

Zip's Truck Equipment

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



Visual Inspection

Page: 1 of 6	_		
Customer:		Divison:	
Address:		Location: Nev	w Hampton, IA
		Phone:	
Serial No:	J11770	Reference #:	1NKDX4EX3AJ267293
Equipment Type:	Heavy Duty Wrecker - Old	Order #:	
Event Performed:	Heavy Duty Wrecker Inspection	Inspected On:	02/04/14 8:39 AM CST
Result:	Pass	Total Score:	
nspected By:	lowa Inspector Shop	Comments:	Cobra 29 NW LTD Classic CB Radio, Sun Roof, 8 Tailboard Mounted D-Rings, 8 Boom Mounted D-Rings, Rubber Fenderettes on Wrecker, 3 Sets Hook Up Lights, Rear Hydraulic Stiff Legs w/Highway Pads, 5th Wheel Adapter, Spacers, 9 Sets Frame Forks, Spring fork Adapters, Extra LED Lights On Wrecker & Cab, End Cap Chain Adapters, Pintle Hitch Adapter, Frame Forks, Wheel Lift Mounted Lights, Side Outriggers, Craftsman 8 Drawer Toolbox Mounted Inside RH Tunnel Toolbox

Heavy Duty	/ Wrecker - Old-J11770	* Body Serial Number:	1075S-155-F09
* Year:	2010	* Brake Type:	Air
* Make:	Kenworth	* Bumper:	Chrome
* Model:	T800	* Cab Color:	White/Green
* Engine Make:	Cummins	* Driver Seat:	Vinyl Air Ride High Back w/Arm Rests
* Engine Model:	ISX-550	* GAWR Front:	20,000#
* Horse Power:	550	* GAWR Rear:	23,000#
* Fuel Type:	Diesel	* GVW:	80,000#
* Transmission Type:	Manual	* Radio:	AM/FM/CD
* Transmission Model:	RTLO18918B 18 Speed	* Rear Axle Ratio:	4.30
* Odometer Reading:	55,280	* Suspension Type:	Air Ride
Hour Meter Reading:	2,636.0	* Tire Size-Front:	425/65R22.5
* Air Compressor-Brake System:	Yes	* Tire Size-Rear:	11R24.5
* Air Conditioning:	Yes	* Wheel Base:	332"
* Beacon/Lightbar Make:	Whelen	* Wheel Lift:	Yes
* Beacon/Lightbar Model:	Nascar w/2 Smaller Lightbars	# of Winches: Additional Mirrors:	2 Spot Mirrors
* Body Color:	White/Green	Air Dryer:	Yes
* Body Make:	Century	Air Horn:	Yes
* Body Model:	1075 Rotator w/SDU4	Boom Cable Wings:	Yes

