



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 8

Customer: _____

Address: _____

Serial No: J12114

Equipment Type: Car Carrier

Event Performed: Car Carrier Inspection

Result: Pass

Inspected By: _____

Division: _____

Location: _____

Phone: _____

Reference #: 1HTMMAAP36H666746

Order #: _____

Inspected On: 11/25/14 10:30 AM CST

Total Score: _____

Comments: _____

Michigan Shop Service Tech 1

Car Carrier-J12114

* Year: 2006

* Make: International

* Model: 4300

* Drive Type: 2 Wheel Drive

* Engine Model: DT466

* Fuel Type: Diesel

* Transmission Type: Manual

* Transmission Brand: Eaton Fuller

* Transmission Model: 6 Speed

* Odometer Reading: 432789

* GVW: 32,000

* GAWR Front: 12,000#

* GAWR Rear: 20,000#

Rear Vision Camera System/Brand: No

Remote Keyless Entry: No

* Cab to Axle: 168"

* Wheel-Base: 261"

Wheel Type: Stainless Steel Wheel Simulators

* Cab Color ONLY: Red

* Body Make: Century

* Body Length: 22'

* Body Model: Steel

* Body Serial Number: 22S02047PE04

Body Width: 102"

* Beacon/Lightbar Model: MX7000 Code 3

Directional Lightbar/Brand: No

Work Lights In Lightbar: Yes

* Side Puller Make: No

PTO Type: Air Shift

Switch Panel & # Of Switches: In Dash -6

In Cab Throttle: Yes

* Bed/Side Puller/Pylon Color ONLY: Black/Red

* Brake Type: Hydraulic

* Suspension Type: Air Ride

* Air Compressor-FOR Brake System: Yes

Engine Brake: No

Air Dryer: No

* Air Conditioning: Yes

* Radio: AM/FM/CD

Navigation System/Brand: No

* Driver Seat: Cloth Air Ride High Back W/Right Armrest

Passenger Seat: Fixed Cloth High Back

Rear Passenger Seat: Cloth Bench

Windows: Power

Window Deflectors: No

Rear Sliding Window: No

Door Locks: Power

Owner: _____

Location: _____


Cruise Control: Yes
 Tilt Steering Wheel: Yes
 Air Horn: Yes
 Flooring: Rubber or Vinyl
 Floor Mats: No
 Bug Shield: No
 Sunvisor: No
 * Bumper: Chrome
 Front Tow Hooks: Yes 2
 Engine Block Heater: Yes
 Grille: Chrome
 Extra Lights on CAB/Where: No
 Jumper Cable Plug/Where: No
 Jumper Cable: No
 Mirrors: Power/Heated/Lighted Swing Out
 Additional Mirrors: Convex Mirrors
 Spot Light: None
 Fuel Tank/Where: 2 Steel
 Vertical Exhaust Stack: No
 Cab Roof Marker Lights: Yes
 Tread Type Rear: Mud & Snow
 * Tire Size-Front: 295/75R22.5
 Tire Depth-Front: Left 5/32 Right 11/32
 * Tire Size-Rear Axle: 295/75R22.5
 Tire Depth-Rear Axle: 13/32
 Top Hat Kit: Rear Only
 Lug Nut Covers: Yes-Some
 Sub-Frame Finish: Painted
 Dump Angle: Normal
 Dock Stabilizer: No
 Side Rails: Steel Removable
 Rub-Rails: No
 # of Winches: 1
 Winch Brand: Ramsey
 Winch Capacity: 8,000# Worm Type
 Winch Clutch Release: Yes
 Winch Work Lights: Yes
 Cable Tensioner: Yes
 Cable Roller Guide: Yes
 Remote Control: No
 Pylon/Cab Guard: Stationary Steel




