETE THIS BOX FOR CERTIF	ICATIO	N.		
el - pre 2007 engine model WALKAROUND	-	A leakage Change transmission filter, if applicable	+	under pressure	A		DATE OF INSPECTION:				
WALKAROUND heels, nuts, and studs for looseness or			B	Check the air induction system for cracks or leaks: check clamps	A		NAME AND ADDRESS OF MOTOR CARRIER	WHERE	THE INSPECTION REPORT IS MAINTANED:		
acks or wheel slippage		A/E Clean transmission breather vent		Air cleaner restriction - maximum 20 inches of	в	1					
heel bearing reservoirs for correct level d leaks if applicable		A/E looseness or leakage	A	vacuum		-	THIS VEHICLE HAS PASSED AN ANNUAL II	NSPEC	TION CONDUCTED IN ACCORDANCE WITH 49 C	FR, P/	ART 396.17, FMCSR
te flange nuts, gaskets & seals for	-	Driveline slip yokes, flanges, midship bearings and universal joints	A/E	Clean & blow out radiator	В	1					
oseness or leakage		Exhaust system, muffler, pipes, brackets, etc		All visible bolts, engine mounting, hoses & wiring	A		AUTHORIZED SIGNATURE X				
egular tire wear or mismatched tires		A/E Lubricate entire chassis and body		Fuel pump & governor seals - report if broken or missing	A	1	NOTE ALL REPAIRS ON REPAIR ORDER, NOT	TIFY SU	PERVISOR OF ANY MAJOR PROBLEMS IMMEDI	ATELY	
cord tire pressure in pounds on tire chart orrect pressures as needed	t _	A/E While lubricating chassis; check lines.				-	I HAVE CHECKED ALL OF THE ABOVE AND NO	TED ALL	DEFECTS REALIZING MANY MAY CONTRIBUTE	TO THE	SAFE OPERATION OF THIS VEHICLE
eck PTO; Lubricate shaft		A fittings, hoses, bolts, etc.	A/E	Throttle linkage & return springs lubricate Test engine shutdown systems	A	-	MECHANICS SIGNATURE				DATE
	+	While under chassis inspect frame & crossmembers for cracks or wear	A/F	rest engine shutdown systems	A	-	MANAGERS/SI IPERVISORS APPROVAL				DATE

Preventative Maintenance Inspection, 2 page

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Brake Inspection Sheet, 2 page

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VEHICLE OUT OF SERVICE	○ ○ ○ ○ ○ ○ ○ ○ + ☑ ○ Green
Vehicle Number	PARTS ORDER REQUEST FORM 21001
Date OutDate In	
Out of Service By	DATE REQUESTED: WO#
Estimate of Repair Cost	
Date Parts Ordered	TRUCK#: VIN#:
Vendor Used For Parts	
Vendor Used For Service	PARTS NEEDED:
Reason For Repair	ORDERED FROM:
	COMMENTS:
	REQUESTED BY:
	PLEASE ATTACH THIS SHEET TO THE VCR OR REPAIR ORDER FOR THE ABOVE TRUCK.
	donc@NorthStarForms.com (877) 499 -0492 Form #20

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#### Form # 249Gen

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QUIPME	NT NO:	DATE OF REPAIR//			RO No:	
					· · ·	
OCATIO	N NO:	Continued fromRO:	-		HEAVY EQUIPMENT REPAIR ORDER	
	PART NO.	PART	PRICE EACH	EXTENDED AMOUNT	REPAIR DESCRIPTION	LABOR HOURS
					Complaint	<del>z</del>
						Q
					Cause	<del>z</del>
						<u>q</u>
						 z
						<u>2</u>
			+		Complaint	
						Z
						<mark>9</mark>
						<del>z</del>
						Q
						z
					Complaint	
						<del>z</del>
					Cause	
						<u>7</u>
						Q
					<u>Complaint</u>	<b>Z</b>
						Q
					Cause	<del>z</del>
					Correction	<u>-</u> G
			+			
						<del>z</del>
						OUT
		TOTAL PART	rs cost —		TOTAL LABOR HOURS	<b>→</b>
iallons of	Motor Oil Used			Gallon	s of Gear Oil Used	
	Hydraulic Oil Used				s of Anti-Freeze Used 50-50	
	Transmission Oil Used				s of Extended Life Anti-Freeze Used	
	Signature				ger Signature	
echanic	Signature			wana		Form # 24