Serial No: J11770 Page: 2 **of** 6 New Hampton, IA Owner: Location: Cab Roof Marker Windows: Power Yes Lights: Work Lights: Yes Cruise Control: Yes GAWR Pusher Axle: 20,000#, 425/65R22.5 13/32" Door Locks: Power GAWR 2nd Rear: 23,000# Drive Type: 2 Wheel Drive **Engine Check** Status Comments **Dual Controls:** Yes Starts Ability to Start Normally Engine Block Heater: Yes No Noticeable Engine Blow-By Check Blow-By Issue **Engine Brake:** Exhaust Brake Only No Oil Leaks Engine Oil Leaks Observed **Exhaust Stack:** RH Single Vertical Engine sounds Engine Noise are normal Extra Lighting: On Cab No Check Engine Warning Lights Engine Lights Fenders: Rubber are on -There is a steel water pipe on right Yes Engine Water Leaks side rusted looks like it is leaking Flares/Triangles: Performs Flooring: Rubber or Vinyl Performance Normally Frame Forks/Frame Fork In Good **Engine Mounts** Yes Condition Adapters: Other Engine Notes Check with drive test Fuel Tank: 2 Aluminum Engine Brake Fuel Tank Gallons: 100 Batteries Status Comments -They need cleaning also the breakers Grille: Chrome Condition of Cables need cleaning Hook Up Lights: Yes -The truck did not start at -14 need to Condition of check battery's Light Plug Ins: Yes 7 Wire **Cooling System** Status Comments Lighted Toolboxes: Yes In Good Radiator Condition Live Air To The Rear: Yes In Good Fan Condition Lug Nut Covers: Yes In Good Fan Clutch Conditon Power/Heated Stainless Steel In Good Mirrors: Fan Shroud Condtion Swing Out -Steel pipe right side leaks Vinyl Air Ride High Back Water Hoses Passenger Seat: w/Arm Rests In Good Fan Belt Condtion PTO Type: **Electric Shift** Other Cooling Condition Notes Pylon: Aluminum Tube Automatic Status Comments Transmission Check Yes Rear Safety Chains: Transmission Operation Remote Controls: Yes Corded & Cordless Other Transmission Yes Manual Remote Keyless Entry: Status Comments Transmission Check RH Down View Mirror, Shifts Yes Both Transmission Shifting Normally RH Peep Window: Operates Clutch Operation Stop/Turn/Tail On Normally Yes Pylon: Operates Throw-Out Bearing Normally Sunvisor: Yes -Have to test drive to check Operates Transmission Noise normally 12 Power Touch Net Overhead Other Transmission Switch Panel & # Of Switch Panel w/6 Power Touch Notes Switches: Operates Wheel Lift Switch Panel Clutch Brake Normally Overall Body Tilt Steering Wheel: Tilt/Telescopic Status Comments Condition Overall Condition Excellent Tire Depth-Front: 21/32" Other Overall Body Bolt missing on plastic cowl left side Tire Depth-Rear: 20/32", 20/32" Condition notes Cab Exterior Status Comments Toolbox System: 48" Lighted Tunnel Toolbox Excellent Hood Condition Axle Cover and Lug Nut Top Hat Kit: Excellent Right Fender Covers Condition Excellent Left Fender Tread Type Rear: Mud & Snow Condition In Excellent Grille Winch Brand: DP Condition

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Owner:

Serial No: J11770

Location:

New Hampton, IA

Cab Exterior	Status	Comments	Air Conditioning	Status	Comments
Back of Cab	Excellent Condition		Overall Condition	In Good Operating	
Driver Side Door	Excellent Condition	-Oil latches and check keys	Air Conditioning	Condition In Good	
Passenger Side Door	Excellent Condition	-Oil latches and check keys	Controls Electrical System-	Condtion	
Roof	Excellent Condition		Chassis	Status	Comments
Other Cab Exterior	Condition		Interior lights	All Interior Light Operate	
Notes Fuel Tank Appearance	In Good		Turn Signals		-One out between Duels left side
Entry Steps	Condtion In Good		Head Lights	Operate Normally	
	Condition In Good		Alternator	Performs Normally	
Head-Light Doors	Condition In Good		Guages	All Gauges Perform	
Battery Box Driver Side Door	Condition In Good		Guages	Properly	
Hinges (2) (2)	Condtion		Dash Lights	Dash Lights Perform Normally	
Passenger Side Door Hinges (2) (2) (2)	In Good Condtion			Marker Lights	
Glass Condition	Status Good	Comments	Cab Marker Lights	Perform Normally	
Windshield	Condition		Back-Up Lights	Operate Normally	
Driver Side Window	Good Condition		Back-Up Alarm		-Don't work
Passenger Side Windw	Good Condition		4-Way Flashers	Performs Normally	
Back Window	Good Condition		Windshield Wipers	Perform Normally	
Other Glass Condition Notes			Other Electrical System Notes	Normany	
Overall Interior Condition	Status	Comments	Cruise Control		-Need to test drive
Overall Condition	Excellent			Operates	
Other Overall		-Left door rubber falling off Key switch loose	Engine Throttle	Normally (Note Type)	
Interior Notes		·	Drive-Line	Status	Comments
Interior Condition	Status Excellent	Comments	U-Joints	In Good Condition	
Drivers Seat	Condition Excellent		Rear Differential	In good condition	-Check oil
Passenger Seat	Condition In Good		Transfer Case		
Seat Belts	Condition		Other Drive-Line Notes		-Need grease
Rear Seat	Excellent		Brakes	Status	Comments
Floor Mat Instrument Cluster	Condition Excellent		Air Compressor	In Good Condition	
Dash	In Excellent		System Air Leaks		-There is a small leak
Door Panels	Condition In Excellent		Applied Brakes	Brake apply normally	
	Condition Excellent		Brake Adjusters	In Good Condition	-Need to grease
Electric Door Locks	Condition Operate		Air Lines	In Good Condition	
Electric Windows Other Interior	Properly		Low Air Pressure Warning	Operates Normally	
Condition Notes	In Good			In Good Condition -	
Air Vents	Condition		Front Brake Drums	from On Truck Inspection	
Door Handles	In Good Condition		D	In Good	
Other Interior Notes		-Rubber falling off left side	Pusher Axle Brake Drums (2)	Condition - on truck	
Door Seals	O4:1	, and the second	Front Drive Axle	visual In Good	
Windshield Wipers	Status In Good	Comments	Brake Drums (2) (2)	Condition -on truck visual	
Wiper Arms	Condition In Good		Rear Drive Axle Brake	In Good Condition -	
Wiper Blades	Condition In Good		Drums (2) (2) (2)	on truck visual	
Washer Tank	Condtion	Mechandid not work	Front Brake Calipers		
Washer Control Switch		-Washer did not work	Rear Brake Calipers Front Brake Linings	60 or Better	
Heating	Status In Good	Comments	Pusher Axle Brake Linings	60 or Better	
Heater Controls	Condtion		Front Drive Axle	60 or Better	
Fan Motor	Excellent Condition		Brake Linings Rear Drive Axle	60 or Better	
Heater	Heats Appropriately	-Have to drive to heat up	Brake Linings (2)	Performs	
Other Heat Notes			Emergency Brake ABS Light	Normally	
Air Conditioning	Status	Comments	ABO LIGIT		I