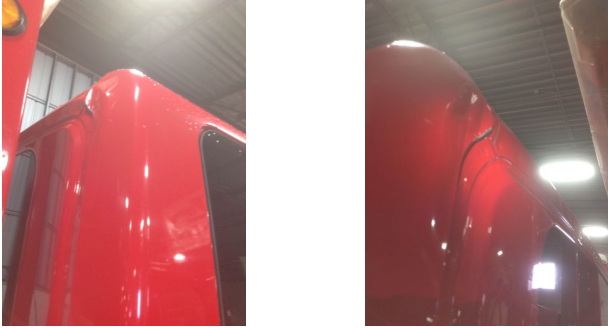
Work Lights: No
 Stop/Turn/Tail On Pylon: No
 Extra Lights on BED/Where: Yes 2 Extra On Each Side Of Bed
 Bed Mounted D-Rings & #: NA
 Stake Pockets & #: NA
 Key Slots & #: Yes 6 Key Slots
 Bed Floor Type: Deck Plate
 Toolbox System/Where: 1-48" Steel
 Open Top Storage & Size: NA
 Dri-Dek In Toolboxes: No
 Air Hose Reel/Mounted Where: No
 Auxiliary Air Compressor: No
 Snatch Blocks: None
 V-Chain/V-Strap Assemblies: Yes V-Chain Assembly
 J-Chains & #: Yes 1 Set
 Straps/Rachets: No
 Fire Extinguisher: No
 Warning Triangle Kit: No
 Tow Light System: SL-9
 Dual Controls: Yes
 Front/Rear Safety Chains: Yes Both
 Light Plug Ins: Yes CR6
 Hook Up Lights: Yes
 * Wheel Lift/Wheel Lift Arms: Yes
 Wheel Lift Style: Century 3-Way Pivot L System
 Live Air Hook Up/Where: No
 Gas Cans/holders/Where: No
 Trash Cans/holders/Where: No
 Self Loading Dollies: No
 Go-Jaks: No
 Trailer Hitch: Built-In

Inspector Name	Status	Comments
Enter name here	Andy/Jeff	
Engine Check	Status	Comments
Ability to Start	Starts Normally	
Engine Blow-By Check	Has some Blow-By	
Engine Oil Leaks	Oil leak observed (see Comments)	-Seems to be originating from top of air compressor
Engine Noise	Engine sounds are normal	

Owner: _____


Location: _____



Engine Check	Status	Comments
Engine Warning Lights	No Check Engine Lights are on	
Engine Water Leaks	No Water Leaks	
Performance	Performs Normally	
Engine Mounts	In Good Condition	
Other Engine Notes		
Engine Brake		
Batteries	Status	Comments
Condition of Cables	In Good Condition	
Condition of Batteries	In Good Condition	
Load Test	Pass	
Cooling System	Status	Comments
Radiator	In Good Condition	
Fan	In Good Condition	
Fan Clutch	In Good Condition	
Fan Shroud	In Good Condition	
Water Hoses	In Good Condition	
Fan Belt	In Good Condition	
Other Cooling Condition Notes		
Automatic Transmission Check	Status	Comments
Transmission Operation		
Other Transmission Notes		
Manual Transmission Check	Status	Comments
Shifting	Shifts Normally	
Clutch Operation	Has Insufficient Free-Play	
Throw-Out Bearing	Operates Normally	
Transmission Noise	Operates normally	
Other Transmission Notes		
Overall Body Condition	Status	Comments
Overall Condition	Good	
Other Overall Body Condition notes		
Cab Exterior	Status	Comments
Hood	Good Condition	
 <p>Peeling paint by headlights</p>		
Right Fender	Dented or Cracked	

Cab Exterior	Status	Comments
		
Left Fender	Good Condition	
 <p>Some paint chipping</p>		
Grille	Chrome Peeling	
		
Back of Cab	Dented	
		

Owner: _____



Location: _____

Cab Exterior	Status	Comments
		
Driver Side Door	Good Condition	
		Some paint peeling
Passenger Side Door	Good Condition	
		Paint chip
Roof	Good Condition	
Other Cab Exterior Notes	Air horn broken	
Fuel Tank Appearance	In Good Condition	
Entry Steps	Bent	