Heavy Equipment Repair Order

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ur Logo Here Container S	Shop Work Order		ろ You	r Logo Here			
ů –				TRAILER RE	PAIR I	REQUES	T
	D	DRI	VER:		HUB N	IETER:	
Name	Date	COL	NTRACTOR	:	DISTR	ICT:	
T:	Time Out	TRA	AILER		YARD	LOCATIO	N:
			VAN FL	ATBED CHASSIS WALKING F	LOOR	END DUM	IP CONTAINER TAN
Repair				✓Check Each Item as '	0K" or '	NEEDS RE	TPAIR"
		01	Needs		ок	Needs	
		OK	Repair	ITEM	1 OK	Repair	ITEM
Time In	Time Out		+	<u>Front</u> Electric/Air Connections			Right Side Reflectors
			+ +	Headerboard			Wheels/Lugs
Repair				5th Wheel Plate/King Pin			Brakes
1				Ladders/ Catwalks			Tires
				Lights			Lights
				Other			Landing Gear
Time In	Time Out			Left Side			Other
				Landing Gear			Underside
Repair				Lights			Frame/Crossmembers
icepan				Tires			Springs/U-Bolts
				Brakes			Electrical Wiring
				Wheels/Lugs			Airlines/Hoses
<b>T</b> : 1	<b>T</b> . 0		+	Reflectors Other			Spare Tire/Rack/Chair Brakes
Time In	Time Out			Rear			Hydraulic Leaks
Repair				Lights			Walking Floor
icepair				Stop/Turn/Tail Lights			Other
				Reflectors			Air Tanks
				Mud Flaps			Drain Cables
				Rear Bumper			Valves External
Time In	Time Out			Doors/Latches			Brake Can
Donais			+	Other			Other
10cpail			+ +	Interior Floor			Exterior Domoco to Roy
				Sides			Damage to Box Tarps/Stops/Cranks
				Roof			Can locks locked
				Special Equipment			Special Equipment
Time In	Time Out			Other			Other
Repair		Com	ments/ Descrip	tion:			
www.NorthStarForms.com	Form #250.2111	Requ	iested By:		Date:		
	10111 #290.2111	Rana	ired By:		Date:		
			rthStarForms.com		Date.		



#### Form # 250

		REP	AIR	WOF	RK C	RDER					#	Description of Work Performed	Mech.	Hours Out	Time Cloc
Your Logo Here						Dat	te Open	Close		W.O.	# 40000			In	-
Work To Be Done		L	abor					Parts						Out	-
	Date	A.C. 1	Hours	W.C. Me	ch. F.C.	Date	Part No.	Part Name	A.C.	Qty.	Unit Cost			Out	
			-	_										In	-
			-	-										Out	
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Total Cost Work Codes	B - breat	kdown	R - repa X - repl	ace		Date	Invoice No.	Outside Repa	1115	A.C.	Cost			In	1
\$S	A - adju		P - p.m.											Out	
\$01 - lack of lube	04 - abusi		07 - acc											In	1
\$ 02 - lack of coolant 03 - normal wear	05 - prodi 06 - loose	uct failure	08 - ext 09 - inte	ernal warr ernal warra	anty nty		1							Out	
2										donci	250Edco Inorthstarforms.com (877)499-0402			In	
Supervisor's Signature													Tetel Labo		
													Total Labor		

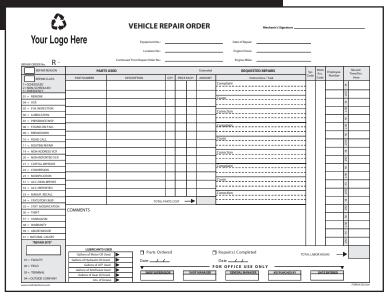
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#### Form # 250Gen