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Owner:

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Location:

New Hampton, IA

Brakes	Status	Comments	Exhaust Systen	Status	Comments
Brake Pedal Pads	In Good Condition		Emnsions Warning Light	Showing Normal	
Other Brake Notes			Exhaust Shield	In Good Condition	
Air Dryer	Operates Normally		Exhaust Stack	In Good	
Wheels	Status	Comments	Exhaust Mounting	Condtion In Good	
Front Axle Wheels	Wheel In Good Condition		Bracket	Condtiion	
Pusher Axle Wheels	Wheel In Good Condition		Frame	Status In good	Comments
Front Drive Axle	Wheel In Good		Integrity of Frame	Condition	
Wheels Rear Drive Axle	Condition Wheel In Good		Suspension	Status In God	Comments
Wheels (2) Fronts Axle Nut and	Condition In Good		Air Bags	Condition	
Studs	Condition		Air Leaks	No Air Leaks Noticed	
Pusher Axle Nut and Studs (2)	In Good Condition		Air Lines	In Normal Condition	
Front Drive Axle Nuts and Studs (2) (2)	In Good Condition	-Hub cap bent right side	Spring Packs	In Good Condition	
Rear Drive Axle Nuts	In Good Condition		Front Spring Hangars	In Good	
and Studs (2) (2) (2) Wheel Simulators	Condition		Rear Spring Hangars	Condtion	
Front Axle Wheel Simulators			Radius Arms	In Good	
Pusher Axle Wheel Simulators			Rear Suspension	Condition In Good	
Front Drive Axle			Bushings	Condtion In Good	
Wheel Simulators Rear Drive Axle (2)			Air Leveling Valve	Condtion	
Aluminum Wheels Front Axle	In Excellent Condition		Steering and Front Axle	Status	Comments
Aluminum Wheels Pusher Axle	In Excellent Condition		Steering Pump	Operates Normally	
Aluminum Wheels Front Drive Axle	In Excellent Condition		Steering Lines	In Good Operating	
Aluminum Wheels Rear	In Excellent		Oteering Lines	Condition	
Drive Axle Wheel Hubs	Condition Status	Comments	Steering Sector	In Good Operating	
Front Wheel Seals	In Good		King Pins	Condition	-Need to check
Pusher Axle Wheel	Condition In Good		-	In Good	
Seals Front Drive Axle	Condition In Good		Steering Shaft	Condition	
Wheel Seals	Condition		Pitman Arm	In Good Condition	
Rear Drive Axle Wheel Seals	In Good Condition		Drag Link	In Good Condition	
Oil Filled Hubs Front Axle		-Need to check	Tie Rod	In Good Condition	
Oil Filled Hubs Pusher Axle		-Need to check	Toe in Check	Not Checked	
Oil Filled Hubs Front		-Need to check rear end oil	4x4 Hubs	_	
Drive Axle Oil Filled Hubs Rear		-Need to check rear end oil	Fuel System	Status Works	Comments
Drive Axle (2)		-Need to check	Fuel Gauge	Normally	
Front Wheel Bearings		11000 10 011001	Fuel Tank	In Good Condition	
Front Drive Axle Wheel Bearings (2)		-Need to check	Fuel Fill	Fills Normally	
(2) Pusher Axle Wheel		-Need to check	Fuel Lines	In Good Condition	
Bearings Rear Drive Axle Wheel		-Need to check	Fuel Filter	Not Replaced	
Bearings	_		Glow Plugs or	Status	Comments
Tires	Status In Good	Comments	Exhaust Heater Glow Plug Operation		
Front Axle	Condition 60%		Intake Manifold Heater		
Pusher Axle	or Better Tread is less		Fluids	Status	Comments
T USTICI AXIC	than 50% In Good		Windshield Washer	Not Checked	
Front Drive Axle	Condition 60% or Better	-Inside right is 50% or less	Engine Oil		-Oil is black put it is full
Rear Drive Axle	In Good Condition 60%		Radiator Anti-Freeze		-It is a little low also check to - 30
Notes on Tires	or Better		Transmission Fluid		-Need to check
Exhaust Systen	Status	Comments	Transfer Case Oil		
Manifold	In Good		Front Drive Axle		-Need to check
	Conditon In Good		Rear Drive Axle		-Need to check both rear end oils
Exhaust Tubing	Condition In Good		Battery Acid Levels		
Muffler	Condition		Hydraulic Oil		-Need to check
DPF System	In Good Condtion		Brake Fluid		

