

Zip's Truck Equipment

316 W. Milwaukee Street New Hampton, Iowa 50659 Phone: 641-394-3166 Fax: 641-394-4044



Visual Inspection

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Customer:	
Address:	
Serial No:	J12040
Equipment Type:	Heavy Duty Wrecker
Event Performed:	Heavy Duty Wrecker Inspection
Result:	Pass
Inspected By:	

Division:	
Location:	
Phone:	
Reference #:	1FV6JLCA9XHB27636
Order #:	
Inspected On:	11/17/14 10:40 AM CST
Total Score:	
Comments:	

Michigan Shop Service Tech 1

Heavy [Duty Wrecker-J12040	Wheel Lift:	Wheel Lift
* Year:	1999	* Wrecker Body/Pylon/Boom Color	Black
* Make:	Freightliner	(s):	
* Model:	FL80	* Body Serial Number:	716-0377-К9
* Engine Make:	Cummins	* Beacon/Lightbar Make:	Code 3
* Engine Model:	ISC 285 8.3L	* Beacon/Lightbar	MX7000 Code 3
* Horse Power:	285	Model: ——— Directional	
* Fuel Type:	Diesel	Lightbar/Brand:	No
* Transmission Type:	Manual	Work Lights In Lightbar:	Yes
* Transmission Brand:	Eaton Fuller	PTO Type:	Air Shift
* Transmission Model:	9 Speed	Switch Panel & # Of	Switch Panel - 3 Also
* Odometer Reading:	118010	Switches:	overhead w/ 7 Switches
Hour Meter Reading:	5494	Throttle:	Yes In Cab
* GVW:	33,000#	* Brake Type:	Air
* GAWR - Front:	12,000#	* Suspension Type:	Spring
* GAWR - 1st Rear:	21,000#	* Air Compressor - Brake System:	Yes
Sleeper/Size:	No	Engine Brake:	No
Rear Vision Camera System/Brand:	No	* Air Conditioning:	Yes
Remote Keyless Entry:	No	* Radio:	AM/FM/Cassette
Wheel Type:	Aluminum	Navigation System/Brand:	No
Top Hat Kit:	No	Sun Roof:	No
Lug Nut Covers:	No	* Driver Seat:	Cloth Air Ride High Back
* Wheel Base:	224	Passenger Seat:	Fixed Cloth High Back
* Cab Color(s):	Black	Windows:	Power
* Body Make:	Century	Door Locks:	Manual
* Body Model:	716	Window Deflectors:	 No

Visual inspection only, customer is ultimately responsible for safety, safe use, and start of shift inspections.

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Cruise Control:	Yes	Tunnel Toolbox(es)	Vac 04
Tilt Steering Wheel:	Tilt/Telescopic	/Size:	Yes - 24"
Flooring:	Rubber or Vinyl	Other Toolboxes/Where:	Yes LH & RH
Floor Mats:	No	Other Open Top Storage Area/Size:	No
Air Horn:	Yes	Lighted Toolboxes:	Yes
Bug Shield:	No	Body Width:	94"
Sunvisor:	No	Dri-Dek In Toolboxes:	No
* Bumper:	Painted	Air Hose Reel/Hose:	No
Grille:	Painted	— Auxiliary Air	No
Extra Lights In	No	Compressor: Dual Controls:	Yes
Grille: Extra Lighting On		Rear Safety Chains:	Yes
CAB/Where:	No	— Light Plug Ins:	Yes CR6 & 7 Wire
Front Tow Hooks:	No	— Hook Up Lights:	Yes
Engine Block Heater:	Yes	Wheel Lift Style:	Basic L-Arm
Jumper Cable Plug:	Yes	Wheel Lift L-	Yes
Jumper Cable:	No	Arms/Scoops:	
Front Tow Hooks:	No	— Rear Hydraulic Stiff Legs:	Yes
Mirrors:	Heated Power Stainless Steel Swing Out	Front/Side/Back Outriggers:	No
Additional Mirrors:	Spot Mirrors - 6"	Live Air Hook	Yes - Lt side rear of
RH Down View Mirror, RH Peep Window:	Yes RH Down View Mirror Only	— Up/Where: Glad Hands Hook Ups:	toolbox No
Fuel Tank(s)/Where:	2 Steel - under cab	Aluminum Rail Caps:	No
Air Dryer:	Yes	Aluminum Dress Up:	No
Cab Roof Marker Lights:	Yes	Aluminum Dress Up	No
Tread Type Rear:	Mud & Snow	Wheel Lift Controls On	No
* Tire Size - Front:	11R22.5	Tailboard:	
Tire Depth - Front:	Lt 7/32 Rt 11/32	 Self Loading Dollies: Self Loading Dolley 	No
* Tire Size - Rear:	11R22.5	Mounts:	No
Tire Depth - Rear:	23/32 Recaps	Aluminum Dress Up On Rocker Panels:	No
# Of Winches:	2	Fire Extinguisher:	No
Winch Brand:	Ramsey	Warning Triangle Kit:	Yes
Winch Capacity:	16,000#	J-Chains:	No
Winch Work Lights:	No	Other Chains/# Of	
Winch Clutch Release:	Yes	Chains:	No
Cable Tensioner:	Yes	Frame Fork Adapters:	No
Boom Cable Wings:	Yes	Frame Forks/# Of Sets:	No
# Of Mounted D- Rings/Where:	Yes - 2 Tailboard	— Straps/Rachets: Gas	No
Pylon:	Standard Steel	Cans/Holders/Where:	No
Work Lights:	Yes	— Trailer Hitch Adapter/Ball:	No
Stop/Turn/Tail On Pylon:	Yes	Trash Cans/Holders/Where:	No
Extra Lights On	Yes - Body sides and Rear of	Snatch Blocks:	No
Wrecker/Where:	Pylon	— Tow Sling:	No

