

Requirement	Туре	Daily	Weekly	Monthly	Quarterly	Biannually	Annually
Air Sy	stem						
Drain moisture from the air tanks	Visual/Physical	x					
Inspect for leaks in air system	Audible/Physical	x					
Inspect and clean gladhand seals, screens and filters	Visual/Physical				x		
Inspect air system hoses for wear/abrasion	Audible/Physical				x		
Top up air oiler	Visual/Physical					x	
Elect	rical	-	-	-			
Clean and inspect the truck and trailer jumper cords and plugs. Lubricate with dielectric grease.	Visual/Lubricate			x			
Inspect electrical system and wiring for damage	Visual					x	
Check the operation of all air and electrical components	Visual/Physical					x	
Open all electrical junction boxes, inspect for loose connections & lubricate with dielectric grease	Visual/Physical/Lubricate					x	
Discharg	e System	-	-	-			
Grease boom cylinder pins	Visual/Lubricate		x				
Grease boom pivot (raise and lower the boom to distribute the grease)	Visual/Lubricate		x				
Grease upper vertical bearing clamp (rotate the boom to distribute the grease)	Visual/Lubricate		x				
Grease lower vertical rotation (rotate the boom to distribute the grease)	Visual/Lubricate		x				
Grease vertical rotation pilot ring (rotate the boom to distribute the grease)	Visual/Lubricate		x				
Inspect and grease the trough and stuffer hanger bearings (if equipped)	Visual/Lubricate		x				
Inspect and grease trough auger bearings (3 pumps with grease gun)	Visual/Lubricate			x			
Inspect and grease stuffer auger bearings (3 pumps with grease gun)	Visual/Lubricate			x			
Inspect and grease vertical auger bearings (3 pumps with grease gun)	Visual/Lubricate			x			
Inspect and grease boom auger bearings (3 pumps with grease gun)	Visual/Lubricate			x			
Inspect and adjust paddle chains (if equipped)	Visual/Physical				x		
Disassemble and lube the splines at the hydraulic pump/ PTO (apply open gear grease)	Visual/Lubricate					x	
Disassemble and lube trough motor spline Insert (apply open gear grease in side and out)	Visual/Lubricate					x	
Disassemble and lube vertical motor spline Insert (apply open gear grease in side and out)	Visual/Lubricate					x	
Disassemble and lube boom motor spline Insert (apply open gear grease in side and out)	Visual/Lubricate					x	
Inspect and lube rotation motor gear and crown gear (remove cover and apply open gear grease)	Visual/Lubricate					x	
Suspension &	Running Gear			1			
Inspect and grease tractor 5th wheel	Visual/Lubricate		x				
Inspect for smooth operation and lubricate landing legs	Physical/Lubricate			x			



Requirement	Туре	Daily	Weekly	Monthly	Quarterly	Biannually	Annually
Inspect air springs	Visual/Audible			x			
Inspect suspension pivot bolt connections	Visual			x			
Inspect kingpin plate condition and flatness	Visual				x		
Re-torque wheel, suspension, landing gear, kingpin plate and bogie fasteners	Visual/Physical				x		
Inspect suspension hanger brackets, trailing arms and axle beams	Visual				x		
Inspect suspension bushing tube spacers	Visual				x		
Inspect tri-functional bushings	Visual/Physical				x		
Inspect shock absorbers, mounting brackets and fasteners	Visual/Physical				x		
Verify ride height accuracy	Physical				x		
Self steer	axle (if equipped)	-			-	_	_
Inspect and grease kingpins and bushings	Visual/Physical/Lubricate			x			
Inspect and lubricated torpress centering mechanism	Visual/Physical/Lubricate			x			
Inspect and grease tie rod ends	Visual/Physical/Lubricate			x			
Inspect center locking chamber and mechanism	Visual/Physical				x		
w	heel ends		_				_
Inspect wheel and hubcap seals for leaks	Visual			x			
Inspect lube level (oil only)	Visual				x		
Inspect lube colour (oil only)	Visual				x		
Inspect hub cap integrity	Visual				x		
Check bearings for smooth and quiet wheel rotation	Physical				x		
Check wheel end play	Physical						x
	Brakes						
Inspect and grease slack adjusters and S-cams (drum brakes)	Visual/Physical/Lubricate			x			
Inspect brake pad retaining bars (disk brakes)	Visual				x		
Inspect brake retaining springs (disc and drum brakes)	Visual				x		
Inspect the drum/rotor condition - cracks and wear (disc and drum brakes)	Visual/Physical				x		
Inspect brake lining / pad wear	Visual				x		
Inspect guide pin and piston boots (disc brakes)	Visual/Physical				x		
Inspect all seals and boots (disc and drum brakes)	Visual/Physical				x		
Hydr	aulic System		-	-			
Monitor hydraulic filter indicators - replace filters as required	Visual	x					