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Owner:

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Hyraulic Pump

Location: New Hampton, IA

Status

Comments

Fluids	Status	Comments
Power Steering Fluid	At Proper Level	
Winch 1 Oil		-Need to check
Winch 2 Oil		-Need to check
Winch 3 (Above Cab) Oil		-Need to check drag winch oil
Filters	Status	Comments
Water Filter	Original (Not replaced)	
Engine Oil Filter		-Oil is black
Transmission Oil Filter		
Fuel Filter	Original (Not replaced)	
Carrier Hydraulic System		-Check to see if rusty
Air Cleaner Filter	Original (Not replaced)	
Overall Wrecker Body Condition	Status	Comments
Overall Condtion	Excellent	
Wrecker Body Condition	Status	Comments
Body Sides Condtion	In Excellent Condition	
Body Deck Condition	In Excellent Condition	
Front of Body Conditon	In Excellent Condition	
Body Side Condition	Has Minor Scratches Wear Marks	
Side Rail Cap Conditon (2)	In Good Conditon	
Driver Side Tool Box 1 Conditon		-Rubber seal falling off Need to oil lathes and hinges
Passenger Side Tool Box 1 Conditon		-Rubber seal falling off Oil latches and hinges
Tunnel Tool Box 1 Conditon		-Rubber seal falling off Oil lathes and hinges
Tail-Board Condition	Minor Scratches or Marks	

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Power Take-Off	Status	Comments
Operation	Operates Normally	
Oil Leaks	No Oil Leaks	
PTO Warning Light	In Good Operating Condition	
Shifting Mechanism		-Getting two new switches 2/4/14
Air Leaks	No Air Leaks	
Hyraulic Pump	Status	Comments
Oil Leaks		-Oil leak on rear of pump also tie up hose there by pump
Operation	Pump Operates Normally	
Pump Pressure		-Need to check