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Owner:			Location:		
* Truck Bar/Hitch:	Ye	es Heavy Duty	Cab Exterior	Status	Comments
Engine Check	Status	Comments	Entry Steps	Rusty and in Need of Paint	
Ability to Start	Starts Normally		Head-Light Doors	Cracked/Broke n or Missing	-Drivers side headlight bezel missing
Engine Blow-By Check	Has some Blow-By		Battery Box	In Good Condition	
Engine Oil Leaks	Oil leak observed (see	-Front main leaking	Driver Side Door Hinges (2) (2) Passenger Side Door	In Good Condtion In Good	
Engine Noise	Comments) Engine sounds are normal		Hinges (2) (2) (2)	Condtion	O
Engine Warning Lights	No Check Engine Lights		Glass Condition	Small Rock	Comments
	are on No Water		Driver Side Window	Chip Good Condition	
Engine Water Leaks Performance	Leaks Performs		Passenger Side Windw	Good Condition	
	Normally		Back Window	Good	
Engine Mounts Other Engine Notes			Other Glass Condition	Condition	
Engine Brake			Notes		
Batteries	Status	Comments	Overall Interior Condition	Status	Comments
Condition of Cables	In Good	-Jump start plug cracked	Overall Condition	Good	
Condition of	Condtion In Good		Other Overall Interior Notes		
Batteries	Condition	0	Interior Condition	Status	Comments
Cooling System	Status	Comments	Drivers Seat	Needs Repair	
Radiator	In Good Condition		Passenger Seat	Good Condition	
Fan	In Good Condition		Seat Belts	In Good Condition	
Fan Clutch	In Good Conditon		Rear Seat		
Fan Shroud	In Good Condtion		Floor Mat	Good Condition	
Water Hoses	In Good Condition		Instrument Cluster	Good In Good	-Good condition but paint peeling
Fan Belt	In Good Condtion		Dash	Condition In Good	
Other Cooling Condition Notes			Door Panels	Condition	-Manual locks, drivers side
Automatic Transmission Check	Status	Comments	Electric Door Locks	Inoperative	disconnected
Transmission Operation	Transmission Shifts Poorly		Electric Windows	Operate Properly	
Other Transmission Notes			Other Interior Condition Notes		
Manual Transmission Check	Status	Comments	Air Vents	In Good Condition	
Transmission Shifting	Shifts Hard		Door Handles	In Good Condition	
Clutch Operation	Operates Normally		Other Interior Notes	Condition	
Throw-Out Bearing	Operates Normally		Door Seals	In Fair Condition	-Drivers side is torn on the bottom
Transmission Noise	Operates normally		Windshield Wipers	Status	Comments
Other Transmission Notes			Wiper Arms	In Good Condition	
Clutch Brake			Wiper Blades	In Need of Repair	-Need new
Overall Body Condition	Status	Comments	Washer Tank	In Good Condtion	
Overall Condition	Fair		Washer Control Switch	In Good Condtion	
Other Overall Body Condition notes			Heating	Status	Comments
Cab Exterior	Status	Comments	Heater Controls	In Good	-Missing direction knob
Hood	Good Condition		Fan Motor	Condtion Excellent	
Right Fender	Good Condition	-Bottom corner cracked off	Heater	Condition Heats	
Left Fender	Good Condition		Other Heat Notes	Appropriately	
	In Good Condition		Air Conditioning	Status	Comments
Grille	00.101001		Overall Condition	Inoperative - Missing Parts	-No belt going to compressor
	Good				
Grille Back of Cab Driver Side Door	Condition Good		Air Conditioning Controls	In Good Condtion	
Back of Cab Driver Side Door	Condition Good Condition Good				Comments
Back of Cab Driver Side Door Passenger Side Door	Condition Good Condition Good Condition Good		Controls Electrical System- Chassis	Condtion Status Problem with	
Back of Cab Driver Side Door	Condition Good Condition Good Condition		Controls Electrical System-	Condtion Status	Comments -One dome light bulb inop