Requirement	Туре	Daily	Weekly	Monthly	Quarterly	Biannually	Annually
Check hydraulic oil level	Visual	x					
Monitor condition of hydraulic hoses (leaks, weather cracks, exposed wires etc.)	Visual	x					
Ensure pressure gauges are functioning properly	Visual/Physical	x					
Clean the radiator on the hydraulic oil heat exchanger	Visual		x				
Inspect and grease drive shaft U-joints (if equipped)	Visual/Lubricate				x		
Inspect hydraulic hoses and fittings for leaks, breakdown or abrasions	Visual				x		
Inspect all hydraulic components for leaks (pump, control valves, heat exchangers, cylinders, etc)	Visual				x		
Check that the hydraulic control levers, detents and spring returns work properly	Visual				x		
Verify that pump mounting brackets are secure	Visual					x	
Check PTO(s) for leaks	Visual					x	
Test hydraulic pump flow (with a flow meter)	Visual/Physical					x	
Check hydraulic oil cleanliness and condition	Visual					x	
Test the hydraulic cooler fan for proper operation	Visual/Physical					x	
Replace all hydraulic filters	Visual						x
Replace hydraulic system oil	Visual/Physical						x
Blower System	(if equipped)						
Inspect and grease drive shaft U-joints	Visual/Lubricate		x				
Replace blower oil	Visual/Physical					x	
Ensure that the blower turns freely	Visual/Physical					x	
Inspect the drive shaft yokes and set screw tightness	Visual/Physical					x	
Inspect Y-valve for proper operation	Visual/Physical					x	
Check blower system for leaks	Visual/Physical					x	
Inspect pressure and vaccuum relief valves open at 15psi/15inHg	Visual/Physical					x	
Ensure pressure gauge is functioning properly	Visual/Physical					x	
Inspect couplers, delivery hoses, fill pipes and cyclones	Visual/Physical					x	
Inspect dust collector and reciever seals	Visual/Physical					x	
Ensure that the airlock vent and boost lines are clear	Visual/Physical					x	
Check Airlock tip clearances	Visual/Physical						x
Body &	Frame						
Inspect all safety equipment for safe operation (handrails, safety cages, TRAM system, etc)	Visual/Physical	x					
Lubricate the manual crank gate bushings (inverted V gates)	Lubricate			x			



Requirement	Туре	Daily	Weekly	Monthly	Quarterly	Biannually	Annually
Verify that all safety labels are present and legible.	Visual			x			
Inspect/lubricate all door locks and hinges	Visual/Lubricate			x			
Inspect and test the air roof lids for proper operation (if equipped)	Visual				x		
Test and inspect the disinfectant sprayers for proper operation	Visual/Physical				x		
Inspect the chassis frame, the body and all dividers for cracks	Visual					x	
Inspect the outlet and upper table structure	Visual					x	
Verify that gates seal properly	Visual					x	
Inspect seals at chutes, clean out doors and fender boxes	Visual					x	

Walinga Equipment Recommended Weekly Maintenance Inspection



Requirement	Inspected /Serviced	Checked OK?	Action required?				
Air System							
Drain moisture from the air tanks							
Inspect for leaks in air system							
Discharge System	-						
Grease boom cylinder pins							
Grease boom pivot (raise and lower the boom to distribute the grease)							
Grease upper vertical bearing clamp (rotate the boom to distribute the grease)							
Grease lower vertical rotation (rotate the boom to distribute the grease)							
Grease vertical rotation pilot ring (rotate the boom to distribute the grease)							
Inspect and grease the trough and stuffer hanger bearings (if equipped)							
Suspension & Running Gear							
Inspect and grease tractor 5th wheel							
Wheel ends							
Inspect wheel and hubcap seals for leaks							
Hydraulic System							
Monitor hydraulic filter indicators - replace filters as required							
Check hydraulic oil level							
Monitor condition of hydraulic hoses (leaks, weather cracks, exposed wires, etc.)							
Ensure pressure gauges are functioning properly							
Body & Frame							
Inspect all safety equipment for safe operation (handrails, safety cages, TRAM system, etc)						