lyraulic Pump	Status	Comments
ump Flow	Not Tested	
ontrols & Valve	Status	Comments
Leaks		-There is 2 valves oil leaks on both
peration	Operates Normally	
ontrol Levers and	In Good	
ods	Condition In Good	
nobs	Condition	
lydraulic System loses	Status	Comments
il Leaks		-One oil leak on bottom of rotary motor Also grease big turning gear
lydraulic System .eaks	Status	Comments
Vinch Hoses	No Oil Leaks	
oom Lift Cylinder oses	No Oil Leaks	
oom Extension /linder Hoses	No Oil Leaks	
/heel-Lift Tilt ylinder Hoses	No Oil Leaks	
Wheel-Lift Extend Sylinder Hoses (2)	No Oil Leaks	
/heel-Lift Up/Down ylinder Hoses (2)		-Looks like there is an oil leak on up, down
ydraulic Pump Hoses		-Tie up one by pump
ydraulic Filter	No Oil Leaks	
ed Lift Cylinders	No Oil Leaks	
xtend Cylinder	No Oil Leaks	
/heel-Lift Tilt ylinder	No Oil Leaks	
/heel-Lift Extend ylinder	No Oil Leaks	
/heel-Lift Claw		
dylinder Drivers Side Wheel-Lift Claw		
cylinder Passenger ide		
ylinder Conditon	Status	Comments
,ao. Jonaton	Operates	
om Lift Culinder		
oom Lift Cylinder	Normally	
oom Extend Cylinder	Normally Operates Normally	
oom Extend Cylinder	Operates Normally Operates	
oom Extend Cylinder heel-Lift Extend ylinder heel-Lift Tilt	Operates Normally Operates Normally Operates	
oom Extend Cylinder Wheel-Lift Extend Hylinder Wheel-Lift Tilt Hylinder	Operates Normally Operates Normally	Oil look
oom Extend Cylinder //heel-Lift Extend ylinder //heel-Lift Tilt ylinder //heel-Lift Lift	Operates Normally Operates Normally Operates	-Oil leak
oom Extend Cylinder //heel-Lift Extend ylinder //heel-Lift Tilt ylinder //heel-Lift Lift ylinder //heel-Lift Lift ylinder	Operates Normally Operates Normally Operates	-Oil leak
oom Lift Cylinder oom Extend Cylinder Wheel-Lift Extend tylinder Wheel-Lift Tilt tylinder Wheel-Lift Lift tylinder Wheel-Lift Lift tylinder Wheel-Lift Lift Claw tylinders tiff Leg Cylinders	Operates Normally Operates Normally Operates Normally	-Oil leak
wheel-Lift Extend ylinder wheel-Lift Extend ylinder wheel-Lift Tilt ylinder wheel-Lift Lift ylinder wheel-Lift Lift Claw ylinders tiff Leg Cylinders	Operates Normally Operates Normally Operates Normally	
oom Extend Cylinder //heel-Lift Extend ylinder //heel-Lift Tilt ylinder //heel-Lift Lift ylinder //heel-Lift Lift ylinder //heel-Lift Lift Claw ylinders tiff Leg Cylinders ylon	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good	-Oil leak Comments
com Extend Cylinder Ineel-Lift Extend ylinder Ineel-Lift Tilt ylinder Ineel-Lift Lift ylinder Ineel-Lift Lift ylinder Ineel-Lift Lift ylinder Ineel-Lift Lift Claw ylinders ylinders ylinders	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition	Comments
oom Extend Cylinder //heel-Lift Extend ylinder //heel-Lift Tilt ylinder //heel-Lift Lift ylinder //heel-Lift Lift Claw ylinders //heel-Lift Lift Claw ylinders ylinders ylinders ylon verall Condition	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition Status	Comments
oom Extend Cylinder Theel-Lift Extend ylinder Theel-Lift Tilt ylinder Theel-Lift Lift ylinder Theel-Lift Lift Claw ylinders ylinders ylinders ylon verall Condition Inch il Leaks	Operates Normally Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition Status No Oil Leaks	Comments
oom Extend Cylinder //heel-Lift Extend ylinder //heel-Lift Tilt ylinder //heel-Lift Lift ylinder //heel-Lift Lift Claw ylinders //heel-Lift Lift Claw ylinders //heel-Lift Lift Claw ylinders tiff Leg Cylinders //ylon //werall Condition Vinch //il Leaks ree-Wheel Mechanism //inch 1	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition Status No Oil Leaks Operates Normally	Comments
oom Extend Cylinder //heel-Lift Extend yllinder //heel-Lift Tilt ylinder //heel-Lift Lift Tilt ylinder //heel-Lift Lift Claw ylinders tiff Leg Cylinders tylon verall Condition Vinch bil Leaks ree-Wheel Mechanism /inch 1 ree-Wheel Mechanism	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition Status No Oil Leaks Operates	Comments