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Owner: Location:					
Electrical System- Chassis	Status	Comments	Wheels Front Drive Axle	Status Wheel In Good	Comments
Head Lights	Operate Normally		Wheels	Condition	
Alternator	Performs Normally		Rear Drive Axle Wheels (2)		
Guages	All Gauges Perform		Fronts Axle Nut and Studs Pusher Axle Nut and		
	Properly Dash Lights		Studs (2) Front Drive Axle Nuts		
Dash Lights	Perform Normally		and Studs (2) (2) Rear Drive Axle Nuts	In Good	
Cab Marker Lights	Marker Lights Perform Normally		and Studs (2) (2) (2) Wheel Simulators	Condition Center caps	-All missing
Back-Up Lights	Operate Normally		Front Axle Wheel Simulators	and nut covers	
Back-Up Alarm	Doesn't Operate	-Does not work	Pusher Axle		
4-Way Flashers	Performs Normally		Wheel Simulators Front Drive Axle		
Windshield Wipers	Perform Normally		Wheel Simulators Rear Drive Axle (2)	Center caps and nut covers	-All missing
Other Electrical System Notes	Running lights	-Running lights on box need to be repaired some have bad bulbs others have broken wires	Aluminum Wheels Front Axle	In Good Condition	
	-		Aluminum Wheels Pusher Axle		
Cruise Control	Operates Normally		Aluminum Wheels Front Drive Axle		
Engine Throttle	Operates Normally		Aluminum Wheels Rear Drive Axle	In Good Condition	
Drive-Line	(Note Type) Status	Comments	Wheel Hubs	Status	Comments
U-Joints	In Good Condition		Front Wheel Seals	In Good Condition	
Rear Differential	In good		Pusher Axle Wheel Seals		
Transfer Case	condition		Front Drive Axle Wheel Seals		
Other Drive-Line Notes			Rear Drive Axle Wheel Seals	In Good Condition	
Brakes	Status	Comments	Oil Filled Hubs Front	In Good	
Air Compressor	In Good Condition		Axle Oil Filled Hubs	Condition	
System Air Leaks	Holds Air - No Leaks		Pusher Axle Oil Filled Hubs Front		
Applied Brakes	Brake apply normally		Drive Axle Oil Filled Hubs Rear		
Brake Adjusters	In Good Condition		Drive Axle (2) Front Wheel Bearings		
Air Lines	In Good Condition		Front Drive Axle Wheel Bearings (2)		
Low Air Pressure	Operates		(2)		
Warning	Normally In Good Condition -		Pusher Axle Wheel Bearings	Checked In Good Condition	
Front Brake Drums	from On Truck Inspection		Rear Drive Axle Wheel Bearings	Not Adjusted but No Issue Visible	
Pusher Axle Brake Drums (2)			Tires	Status	Comments
Front Drive Axle Brake Drums (2) (2)				Tires Show Irregular	
Rear Drive Axle Brake Drums (2) (2) (2)	In Good Condition - on truck		Front Axle	Wear Less Than 75% Tread	
Front Brake Calipers	visual		Pusher Axle		
Rear Brake Calipers			Front Drive Axle	In Good	
Front Brake Linings	80% or Better	-Breaking apart	Rear Drive Axle	Condition 60% or Better	
Pusher Axle Brake Linings			Notes on Tires		-
Front Drive Axle Brake Linings			Exhaust Systen	Status In Good	Comments
Rear Drive Axle Brake Linings (2)	Under 50%		Manifold	Conditon	Liele sheath down the Professor (
Emergency Brake	Performs Normally		Exhaust Tubing	Leaking Along the Length	-Hole shortly down the line from the turbo
ABS Light	Showing Problem (ON)		Muffler	In Good Condition	-No turn down pipe after muffler
Brake Pedal Pads	In Good Condition		DPF System		
Other Brake Notes			Emnsions Warning Light		
Air Dryer	Operates Normally		Exhaust Shield	In Good Condition	
Wheels	Status	Comments	Exhaust Stack		
Front Axle Wheels			Exhaust Mounting Bracket	In Good Condtiion	
Pusher Axle Wheels			Frame	Status	Comments