Cab Exterior	Status	Comments
		
Head-Light Doors	In Good Condition	
Battery Box	In Good Condition	
		Front plate missing
Driver Side Door Hinges	Worn - Should Be Replaced	
Passenger Side Door Hinges	In Good Condition	
Front Bumper	Status	Comments
Factory Front Bumper	In Good Condition	
Front Push Bumper		
Glass Condition	Status	Comments
Windshield	Good Condition	
Driver Side Window	Good Condition	
Passenger Side Window	Good Condition	
Back Window	Good Condition	
Other Glass Condition Notes		
Overall Interior Condition	Status	Comments
Overall Condition	Good	
Other Overall Interior Notes		
Interior Condition	Status	Comments
Drivers Seat	Good Condition	

Owner: _____

Location: _____

Interior Condition	Status	Comments
 <p>Drivers side arm rest worn</p>		
Passenger Seat	Good Condition	
Rear Seat	Good Condition	
Floor Mat	Good Condition	
Instrument Cluster	Good	
Dash	In Good Condition	
Door Panels	In Good Condition	
Electric Door Locks	Excellent Condition	
Other Interior Condition Notes		
Electric Windows	Operate Properly	
Door Handles	In Good Condition	
Air Vents	Vent Missing or Broken	-Far passenger side dash vent broke
Headliner	In Good Condition	
Other Interior Notes		
Door Seals	In Good Condition	
 <p>Drivers side attached at bottom with screws</p>		
Floor Mats	Missing or In Need of Replacement	
Seat Belts	In Good Condition	
Windshield Wipers	Status	Comments
Wiper Arms	In Good Condition	
Wiper Blades	In Good Condition	
Washer Tank	In Good Condition	
Washer Control Switch	In Good Condition	
Heating	Status	Comments
Heater Controls	In Good Condition	
Fan Motor	Excellent Condition	
Heater	Heats Appropriately	
Other Heat Notes		

Air Conditioning	Status	Comments
Overall Condition	Inoperative - Unknown Reason	
Air Conditioning Controls	In Good Condition	
Electrical System-Chassis	Status	Comments
Interior lights	Problem with Interior Lights (see Comments)	-Under dash lights Inop
Turn Signals	Operate Normally	-Right rear inop Fixed bad light
Head Lights	Operate Normally	
Alternator	Performs Normally	
Guages	Bad Guages (see Comments)	-Fuel gauge face moved
Dash Lights	Dash Lights Inoperative (see Comments)	-Air light out
Cab Marker Lights	Marker Lights Perform Normally	
Back-Up Lights	Operate Normally	
Back-Up Alarm	Performs Normally	
4-Way Flashers	Performs Normally	
Windshield Wipers	Perform Normally	
Other Electrical System Notes		
Cruise Control	Operates Normally	
Engine Throttle	Operates Normally (Note Type)	
Drive-Line	Status	Comments
U-Joints	In Good Condition	
Rear Differential	In good condition	
Transfer Case		
Other Drive-Line Notes		
Hanger Bearings	In Good Condition	
Brakes	Status	Comments
Air Compressor	Leaking Oil	
System Air Leaks	Air leaks down	
Air Dryer		
Applied Brakes		
Brake Adjusters		
Air Lines	Leaking	
Low Air Pressure Warning	Operates Normally	
Front Brake Drums		
Front Drive Axle Brake Drums		
Front Brake Calipers	In Good Condition	
Front Brake Linings	50% or Better	
Pusher Axle Brake Drums		
Pusher Axle Brake Linings		
Front Drive Axle Brake Linings	50% or Better	
Rear Drive Axle Brake Drums		
Rear Brake Calipers	In Good Condition	
Rear Drive Axle Brake Linings		
Emergency Brake	Performs Normally	
ABS Light	Showing Problem (ON)	