Walinga Equipment Recommended Monthly Maintenance Inspection



Requirement	Inspected /Serviced	Checked OK?	Action required?
Air System			· · · · ·
Drain moisture from the air tanks			
Inspect for leaks in air system			
Electrical	1		
Clean & inspect the truck and trailer jumper cords and plugs. Lubricate with dielectric grease			
Discharge System			
Grease boom cylinder pins			
Grease boom pivot (raise and lower the boom to distribute the grease)			
Grease upper vertical bearing clamp (rotate the boom to distribute the grease)			
Grease lower vertical rotation (rotate the boom to distribute the grease)			
Grease vertical rotation pilot ring (rotate the boom to distribute the grease)			
Inspect and grease the trough and stuffer hanger bearings (if equipped)			
Inspect and grease trough auger bearings (3 pumps with grease gun)			
Inspect and grease stuffer auger bearings (3 pumps with grease gun)			
Inspect and grease vertical auger bearings (3 pumps with grease gun)			
Inspect and grease boom auger bearings (3 pumps with grease gun)			
Suspension & Running Gear	1		
Inspect and grease tractor 5th wheel			
Inspect for smooth operation and lubricate landing legs			
Inspect air springs			
Inspect pivot connections			
Self steer axle (if equipped)	1		[
Inspect and grease kingpins and bushings			
Inspect and lubricated torpress centering mechanism Inspect and grease tie rod ends			
Wheel ends	1		
Inspect wheel and hubcap seals for leaks			
Brakes	•		
Inspect and grease slack adjusters and S-cams (drum brakes)			
Hydraulic System			
Monitor hydraulic filter indicators - replace filters as required			
Check hydraulic oil level			
Monitor condition of hydraulic hoses (leaks, weather cracks, exposed wires, etc.)			
Ensure pressure gauges are functioning properly			
Clean the radiator on the hydraulic oil heat exchanger			
Blower System	•		
Inspect and grease drive shaft U-joints			
Body & Frame			
Inspect all safety equipment for safe operation (handrails, safety cages, TRAM system, etc)			
Lubricate the manual crank gate bushings (inverted V gates)			
Verify that all safety labels are present and legible.			
Inspect/lubricate all door locks and hinges			

Walinga Equipment Recommended Quarterly Maintenance Inspection



2	Inspected/		
Requirement Air System	Serviced	OK?	Action required?
Drain moisture from the air tanks			
Inspect for leaks in air system			
Inspect gladhand seals, screens and filters			
Inspect air system hoses for wear/abrasion Electrical			
Clean & inspect the truck/trailer jumper cords and plugs. Lubricate with dielectric greas			
Discharge System		<u> </u>	
Grease boom cylinder pins			
Grease boom pivot (raise and lower the boom to distribute the grease)			
Grease upper vertical bearing clamp (rotate the boom to distribute the grease)			
Grease lower vertical rotation (rotate the boom to distribute the grease)			
Grease vertical rotation pilot ring (rotate the boom to distribute the grease)			
Inspect and grease the trough and stuffer hanger bearings (if equipped)			
Inspect and grease trough auger bearings (3 pumps with grease gun)			
Inspect and grease stuffer auger bearings (3 pumps with grease gun)			
Inspect and grease vertical auger bearings (3 pumps with grease gun)			
Inspect and grease boom auger bearings (3 pumps with grease gun)			
Inspect and adjust paddle chains (if equipped)			
Suspension & Running Gear	r		
Inspect and grease tractor 5th wheel			
Inspect for smooth operation and lubricate landing legs			
Inspect air springs			
Inspect pivot connections			
Inspect kingpin plate condition and flatness			
Re-torque wheel, suspension, landing gear, kingpin plate and bogie fasteners			
Inspect suspension hanger brackets, trailing arms and axle beams			
Inspect suspension bushing tube spacers			
Inspect tri-functional bushings			
Inspect shock absorbers, mounting brackets and fasteners			
Verify ride height accuracy			
Self steer axle (if equipped))	1 1	
Inspect and grease kingpins and bushings			
Inspect and lubricated torpress centering mechanism			
Inspect and grease tie rod ends			
Inspect center locking chamber and mechanism			
Wheel ends	•	· · ·	
Inspect wheel and hubcap seals for leaks			
Inspect lube level (oil only)			
Inspect lube colour (oil only)			
Inspect hub cap for damage			
Check bearings for smooth and quiet wheel rotation			
Brakes			
Inspect and grease slack adjusters and S-cams (drum brakes)			