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Owner:

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Owner:			Location:		
Frame	Status	Comments	Filters	Status	Comments
Integrity of Frame	In good		Engine Oil Filter	Original (Not	-Looks new
Suspension	Condition Status	Comments	Transmission Oil	replaced)	
Air Bags	Oldius		Filter	Original (Not	-Looks new
Air Leaks			Fuel Filter	Original (Not replaced)	-LOOKS New
Air Lines			Carrier Hydraulic System	Not Changed	
Spring Packs	In Good Condition		Air Cleaner Filter	Inspected and	
Front Spring Hangars	In Good		Overall Wrecker	Clean	
	Condtion In Good		Body Condition	Status	Comments
Rear Spring Hangars	Condtion		Overall Condtion	Fair	
Radius Arms	In Good Condition		Wrecker Body Condition	Status	Comments
Rear Suspension	In Good			Rust Holes	
Bushings Air Leveling Valve	Condtion		Body Sides Condtion	(See Comments)	
Steering and Front	Otatura	0t-		Surface Rust	
Axle	Status	Comments	Body Deck Condition	(See Comments)	
Steering Pump	Operates Normally		Front of Body	Rust Holes	
o	In Good		Conditon	Surface Rust	
Steering Lines	Operating Condition		Body Side Condition	(See	-Lots of surface rust and paint peeling
Steering Sector	In Good		Sido Boil Con	Comments) Surface Rust	
Steering Sector	Operating Condition		Side Rail Cap Conditon (2)	in Rails (See Comments)	
King Pins	In Good Condition		Driver Side Tool Box	In Fair	
Steering Shaft	In Good		1 Conditon Passenger Side Tool	Condtion In Fair	
	Condition In Good		Box 1 Conditon	Condtion	
Pitman Arm	Condition		Tunnel Tool Box 1 Conditon	In Fair Condtion	
Drag Link	In Good Condition		Tail-Board Condition	Rusty	
Tie Rod	In Good		Power Take-Off	Status	Comments
Toe in Check	Condition In Tolerance		Operation	Operates	
4x4 Hubs			Oil Leaks	Normally No Oil Leaks	
Fuel System	Status	Comments	PTO Warning Light	Inoperative	
Fuel Gauge	Works			Air-Shift	
-	Normally In Good		Shifting Mechanism	Works Properly	
Fuel Tank	Condition		Air Leaks	No Air Leaks	
Fuel Fill	Fills Normally		Hyraulic Pump	Status	Comments
Fuel Lines	In Good		Oil Leaks	No Oil Leaks	
Fuel Filter	Condition Not Replaced	-Looks new	Operation	Pump Operates Normally	
	Not Replaced			Appears to Operate Bed	
Glow Plugs or Exhaust Heater	Status	Comments	Pump Pressure	Normally -	
Glow Plug Operation	Glow Perform Normally		Pump Flow	Not Tested Not Tested	
Intake Manifold	Normaliy		Controls & Valve	Status	Comments
Heater			Oil Leaks	No Oil Leaks	
Fluids	Status	Comments	Operation	Operates	
Windshield Washer	Full	-Looks very fresh	Control Levers and	Normally In Good	
Engine Oil	Full		Rods	Condition	
Radiator Anti-Freeze	Full and Tested to 20		Knobs	In Good Condition	
	Below		Hydraulic System	Status	Comments