#### P Vehicle Repair Order, 2 page

		SYSTEMS (	CODES		
PREVENT. MAINT. PMA = 14 DAY PM PMB = 42 DAY PM	WHEEL/HUB/BRAKE	42 = COOL. LINE/HOSE 43 = COOLANT VALVE 44 = EXHAUST SYSTEM 45 = FAN SHROUD	67 = GLASS 68 = HEAT/VENTLN. 69 = HORN 6A = MIRROR	8L = OTHER (BODY)	A3 = CONT. REPAIR A4 = PORT-O-LET A5 = RO CONT REPAIR A6 = CONT DELIV
PMC = AUTO TRANS SVC PMD1 = HYDRAUL SVC	22 = AIR LINE/HOSE 23 = AIR TANK	45 = FAN/FAN CLUTCH 47 = OIL COOLER 48 = RADIATOR	6C = SEAT 6E = WIPER/WASHER 6L = OTHER (CAB)	90 = AUX. ENGINE 91 = CYLINDER	INDIRECT
PMD2 = KEAR/MAN TRAN SERV PMD3 = ENGINE TUNEUP PMD4 = WINTERIZATION PME = ANNL DOT INSPEC PMF = ROD/MAIN BEARING IMPCT PMG = TRAILER PM INSP PMH = PICKUP TRK SVC	24 = BRAKE CALIPER 25 = BRAKE CHAMBER 26 = BRK. LINING/PAD 27 = BRAKE VALVE 28 = DRUM/ROTOR 29 = SLACK ADJUSTER 2A = WHEEL 2B = ADJUSTMENT	49 = SHUTTER 4A = THERMOSTAT 4C = WATER MANIFOLD 4E = WATER PUMP 4L = OTHER (COOLING) DRIVE TRAIN	ELECTRICAL 70 – ALTERNATOR 71 – BATTERY 72 – FLASHER 73 – IGNITION	92 = DRY VALVE 93 = HYD. CONTROL 94 = HYD. FILTER 95 = HYD. FILTER 96 = HYD. PUMP 97 = HYD. TANK 98 = HYD. VALVE 99 = OVRSPD TAKEOFF	C1 = FUELING/OILING C2 = PRE-TRIP C3 = BATTERY SERV C4 = START VEHICLE C5 = TIRE REPAIR C6 = TRUCK WASHING
TIRES/TUBES	2C = WHEEL BEARING 2E = WHEEL HUB 2H = WHEFI SEAL	50 = AXLE HOUSING 51 = AXLE SHAFT	74 = LIGHT 75 = REFLECTOR 76 = SERIFS/PAR_SW	9A = POWR TAKEOFF 9C = PTO SHAFT	INDIRECT
T1 = NEW TIRE - FRONT T2 = RECAP - FRONT T3 = NEW TIRE - REAR	2H = WHEEL SEAL 2L = OTHER (W/H/B) ENGINE	52 = CENTER BEARING 53 = CLUTCH 54 = CLUTCH LINKAGE 55 = DIFFERENTIAL	76 = SERIES/PAR. SW. 77 = STARTER 78 = SWITCH 79 = VOLT. REGULAT 7A = WIRING	9L = OTHER (HYD) SAFETY/ACCESY	E1 = BLD/GRD MAIN. E2 = CLEANING E3 = CLERICAL
T4 = RECAP - REAR T5 = TIRE REPAIR	30 = ACCEL. LINKAGE	55 = DIFFERENTIAL 56 = DRIVE LINE 57 = POWER DIVIDER	7L = OTHER (ELECT)	01 = AIR CONDITION 02 = BACKSAFE SYS.	E4 = IDLE E5 = OPERATIONS E6 = PART HANDLING
FRAME/SUSP/STRG	31 = ENGINE 32 = ENGINE BRAKE 33 = ENGINE MOUNT	58 = SHIFT LINKAGE 59 = TRANS. MOUNT	BODY	03 = BACKUP HORN 04 = BATTERY DISCON	E7 = PARTS PICKUP E8 = RECLAIM/SALV
10 = AIR INDUCT. SYS 11 = CROSSMEMBER 12 = FRAME 13 = FRONT AXLE 14 = FIFI TANK	33 = ENGINE MOUNT 34 = FUEL INECTOR 35 = FUEL LINE/HOSE 36 = INJECTION PUMP 37 = MANIFOLD 38 = OIL LINE/HOSE	SA = TRANS. AUTO SC = TRANS. MANUAL SE = U-JOINT SL = OTHER (D/TRAN)	80 = BODY MOUNT 81 = FEL ARM 82 = FEL FORK 83 = FIFTH WHEEL 24 = LINK SHIFT D	05 = CONT. BUMPER 06 = ENGINE PROTECT. 07 = FIRE EXTINGUISH 08 = SNOW PLOW 09 = TOP DOOR SYS. 0A = 2 WAY BADIO	E9 = SHOPTOOL RPR F1 = SNOW REMOVAL F2 = SUPERVISION F3 = TRAINING F4 = UNIT REBUILD
14 = FUEL TANK 15 = GUARD/BRACKET 16 = KINGPIN (AXLE)	39 = STOP CABLE 30 = THROTTLE CABLE	CAB	84 = LINK SHIELD 85 = PACKER BLADE 86 = PUSHOUT PANEL	0C = VACUUM SYS. 0E = ON-BRD SCALE	
17 = POWER STEERING 18 = SPRING	3C = TURBOCHARGER 3L = OTHER (ENGINE)	60 = CAB EXTERIOR 61 = CAB INTERIOR	87 = RO CABLE/HOOK 88 = TRAILER BODY	0L = OTHER (SAF/ACC)	_
19 = STEERING GEAR 1A = STEERING LINKAGE	COOLING	62 = CAB JACK/CYL. 63 = CAB LADDER	89 = TLR TOP DOOR 8A = TRUCK BODY	INDIRECT	
1C = SUSPENSION 1E = TORQUE ARM 1H = TRUNNION	40 = BELT 41 = COOLANT FLUID	64 = CAB MOUNT 65 = DOOR 66 = GALIGE/INSTR	8C = WINCH 8E = TAILGATE/DOOR 8H = SWEEPER RROOM	A1 = COMP. INSTALL A2 = COMP. REPAIR	