Owner: _____

Location: _____

Brakes	Status	Comments
Brake Pedal Pads	In Good Condition	
Other Brake Notes		
Shock Absorbers	Status	Comments
Front Shocks	Rusty	
Rear Front Shocks	Rusty	
Wheels	Status	Comments
Front Axle Rims/Wheels	Wheel In Good Condition	
Pusher Axle Rims/Wheels		
Front Drive Axle Rims/Wheels	Wheel In Good Condition	
Front Drive Axle Nuts and Studs (2) (2)	In Good Condition	
Rear Drive Axle Rims/Wheels		
Fronts Axle Nut and Studs	In Good Condition	
Pusher Axle Nut and Studs		
Rear Drive Axle Nuts and Studs		
Wheel Simulators Front Axle	In Fair Condition	-Caps/hub covers missing
Wheel Simulators Pusher Axle		
Wheel Simulators Front Drive Axle	In Fair Condition	-Rr missing caps
Wheel Simulators Rear Drive Axle		
Aluminum Wheels Front Axle		
Aluminum Wheels Pusher Axle		
Aluminum Wheels Front Drive Axle		
Aluminum Wheels Rear Drive Axle		
Wheel Hubs	Status	Comments
Front Wheel Seals	In Good Condition	
Pusher Axle Wheel Seals		
Front Drive Axle Wheel Seals	In Good Condition	
Rear Drive Axle Wheel Seals		
Oil Filled Hubs Front Axle	In Good Condition	
Oil Filled Hubs Pusher Axle		
Oil Filled Hubs Front Drive Axle	In Good Condition	
Oil Filled Hubs Rear Drive Axle		
Front Wheel Bearings	Checked In Good Condition	
Front Drive Axle Wheel Bearings	Not Adjusted but No Issue Visible	
Pusher Axle Wheel Bearings		
Rear Drive Axle Wheel Bearings		
Tires	Status	Comments
Front Axle	In Good Condition 60% or Better	
Pusher Axle		
Front Drive Axle	In Excellent Condition 75% tread or Better	
Rear Drive Axle		
Notes on Tires		
Exhaust System	Status	Comments
Manifold	In Good Condition	
Exhaust Tubing	In Good Condition	
Muffler	In Good Condition	
DPF System		

Exhaust System	Status	Comments
Emmissions Warning Light		
Exhaust Shield	In Good Condition	
Exhaust Stack		
Exhaust Mounting Bracket	In Good Condition	
Frame	Status	Comments
Integrity of Frame	In good Condition	
Suspension	Status	Comments
Air Bags	In God Condition	
Air Leaks	Leaks Air	
Air Lines	In Normal Condition	
Spring Packs	In Good Condition	
Front Spring Hangars	In Good Condition	
Rear Spring Hangars	In Good Condition	
Radius Arms	In Good Condition	
Rear Suspension Bushings	In Good Condition	
Air Leveling Valve	In Good Condition	
Steering and Front Axle	Status	Comments
Steering Pump	Operates Normally	
Steering Lines	In Good Operating Condition	
Steering Sector	In Good Operating Condition	
King Pins/Ball Joints	In Good Condition	
Steering Shaft	In Good Condition	
Pitman Arm	In Good Condition	
Drag Link	In Good Condition	
Tie Rod	In Good Condition	
Toe in Check	In Tolerance	
4x4 Hubs		
Steering Wheel	Steering Wheel in Good Cosmetic Condition	
Steering Wheel Position	Steering Wheel In Correct Postion When Driven	
Fuel System	Status	Comments
Fuel Gauge	Doesn't Read Accurately	
Fuel Tank	In Good Condition	
Fuel Fill	Fills Normally	
Fuel Lines	In Good Condition	
Fuel Filter	Not Replaced	
Glow Plugs or Exhaust Heater	Status	Comments
Glow Plug Operation	Glow Perform Normally	
Intake Manifold Heater	Cycle Normally	
Fluids	Status	Comments
Windshield Washer	Full	
Engine Oil	Full	
Radiator Anti-Freeze	Full and Tested to 20 Below	
Transmission Fluid	Full	
Transfer Case Oil		
Front Drive Axle	Full	