Transmission Fluid	E 0		Hoses		-Looks like ball valves from tank are
Transfer Case Oil	Full		Oil Leaks	Broken or	leaking a little bit
Front Drive Axle				Leaking	3
Front Drive Axle Rear Drive Axle	Full			Leaking	
	Full		Hydraulic System Leaks	Leaking Status	Comments
Rear Drive Axle	At Proper		Hydraulic System Leaks Winch Hoses		
Rear Drive Axle Battery Acid Levels			Hydraulic System Leaks	Status	
Rear Drive Axle Battery Acid Levels Hydraulic Oil Brake Fluid	At Proper Level At Proper		Hydraulic System Leaks Winch Hoses Boom Lift Cylinder Hoses Boom Extension	Status No Oil Leaks	
Rear Drive Axle Battery Acid Levels Hydraulic Oil Brake Fluid Power Steering Fluid	At Proper Level At Proper Level		Hydraulic System Leaks Winch Hoses Boom Lift Cylinder Hoses	Status No Oil Leaks No Oil Leaks No Oil Leaks	
Rear Drive Axle Battery Acid Levels Hydraulic Oil Brake Fluid	At Proper Level At Proper Level Filled to Prope Level		Hydraulic System Leaks Winch Hoses Boom Lift Cylinder Hoses Boom Extension Cylinder Hoses Wheel-Lift Tilt Cylinder Hoses	Status No Oil Leaks No Oil Leaks	
Rear Drive Axle Battery Acid Levels Hydraulic Oil Brake Fluid Power Steering Fluid	At Proper Level At Proper Level Filled to Prope Level Filled to		Hydraulic System Leaks Winch Hoses Boom Lift Cylinder Hoses Boom Extension Cylinder Hoses Wheel-Lift Tilt	Status No Oil Leaks No Oil Leaks No Oil Leaks	
Rear Drive Axle Battery Acid Levels Hydraulic Oil Brake Fluid Power Steering Fluid Winch 1 Oil Winch 2 Oil Winch 3 (Above Cab)	At Proper Level At Proper Level Filled to Prope Level		Hydraulic System Leaks Winch Hoses Boom Lift Cylinder Hoses Boom Extension Cylinder Hoses Wheel-Lift Tilt Cylinder Hoses Wheel-Lift Extend Cylinder Hoses (2) Wheel-Lift Up/Down	Status No Oil Leaks No Oil Leaks No Oil Leaks No Oil Leaks	
Rear Drive Axle Battery Acid Levels Hydraulic Oil Brake Fluid Power Steering Fluid Winch 1 Oil Winch 2 Oil Winch 3 (Above Cab) Oil	At Proper Level At Proper Level Filled to Prope Level Filled to Prope Level	Commonto	Hydraulic System Leaks Winch Hoses Boom Lift Cylinder Hoses Boom Extension Cylinder Hoses Wheel-Lift Tilt Cylinder Hoses Wheel-Lift Extend Cylinder Hoses (2) Wheel-Lift Up/Down Cylinder Hoses (2)	Status No Oil Leaks No Oil Leaks	
Rear Drive Axle Battery Acid Levels Hydraulic Oil Brake Fluid Power Steering Fluid Winch 1 Oil Winch 2 Oil Winch 3 (Above Cab)	At Proper Level At Proper Level Filled to Prope Level Filled to	Comments -Looks new	Hydraulic System Leaks Winch Hoses Boom Lift Cylinder Hoses Boom Extension Cylinder Hoses Wheel-Lift Tilt Cylinder Hoses Wheel-Lift Extend Cylinder Hoses (2) Wheel-Lift Up/Down	Status No Oil Leaks	