Walinga Equipment Recommended Quarterly Maintenance Inspection



	Inspected/		
Requirement	Serviced	OK?	Action required?
Inspect brake pad retaining bars (disk brakes)			
Inspect brake retaining springs (disc and drum brakes)			
Inspect the drum/rotor condition - cracks and wear (disc and drum brakes)			
Inspect brake lining / pad wear			
Inspect guide pin and piston boots (disc brakes)			
Inspect all seals and boots (disc and drum brakes)			
Hydraulic System	1	1 1	
Monitor hydraulic filter indicators - replace filters as required			
Check hydraulic oil level			
Monitor condition of hydraulic hoses (leaks, weather cracks, exposed wires etc.)			
Ensure pressure gauges are functioning properly			
Clean the radiator on the hydraulic oil heat exchanger			
Inspect and grease drive shaft U-joints (if equipped)			
Inspect hydraulic hoses and fittings for leaks, breakdown or abrasions			
Inspect all hydraulic components for leaks (pump, controls heat exchangers, cylinders, etc))		
Check that the hydraulic control levers, detents and spring returns work properly			
Blower System			
Inspect and grease drive shaft U-joints			
Body & Frame			
Inspect all safety equipment for safe operation (handrails, safety cages, TRAM system, etc))		
Lubricate the manual crank gate bushings (inverted V gates)			
Verify that all safety labels are present and legible.			
Inspect/lubricate all door locks and hinges			
Inspect and test the air roof lids for proper operation (if equipped)			
Test and inspect the disinfectant sprayers for proper operation			

Walinga Equipment Recommended Bi-annual Maintenance Inspection



Requirement	Inspected /Serviced		Action required?
Air System			
Drain moisture from the air tanks			
Inspect for leaks in air system			
Inspect gladhand seals, screens and filters			
Inspect air system hoses for wear/abrasion			
Top up air oiler			
Electrical			
Clean & inspect the truck and trailer jumper cords and plugs. Lubricate with dielectric grease			
Inspect electrical system and wiring for damage			
Check the operation of all air and electrical components			
Open all electrical junction boxes, inspect for loose connections & lubricate with dielectric gr	ease		
Discharge System			
Grease boom cylinder pins			
Grease boom pivot (raise and lower the boom to distribute the grease)			
Grease upper vertical bearing clamp (rotate the boom to distribute the grease)			
Grease lower vertical rotation (rotate the boom to distribute the grease)			
Grease vertical rotation pilot ring (rotate the boom to distribute the grease)			
Inspect and grease the trough and stuffer hanger bearings (if equipped)			
Inspect and grease trough auger bearings (3 pumps with grease gun)			
Inspect and grease stuffer auger bearings (3 pumps with grease gun)			
Inspect and grease vertical auger bearings (3 pumps with grease gun)			
Inspect and grease boom auger bearings (3 pumps with grease gun)			
Inspect and adjust paddle chains (if equipped)			
Disassemble and lube the splines at the hydraulic pump/ PTO (apply open gear grease)			
Disassemble and lube trough motor spline Insert (apply open gear grease in side and out)			
Disassemble and lube vertical motor spline Insert (apply open gear grease in side and out)			
Disassemble and lube boom motor spline Insert (apply open gear grease in side and out)			
Inspect and lube rotation motor gear & crown gear (remove cover and apply open gear greas	se)		
Suspension & Running Gear	•	,	
Inspect and grease tractor 5th wheel			
Inspect for smooth operation and lubricate landing legs			
Inspect air springs			
Inspect pivot connections			
Inspect kingpin plate condition and flatness			
Re-torque wheel, suspension, landing gear, kingpin plate and bogie fasteners			
Inspect suspension hanger brackets, trailing arms and axle beams			
Inspect suspension bushing tube spacers			
Inspect tri-functional bushings			
Inspect shock absorbers, mounting brackets and fasteners			
Verify ride height accuracy			
Self steer axle (if equipped)			
Inspect and grease kingpins and bushings			
Inspect and lubricated torpress centering mechanism			
Inspect and grease tie rod ends			