Owner: _____

Location: _____

Fluids	Status	Comments
Rear Drive Axle		
Battery Acid Levels		
Hydraulic Oil	At Proper Level	
Brake Fluid	At Proper Level	
Power Steering Fluid	At Proper Level	
Winch 1 Oil	Filled to Prope Level	
Winch 2 Oil		
Winch 3 (Above Cab) Oil		
Filters	Status	Comments
Water Filter		
Engine Oil Filter	Original (Not replaced)	
Transmission Oil Filter		
Fuel Filter	Original (Not replaced)	
Carrier Hydraulic System	Not Changed	
Engine Air Filter	Inspected in Good Condition	
Chassis Lubrication Points	Status	Comments
King Pins/Ball Joints	Appears Dry	
Tie-Rods Ends	Appears To have Been Well Greased	
Steering Shaft Bearing	Appears Dry	
Drag Link	Appears To have Been Well Greased	
Clutch Linkage	Appears Dry	
Throw-Out Bearing	Appears To have Been Well Greased	
Drive-Line U-Joints	Appears Dry	
S-Cam Shafts		
Slack Adjusters		
Spring Hangars		
Door Locks and Hinges	In Need of Lubrication	
Overall Car Carrier Condition	Status	Comments
Overall Condtion	Fair	
Carrier Deck	Status	Comments
Aluminum Deck Condition		
Steel Deck Condition	Is Wash-Boarded	
Aluminum Deck Side-rails		
Steel Deck Side-rails	In Good Conditon	
Steel Deck Side-rails Paint	In Good Conditon	
Aluminum Tail Section		
Rear Rollers		
Re-movable Side Rails Steel	In God Condition (Missing Rear Section)	
Re-movable Side Rails Aluminum		
Anti-Tilt Protection System	In Good COndition	
Power Take-Off	Status	Comments
Operation	Operates Normally	
Oil Leaks	No Oil Leaks	
PTO Warning Light	Inoperative	
Shifting Mechanism	Air-Shift Works Properly	
Air Leaks	No Air Leaks	
Hyraulic Pump	Status	Comments
Oil Leaks	No Oil Leaks	

Hydraulic Pump	Status	Comments
Operation	Pump Operates Normally	
Pump Pressure	Appears to Operate Bed Normally - Not Tested	
Pump Flow	Not Tested	
Control Valve	Status	Comments
Oil Leaks	Leaks From Fittings	
Operation	Operates Normally	
Control Levers and Rods	Loose and Worn Pins and Rod Connections	
Control Box	Cracked or Loose from Frame	-Surface rust
Knobs	In Good Condition	
Control Decals	Missing or in Need of Replacement	
Hydraulic System Hoses	Status	Comments
Oil Leaks	In Operating Condition	
Hydraulic System Leaks	Status	Comments
Winch Hoses	No Oil Leaks	
Lift Cylinder Hoses	No Oil Leaks	
Extension Cylinder Hoses	No Oil Leaks	
Wheel-Lift Tilt Cylinder Hoses	No Oil Leaks	
Wheel-Lift Extend Cylinder Hoses (2)	No Oil Leaks	
Hydraulic Pump Hoses	Leaks Between Reservoir and Pump	
Hydraulic Filter	No Oil Leaks	
Bed Lift Cylinders	No Oil Leaks	
Extend Cylinder	No Oil Leaks	
Wheel-Lift Tilt Cylinder		
Wheel-Lift Extend Cylinder	No Oil Leaks	
Wheel-Lift Claw Cylinder Drivers Side		
Wheel-Lift Claw Cylinder Passenger Side		
Pylon	Status	Comments
Overall Condition	In Good Condition with Minor Scratches/Den-ts	
Winch	Status	Comments
Oil Leaks	Cone seal leaking	
Free-Wheel Mechanism Winch 1	Operates Normally	
Free-Wheel Mechanism Winch 2		
Free-Wheel Mechanism Winch 3		
Housing Winch 1	In Excellent Condition	
Housing Winch 2		
Housing Winch 3		
Operation Without Load	Performs Normally	
Operation Without Load Notes		
Test Operation Loaded	Performs Normally	
Test Operation Notes		
Winch 1 Cable	Replaced With New	
Winch 2 Cable		
Winch 3 Cable		
Cable Tensioner	In Good Condition	