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ar Logo Here Container S	Shop Work Order			
Name	Date			
Time In	Time Out			
Repair			V	253651 EHICLE INSPECTION FORM
		UNIT		DATE
	Time Out	PASS	FAIL	1
Repair				CAB CLEANLINESS / EXTERIOR CLEAN / WINDOWS & MIRRORS NON-DAMAGED
				EXISTING / NEW DAMAGE
Time In	Time Out			HOPPER / BLADE CLEAN
Repair				PAPERWORK (INSURANCE CARD, DOT CARD, REGISTRATION, AND INSPECTION DOCUMENTATION)
Time In	Time Out			SAFETY EQUIPMENT(TRIANGLES, SPILL KIT, CAMERA, FIRE EXT., SEAT BELTS)
Repair				VCR FILLED OUT PROPERLY
				ENGINE COMPARTMENT / CYLINDER WELLS FREE OF DEBRIS
Time In	Time Out			TIRES / LUGS / RIMS IN COMPLIANCE
Repair				HOIST / BODY UP / TAILGATE / REVERSE ALARMS WORKING
				ARMS / FORK UP ALARMS WORKING
	Time Out			HEADLIGHTS, SIGNALS, BRAKE, MARKER, LP, WORK ETC IN WORKING ORDER
Kepair		COM	I IENTS:	
www.NorthStarForms.com	Form #250.2111			
				BY

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SHIP TO ABOVE UNLESS OT

### Shop

Form # 306

Company Name Address City, State Zip

ITEM PART NO

INTERNAL ELECTRIC H	UILDING NO. SHIFT			
COMBUSTION LELECTRIC S				
OPERATOR'S SIGNATURE SI				
	UPERVISOR'S SIGNATURE			
CHECK ANY DEFECTIVE ITEM WITH	AN X AND GIVE DETAILS BELOW			
ACCELERATOR	HOUR METER			
ALARMS	HYDRAULIC CONTROLS			
BATTERY CONNECTOR	LIGHTS - HEAD AND TAIL			
BATTERY - DISCHARGE INDICATOR	LIGHTS - WARNING			
BELTS	MAST			
BRAKES - PARKING	OIL LEAKS			
BRAKES - SERVICE	OIL PRESSURE			
CABLES	OVERHEAD GUARD			
ENGINE OIL LEVEL	RADIATOR LEVEL			
FORKS	SAFETY EQUIPMENT			
FUEL LEVEL	STEERING			
GUAGES	TIRES			
HORN	UNUSUAL NOISES			
HOSES	OTHER			