Walinga Equipment Recommended Bi-annual Maintenance Inspection



Requirement	Inspected /Serviced	Checked OK?	Action required?
Inspect center locking chamber and mechanism			
Wheel ends			
Inspect wheel and hubcap seals for leaks			
Inspect lube level (oil only)			
Inspect lube colour (oil only)			
Inspect hub cap for damage			
Check bearings for smooth and quiet wheel rotation			
Brakes	1		
Inspect and grease slack adjusters and S-cams (drum brakes)			
Inspect brake pad retaining bars (disk brakes)			
Inspect brake retaining springs (disc and drum brakes)			
Inspect the drum/rotor condition - cracks and wear (disc and drum brakes)			
Inspect brake lining / pad wear			
Inspect guide pin and piston boots (disc brakes)			
Inspect all seals and boots (disc and drum brakes)			
Hydraulic System	1		
Monitor hydraulic filter indicators - replace filters as required			
Check hydraulic oil level			
Ensure pressure gauges are functioning properly			
Clean the radiator on the hydraulic oil heat exchanger			
Inspect and grease drive shaft U-joints (if equipped)			
Inspect hydraulic hoses and fittings for leaks, breakdown or abrasions			
Inspect all hydraulic components for leaks (pump, control valves, heat exchangers, cylinders, etc)	1		
Check that the hydraulic control levers, detents and spring returns work properly			
Verify that pump mounting brackets are secure			
Check PTO(s) for leaks			
Test hydraulic pump flow (with a flow meter)			
Check hydraulic oil cleanliness and condition			
Test the hydraulic cooler fan for proper operation			
Blower System	1		1
Inspect and grease drive shaft U-joints			
Replace blower oil			
Ensure that the blower turns freely			
Inspect the drive shaft yokes and set screw tightness			
Inspect Y-valve for proper operation			
Check blower system for leaks			
nspect pressure and vaccuum relief valves open at 15psi/15inHg			
Ensure pressure gauge is functioning properly			
Inspect couplers, delivery hoses, fill pipes and cyclones			
Inspect dust collector and reciever seals			
Ensure that the airlock vent and boost lines are clear			
Body & Frame	1		
nspect all safety equipment for safe operation (handrails, safety cages, TRAM system, etc)	ļ		
Lubricate the manual crank gate bushings (inverted V gates)			

Walinga Equipment Recommended Bi-annual Maintenance Inspection



Requirement	Inspected /Serviced	Action required?
Verify that all safety labels are present and legible.	,	
Inspect/lubricate all door locks and hinges		
Inspect and test the air roof lids for proper operation (if equipped)		
Test and inspect the disinfectant sprayers for proper operation		
Inspect the chassis frame, the body and all dividers for cracks		
Inspect the outlet and upper table structure		
Verify that gates seal properly		
Inspect seals at chutes, clean out doors and fender boxes		