com Extend Cylinder heel-Lift Extend ylinder heel-Lift Tilt ylinder heel-Lift Lift Claw ylinders heel-Lift Lift Claw ylinders iff Leg Cylinders ylinder verall Condition finch il Leaks ee-Wheel Mechanism inch 1 ee-Wheel Mechanism inch 2 ee-Wheel Mechanism	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition Status No Oil Leaks Operates Normally	Comments
oom Extend Cylinder //heel-Lift Extend ylinder //heel-Lift Tilit ylinder //heel-Lift Lift ylinder //heel-Lift Lift ylinder //heel-Lift Lift ylinders //heel-Lift Lift Claw ylinders //heel-Lift Lift //hee	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition Status No Oil Leaks Operates Normally Operates Normally Operates Normally In Good	Comments
oom Extend Cylinder //heel-Lift Extend ylinder //heel-Lift Tilt ylinder //heel-Lift Lift ylinder //heel-Lift Lift ylinder //heel-Lift Lift ylinder //heel-Lift Lift ylinders //heel-Lift Lift ylinders //heel-Lift Lift Claw ylinders //heel-Lift Lift	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition Status No Oil Leaks Operates Normally Operates Normally Operates Normally In Good Condition Operates Normally Operates Normally In Good Condition In Good	Comments
oom Extend Cylinder //heel-Lift Extend ylinder //heel-Lift Tilt ylinder //heel-Lift Lift ylinder //heel-Lift Lift ylinder //heel-Lift Lift ylinder //heel-Lift Lift ylinders //heel-Lift Lift ylinders //heel-Lift Lift ylinders //heel-Lift Lift //heel-Lift Lift //heel-Lift Lift //heel-Lift Lift //heel-Lift Lift //heel-Lift //heel-	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition Status Operates Normally In Good Condition In Good Condtion In Good	Comments
wheel-Lift Extend cylinder wheel-Lift Extend cylinder wheel-Lift Tilt cylinder wheel-Lift Lift cylinder wheel-Lift Lift cylinder wheel-Lift Lift cylinder wheel-Lift Lift cylinders cylind	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition Status No Oil Leaks Operates Normally Operates Normally Operates Normally In Good Condition In Good Condtion In Good Condtion In Good Condtion Performs	Comments
oom Extend Cylinder Wheel-Lift Extend Sylinder Wheel-Lift Extend Sylinder Wheel-Lift Lift Claw Sylinder Wheel-Lift Lift Claw Sylinder Sylinder Wheel-Lift Lift Claw Sylinders Sylon Overall Condition Winch Dil Leaks ree-Wheel Mechanism Winch 1 ree-Wheel Mechanism Winch 2 ree-Wheel Mechanism Winch 3 Iousing Winch 1 Iousing Winch 3 Operation Without oad	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition Status No Oil Leaks Operates Normally Operates Normally In Good Condtion In Good Condtion In Good Condtion In Good Condtion	Comments
oom Extend Cylinder //heel-Lift Extend ylinder //heel-Lift Tilt ylinder //heel-Lift Lift //heel-Lift Lift //heel-Lift Lift //heel-Lift Lift //heel-Lift //	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition Status No Oil Leaks Operates Normally Operates Normally Operates Normally In Good Condition In Good Condtion In Good Condtion In Good Condtion Performs	Comments
oom Extend Cylinder //heel-Lift Extend ylinder //heel-Lift Eit Tilit ylinder //heel-Lift Lift tylinder //heel-Lift Lift Lift ylinder //heel-Lift Lift Claw ylinders //heel-Lift Lift //heel-Lift //heel-Lift Lift //heel-Lift //h	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition Status No Oil Leaks Operates Normally Operates Normally Operates Normally In Good Condition In Good Condtion In Good Condtion In Good Condtion Performs	Comments
come Extend Cylinder Theel-Lift Extend ylinder Theel-Lift Tilt ylinder Theel-Lift Lift ylinder Theel-Lift Lift ylinder Theel-Lift Lift ylinders Theel-Lift Lift ylinders ylin	Operates Normally Operates Normally Operates Normally Operates Normally Status In Good Condition Status No Oil Leaks Operates Normally Operates Normally Operates Normally In Good Condition In Good Condtion In Good Condtion In Good Condtion Performs	Comments