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Location:	
LUCation.	

Owner:			Location:		
Hydraulic System Leaks	Status	Comments	Wheel-Lift	Status	Comments
xtend Cylinder			Outer Wheel-Lift Assembly	In Good Condition	
Vheel-Lift Tilt			Wheel-Lift Swivel	Condition	
Cylinder Vheel-Lift Extend			Lock Pins Wheel-Lift Swivel		
Cylinder			Lock Pins (2)		
Wheel-Lift Claw Cylinder Drivers Side			Main Pivot Pin for Tilting		
Wheel-Lift Claw Cylinder Passenger			Wear Pads	In Good Condition	
Side Cylinder Conditon	Status	Comments	Fork Sets	Missing	-No fork sets
Boom Lift Cylinder	Operates Normally		Wrecker Electrical Systems	Status	Comments
Boom Extend Cylinder	Operates		Switch Panel	In Good Condtion	
Vheel-Lift Extend	Normally Operates		Overall Wiring	In Good	-Some but connectors on door lights
Cylinder	Normally		Condition	Condtion	
Wheel-Lift Tilt Cylinder	Operates Normally		Bed Wiring Harness Condition		
Wheel-Lift Lift	Operates		Junction Boxes Condition	In Good Condtion	
Cylinder Wheel-Lift Lift Claw	Normally			Some Lights	-Some wiring issues and some need bulbs
Cylinders			Marker Lights	Inoperaive	
Stiff Leg Cylinders	Operates Normally		Driver Side Turn Signals Upper	In Good Condtion	
Pylon	Status	Comments	Passenger Side Turn	In Good	
Overall Condition	In Good		Signals Upper Driver Side Turn	Condtion In Good	
	Condition		Signals Upper Lower	Condtion	
Winch	Status	Comments	Passenger Side Turn Signals Lower	In Good Condtion	
Oil Leaks	No Oil Leaks		Extra Warning Lights		
Free-Wheel Mechanism Winch 1	Operates Normally		Extra Clearance		
Free-Wheel Mechanism	Operates		Lights	In Good	
Winch 2 Free-Wheel Mechanism	Normally		UpperWork Lights	Condtion	-Pass side inop
Winch 3	In Good		Lower Work Lights	Inoperative	·
Housing Winch 1	Condtion		Work Lights Mounted Near Winch		
Housing Winch 2	In Good Condtion		Beacon Light 2		
Housing Winch 3			Beacon Light 3		
Operation Without Load	Performs		Beacon Light 1	In Good Condition	
Operation Without Load Notes	Normally		Tow Light Plug at Tail-Board	In Good Condition	-Wires need to be switched around to work properly
Test Operation Loaded					0
Test Operation Notes			Tool Boxes	Status Rusty but	Comments
Winch 1 Cable	In Poor Condition	-Cable clamps on end	Box Driver Side 1	Usable	
Winch 2 Cable	In Poor	-Cable clamps on end	Box Driver Side 2	Rusty but Usable	
Winch 3 Cable	Condition		Box Passenger Side 1	Rusty but	
	In Good		Box Passenger Side 1	Usable	
Cable Tensioners	Condtion		Box Passenger Side 2	Rusty but Usable	
Wheel-Lift	Status	Comments	Fenderettes	Status	Comments
L-Arms/Scoops	Bent		Drivers Side	In Good Condition	
L-Arm Straps	Missing In Good		Passenger Side	In Good	
L-Arm Storage	Condition			Condition	
Driver Side Claw			Areas of Lubrication	Status	Comments
Driver Side Slide Tray	In Good Condition		Lift Cylinder Pins	Appears Dry	
Passenger Side Slide	In Good		Tilt Cylinder Pins	Appears Dry	
Tray Passenger Side Slide	Condition In Good		Wheel-lift Tilt Pin	Appears Dry	
Tray Locks	Condition		Wheel-Lift Cross-Bar Pivot Pin	Appears Dry	
Driver Side Slide Tray Locks (2)	In Good Condition		Wheel-Lift Extension	Appears D-	
Driver Side Front	Bent or	-Cam lock froze	Slide Pads	Appears Dry	
Stops (Vulcan) Passenger Side Front	Broken		Wheel-Lift Lift Tower Wear Pads	Appears Dry	
Passenger Side Front Stops (Vulcan)			Wheel-Lift Arm Pins		
Driver Side L-Arm	In Fair Conditon		and Bushings Chains	Status	Comments
Passenger Side L-Arm	In Fair			In Good	
Center Pivot Pin and	Conditon In Fair	-Pin seems to be froze	Rear Safety Chains	Condition	Minster
Bushing	Conditon		J-Hook Chains	Broken or Missing	-Missing
Wheel-Lift Cross-Bar	In Good Condition		Tow Sling	Status	Comments
Pins and Bushings	In Good Condition		Sling Arms	In Good Operating	
Extension Tube	In Good			Condtion	
	Condition		Sling Belts		

Visual inspection only, customer is ultimately responsible for safety, safe use, and start of shift inspections.

Tow Sling	Status	Comments	
Top Lift Bar	In Excellent Condition		
Lower Lift Bar			
Stiff Legs	Status	Comments	
Leg Condition	In Good Condition		
Stiff Leg Pads	Bent or Damaged		
Body Condition	Status	Comments	
Hand Rails	Bent or Broken	-Bent and some rail caps broke	
Tool Box Lighting	In Good Condtion		
Tool Box Doors	Hinges In Need of Repair	-Some bent and hard to open	
Tool Box Door Latches and Locks	Broken In Need of Repair	-Some doors are very hard to open and some latches are falling out	
Boom Condition	Status	Comments	
Boom Ends	In Good Condition		
Cable Guides	In Need of repair	-One guide is bent	
Boom Condition	Bent		
Cable Tie Backs	In Good Condition		

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