3 5 6 7 8 9 TOTAL INVOICE # 70110 - Contributions 70203 - Travel 000 - General 52125 - Operating Supplies 70150 - Utilities 70206 - Meals 100 - Roll Off 52135 - Equip & Maint Rep 70165 - Communications Office 70209 - Photo Supplies 200 - Residentia 52140 - Tires 70185 - Postage 70210 - Office Supplies and Equip 52142 - Fuel Expense 210 - Recycling 70336 - Coffee Bar 70195 - Dues and Subscriptions 300 - Commercial 52146 - Oil and Grease 70201 - Entertainment 70345 - Security 52147 - Outside Repairs 800 - Sanitation 52182 - Towing 12002 - Bulk Fuel I certify that this purchase is of reasonable price and quality. 51175 - Equip/Vehical Rental 52185 - Lodging BUYER I certify that this purchase was received and checked in as ordered 51295 - Licenses 55125 - Container Oper Supp 52045 - Contract Labor 55135 - Container Repairs RECEIVER DATE 57125 - Sanitation Supplies 52086 - Safety and Training APPROVED: 57147 - Bldg & Property 52087 - Drug Screening 57357 - Permits 52090 - Uniforms DISTRICT MANAGER DATE 52120 - Parts and Materials 70095 - Empl & Commun Activ NORTH STAR FORMS LLC (877) 499-0492 306.2012 Т **Purchase Order** 

PURCHASE ORDER

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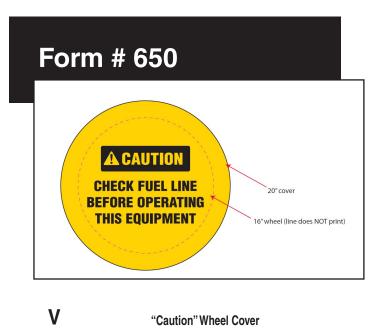
S Forklift Operator's Daily Checklist, triplicate

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PARTS REQUISITION					
	Mechanic:		Date:	Unit #	
TY:	Part Description:	Comments:			

U Parts Requisition





W

"Danger" Wheel Cover

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#### Form # Next Service Due

### **NEXT SERVICE DUE**

### HOURS

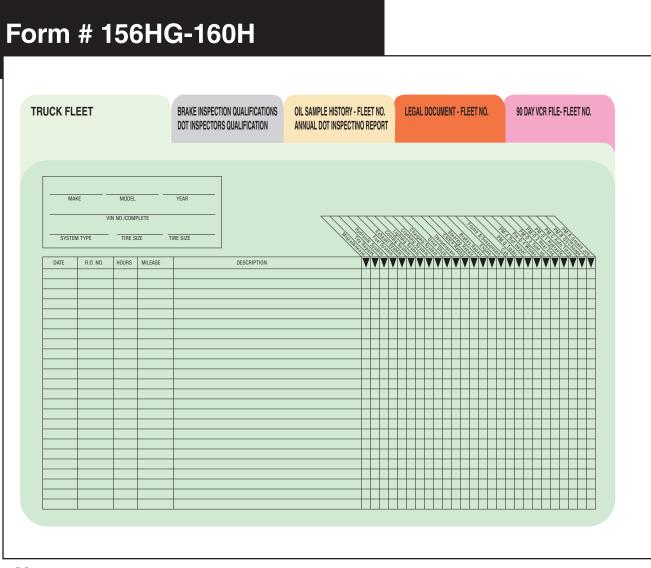
Please indicate on your DIR when the machine approaches these hours.

Next Service Due

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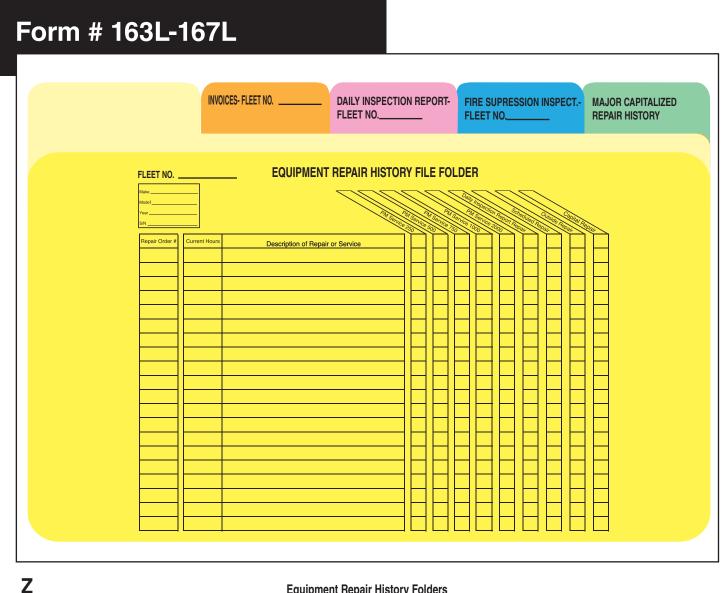


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