Owner: _____

Location: _____

Wheel-Lift	Status	Comments
L-Arms/Scoops	In Good Condition	
L-Arm Straps	In Good Condition	
L-Arm Storage	Missing	
Driver Side Claw		
Passenger Side Claw		
Driver Side Slide Tray	In Good Condition	
Passenger Side Slide Tray	In Fair Condition	
Passenger Side Slide Tray Locks	Replaced With New (See Comments)	
Driver Side Slide Tray Locks (2)	Replaced With New (See Comments)	
Driver Side Front Stops (Vulcan)		
Passenger Side Front Stops (Vulcan)		
Driver Side L-Arm Swivel	In Fair Condition	
Passenger Side L-Arm Swivel (2)	In Fair Condition	
Center Pivot Pin and Bushing	In Good Condition	
Wheel-Lift Cross-Bar	In Good Condition	
Pins and Bushings	In Good Condition	
Extension Tube	In Good Condition	
Outer Wheel-Lift Assembly	In Good Condition	
Wheel-Lift Swivel Lock Pins	In Good Condition	
Wheel-Lift Swivel Lock Pins (2)		
Scoop Locking Pins and Chains	In Good Condition	
Driver Side Claw Cylinders		
Wear Pads	Missing or In Need of Replacement	
Carrier Electrical Systems	Status	Comments
Switch Panel	In Good Condition	
Overall Wiring Condition	In Good Condition	
Bed Wiring Harness Condition	Exposed or Patched Wiring	
Junction Boxes Condition	In Good Condition	
Marker Lights	In Good Condition	
Driver Side Turn Signals Upper	In Good Condition	
Passenger Side Turn Signals Upper	In Good Condition	
Driver Side Turn Signals Upper Lower	In Good Condition	
Passenger Side Turn Signals Lower	In Good Condition	
Extra Warning Lights		
Extra Clearance Lights		
UpperWork Lights	In Excellent Condition	
Lower Work Lights	In Good Condition	-LH out Replaced with new
Work Lights Mounted Near Winch	In Good Condition	
Beacon Light	In Good Condition	
Tow Light Plug at Tail-Board	In Good Condition	-Replace plugs
License Plate Light	In Good Condition	
Tool Boxes	Status	Comments
Box Driver Side 1	Rusty in Need of Replacement	

Tool Boxes	Status	Comments
Box Driver Side 2		
Box Passenger Side 1		
Box Passenger Side 2		
Fenders	Status	Comments
Drivers Side		
Passenger Side		
Carrier Components	Status	Comments
Bed Hold-Downs	In Good Condition	
Rear Bed Mounting (Pivot Pin)	In Good Condition	
Driver Side Tail-Light Housing	In Need of Repair	
Passenger Side Tail-Light Housing (2)	In Need of Repair	
Rear Tail Section	In Good Condition	
Body Lubrication Points	Status	Comments
Bed Pivot Pin	Appears Dry	
Lift Cylinder Pins	Appears Dry	
Wheel-lift Tilt Pin	Appears Dry	
Wheel-Lift Pivot Pin	Appears Dry	
Wheel-Lift Upper Slide Pads		
Wheel-Lift Lower Slide Pads	Appears Dry	
Deck Slide Back Wear Pads	Appears Dry	
Tool Box Door Hinges and Locks	In Need of Lube	
Carrier Chains	Status	Comments
Front Safety Chains	In Good Condition	
Rear Safety Chains	In Good Condition but Missing Lock Clips	
V-Chains Chains	In Good Condition	
V-Chains Straps		
Mud-Flaps	Status	Comments
Mounting Brackets	In Good Condition	
Mud-Flap	Replaced with New	