Walinga Equipment Recommended Annual Maintenance Inspection



	Inspected		
Requirement Air System	/Serviced	OK?	Action required?
Drain moisture from the air tanks			
Inspect for leaks in air system			
Inspect for leaks in all system Inspect gladhand seals, screens and filters			
Inspect air system hoses for wear/abrasion			
Top up air oiler			
Electrical			
Clean & inspect the truck and trailer jumper cords and plugs. Lubricate with dielectric grease.			
Inspect electrical system and wiring for damage			
Check the operation of all air and electrical components			
Open all electrical junction boxes, inspect for loose connections. Lubricate with dielectric greas	 e		
Discharge System	c	I	
Grease boom cylinder pins			
Grease boom pivot (raise and lower the boom to distribute the grease)			
Grease upper vertical bearing clamp (rotate the boom to distribute the grease)			
Grease lower vertical rotation (rotate the boom to distribute the grease)			
Grease vertical rotation pilot ring (rotate the boom to distribute the grease)			
Inspect and grease the trough and stuffer hanger bearings (if equipped)			
Inspect and grease trough auger bearings (3 pumps with grease gun)			
Inspect and grease stuffer auger bearings (3 pumps with grease gun)			
Inspect and grease vertical auger bearings (3 pumps with grease gun)			
Inspect and grease boom auger bearings (3 pumps with grease gun)			
Inspect and adjust paddle chains (if equipped)			
Disassemble and lube the splines at the hydraulic pump/ PTO (apply open gear grease)			
Disassemble and lube trough motor spline Insert (apply open gear grease in side and out)			
Disassemble and lube vertical motor spline Insert (apply open gear grease in side and out)			
Disassemble and lube boom motor spline Insert (apply open gear grease in side and out)			
Inspect and lube rotation motor gear & crown gear (remove cover and apply open gear grease)			
Suspension & Running Gear			
Inspect and grease tractor 5th wheel			
Inspect for smooth operation and lubricate landing legs			
Inspect air springs			
Inspect pivot connections			
Inspect kingpin plate condition and flatness			
Re-torque wheel, suspension, landing gear, kingpin plate and bogie fasteners			
Inspect suspension hanger brackets, trailing arms and axle beams			
Inspect suspension bushing tube spacers			
Inspect tri-functional bushings			
Inspect shock absorbers, mounting brackets and fasteners			
Verify ride height accuracy			
Self steer axle (if equipped)			
Inspect and grease kingpins and bushings			
Inspect and lubricated torpress centering mechanism			
Inspect and grease tie rod ends			

Walinga Equipment Recommended Annual Maintenance Inspection



	Inspected	Checked		
Requirement	/Serviced	OK?	Action required?	
Inspect center locking chamber and mechanism				
Wheel ends				
Inspect wheel and hubcap seals for leaks				
Inspect lube level (oil only)				
Inspect lube colour (oil only)				
Inspect hub cap for damage				
Check bearings for smooth and quiet wheel rotation				
Check wheel end play				
Brakes				
Inspect and grease slack adjusters and S-cams (drum brakes)				
Inspect brake pad retaining bars (disk brakes)				
Inspect brake retaining springs (disc and drum brakes)				
Inspect the drum/rotor condition - cracks and wear (disc and drum brakes)				
Inspect brake lining / pad wear				
Inspect guide pin and piston boots (disc brakes)				
Inspect all seals and boots (disc and drum brakes)				
Hydraulic System	1			
Monitor hydraulic filter indicators - replace filters as required				
Check hydraulic oil level				
Ensure pressure gauges are functioning properly				
Clean the radiator on the hydraulic oil heat exchanger				
Inspect and grease drive shaft U-joints (if equipped)				
Inspect hydraulic hoses and fittings for leaks, breakdown or abrasions				
Inspect all hydraulic components for leaks (pump, control valves, heat exchangers, cylinders, etc	.)			
Check that the hydraulic control levers, detents and spring returns work properly				
Verify that pump mounting brackets are secure				
Check PTO(s) for leaks				
Test hydraulic pump flow (with a flow meter)				
Check hydraulic oil cleanliness and condition				
Test the hydraulic cooler fan for proper operation				
Replace all hydraulic filters				
Replace hydraulic system oil				
Blower System	1			
Inspect and grease drive shaft U-joints				
Replace blower oil				
Ensure that the blower turns freely				
Inspect the drive shaft yokes and set screw tightness				
Inspect Y-valve for proper operation	1			
Check blower system for leaks	1			
Inspect pressure and vaccuum relief valves open at 15psi/15inHg				
Ensure pressure gauge is functioning properly				
Inspect couplers, delivery hoses, fill pipes and cyclones				
Inspect couplers, delivery noses, nil pipes and cyclones				
· ·				
Ensure that the airlock vent and boost lines are clear				

Walinga Equipment Recommended Annual Maintenance Inspection



	Inspected Checked			
Requirement	/Serviced	OK?	Action required?	
Check Airlock tip clearances				
Body & Frame				
Inspect all safety equipment for safe operation (handrails, safety cages, TRAM system, etc)				
Lubricate the manual crank gate bushings (inverted V gates)				
Verify that all safety labels are present and legible.				
Inspect/lubricate all door locks and hinges				
Inspect and test the air roof lids for proper operation (if equipped)				
Test and inspect the disinfectant sprayers for proper operation				
Inspect the chassis frame, the body and all dividers for cracks				
Inspect the outlet and upper table structure				
Verify that gates seal properly				
Inspect seals at chutes, clean out doors and fender boxes				