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Owner:

Winch Status Comments In Good Winch 2 Cable Condition In Good Need tie back on drag cable Winch 3 Cable Condition In Good Condtion Cable Tensioners Wheel-Lift Status Comments L-Arms/Scoops L-Arm Straps L-Arm Storage Driver Side Claw Driver Side Slide Tray Passenger Side Slide Tray Passenger Side Slide Tray Locks Driver Side Slide Tray Locks (2) Driver Side Front Stops (Vulcan) Passenger Side Front Stops (Vulcan) Driver Side L-Arm Passenger Side L-Arm Center Pivot Pin and Bushing Wheel-Lift Cross-Bar Pins and Bushings Extension Tube Outer Wheel-Lift Assembly Wheel-Lift Swivel Lock Pins Wheel-Lift Swivel Lock Pins (2) Main Pivot Pin for Tilting Wear Pads Fork Sets Wrecker Electrical Status Comments Systems In Excellent Switch Panel Condtion -Getting new switch for yellow remote Overall Wiring In Good the switch tells you if the remote is Condition Condtion out of its holder Bed Wiring Harness In Excellent Condition Condtion Junction Boxes In Excellent Condition Condtion -One out right side by tires Marker Lights Driver Side Turn In Excellent Signals Upper Condtion Passenger Side Turn Signals Upper Driver Side Turn Signals Upper Lower -One out by tires In Good Passenger Side Turn Signals Lower Condtion -One corner strobe out right side middle One wheel lift light out Extra Warning Lights One tool box light out left 4th box Extra Clearance In Good Condtion In Good UpperWork Lights Condtion -One. Wheel lift light out Lower Work Lights Work Lights Mounted Near Winch In Good Beacon Light 2 Condition In Good Beacon Light 3 Condition In Good Beacon Light 1 Condition -Need to check plug There is no tow light Tow Light Plug at

Serial No: J11770

Location: New Hampton, IA

Location:	new mampion,	IA .
Tool Boxes	Status	Comments
Box Driver Side 1		-Rubber falling off on some boxes also check locks do this on all boxes
Box Driver Side 2	In Good Condition	
Box Passenger Side 1	In Good Condition	
Box Passenger Side 2	In Good Condition	
Fenderettes	Status	Comments
Drivers Side	In Good Condition	
Passenger Side	In Good Condition	
Areas of Lubrication	Status	Comments
Lift Cylinder Pins		-Need grease
Tilt Cylinder Pins		-Need grease
Wheel-lift Tilt Pin		-Need grease
Wheel-Lift Cross-Bar Pivot Pin		-Need grease
Wheel-Lift Extension Slide Pads		-Need grease
Wheel-Lift Lift Tower Wear Pads		-Need to check and grease
Wheel-Lift Arm Pins and Bushings		-Grease and check
Chains	Status	Comments
Rear Safety Chains	In Good Condition	
J-Hook Chains		
Tow Sling	Status	Comments
Sling Arms		
Sling Belts		
Top Lift Bar		
Lower Lift Bar		
Stiff Legs	Status	Comments
Leg Condition		-Need to clean dirt off Pins need cleaning for the pads Pin froze in yellow cutter pad On front legs the lock pin needs oiled The D ring is froze behind front legs
Stiff Leg Pads	In Good Condition	
Body Condition	Status	Comments
Hand Rails		
Tool Box Lighting	In Good Condtion	-One out 4th box
Tool Box Doors		-Need to oil
Tool Box Door Latches and Locks		-Oil and check locks
Boom Condition	Status	Comments
Boom Ends	In Good Condition	
Cable Guides	In Good Condition	
Boom Condition	In Good Condition	-Boom center lock don't work
Cable Tie Backs		-Missing on drag winch
·		•

Status

Comments

Tool Boxes