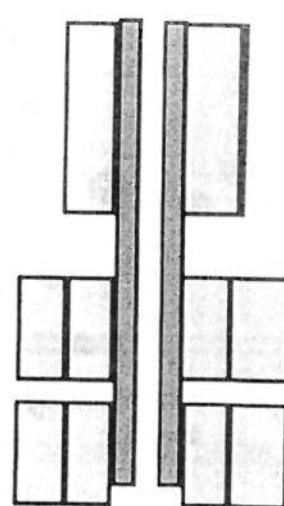
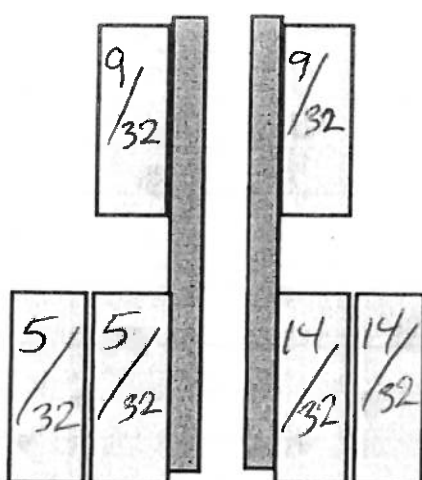
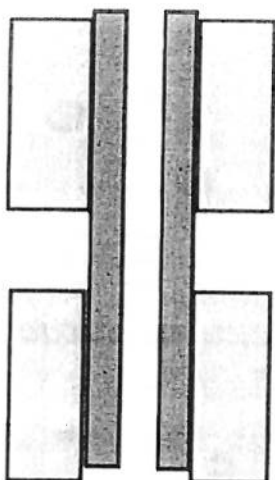


3HRS

ML Utilities  
USED VEHICLE CONDITION REPORT

<b>CHASSIS INFO:</b>		<b>Date Inspected:</b>	
Vehicle Number: <u>217519</u>		Chassis MFG/Model:	
Work Order:		Model Year: <u>2017</u>	
Original Upfitter: <u>Stellar</u>		Chassis VIN: <u>2NKHHS7XXHM175924</u>	
Current Mileage: <u>312757</u>		Current Engine Hours: <u>11194.2</u>	
Total Repair Estimate		Inspector: <u>Jeff Dunn</u>	
Equipment- select all that apply			
Body	<input checked="" type="checkbox"/>	Rail Gear	<input type="checkbox"/>
Compressor	<input checked="" type="checkbox"/>	Welder	<input type="checkbox"/>
Crane	<input checked="" type="checkbox"/>	Digger Derrick	<input type="checkbox"/>
Bucket	<input type="checkbox"/>	Other	<input type="checkbox"/>
Equipment Location:		Chattanooga (CTE Cummings)	
Chattanooga (CTE Gifford)	<input type="checkbox"/>	Mableton (CTE)	<input type="checkbox"/>
Spring Hills (UES)	<input type="checkbox"/>	Baltimore (MLUFS)	<input type="checkbox"/>
Charlotte (MLUFS)	<input type="checkbox"/>	Other Address(enter address)	<input type="checkbox"/>
Body MFG/Model:		Railgear MFG/Model:	
<u>Stellar TMAX2-14</u>		/	
Body Serial Number:		Railgear Serial Number:	
<u>68521</u>		/	
Body Dimensions			
Compressor MFG/Model		Welder MFG/Model	
<u>American Eagle 30R</u>		/	
Compressor Serial Number:		Welder Serial Number:	
Comp Hours(if applicable):		Welder Hours(if applicable):	
<u>176.2</u>		/	
Compressor PSI/CFM			
Crane MFG/Model		Bucket MFG/Model	
<u>Stellar 7621</u>		/	
Crane Serial Number		Bucket Serial Number:	
<u>LHB16B1780</u>		/	
Crane Remote MFG/Model		Bucket Hours(if applicable):	
<u>Hetronic V1500</u>		/	
Crane Remote Serial Number		ANSI Inspection Current	
<u>DD0420153173</u>		<input type="checkbox"/>	
Crane Hours(if applicable):			
<u>NA</u>			
OSHA Crane Inspection Current			
<input type="checkbox"/>			
Other MFG/Model:		Other MFG/Model:	

Other Serial Number:		Other Serial Number:	
Other Hours(if applicable)		Other Hours(if applicable)	
Select Status Option or Rank Condition of each Item : 1-Poor, 2-Fair, 3-Good, 4-Excellent			
CHASSIS REPORT	STATUS	COMMENTS	REPAIR ESTIMATE
Body Damage	2	Fiberglass Hood Has minor Damage	
Rust	3		
Vehicle Operable	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N		
Air Conditioning	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail		
Seat Condition	2		
Dash Condition	3		
Door Panel Condition	3		
Headliner Condition	3		
Floor Condition	2		
Glass Condition	3		
Engine Leaks	<input type="checkbox"/> Y <input checked="" type="checkbox"/> N	If Yes, Describe:	
Check Engine Light	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	If Yes, Codes:	
Alignment/Tire Condition			
Brake Operation	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail		
Suspension Condition	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail		
Transmission Function	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail		
Engine Function	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail		
Axle Function	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail		
Drive Type	<input checked="" type="checkbox"/> 2WD <input type="checkbox"/> 4WD		
Drive Type Condition	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail		
Other Mechanical(list each item):			
Tire Comments/Overall Condition			
Use the below drawing to fill out the Tire Tread depth for each tire in 32nds			



Select Status Option or Rank Condition of each Item : 1-Poor, 2-Fair, 3-Good, 4-Excellent, n/a- Does not Apply

BODY REPORT	STATUS	COMMENTS	REPAIR ESTIMATE
Dents	3	Rear Bumper Has Light Damage	
Rust	2		
Doors	3		
Shelving	3		
Paint	2		
Misc Comments			

Select Status Option or Rank Condition of each Item : 1-Poor, 2-Fair, 3-Good, 4-Excellent, n/a- Does not Apply

CRANE/BUCKET/DIGGER REPORT	STATUS	COMMENTS	REPAIR ESTIMATE
Outriggers/Stabilizers	2		
Hydraulic Lines	3		
Cables	3		
Boom Sections	2		
Hydraulic Valves	3		
Paint	3		
Throttle Controls	3		
Start/Stop	3		
Operator Controls/Station	2		
Mounting Bolts	3		
Overload Protection	3		
Angle Indicators	3		

Load Test	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	If Fail, Explain:	
Remote Control	2		
Structural Cracks	3		
Misc Comments			

Select Status Option or Rank Condition of each Item : 1-Poor, 2-Fair, 3-Good, 4-Excellent, n/a- Does not Apply

RAILGEAR REPORT	STATUS	COMMENTS	REPAIR ESTIMATE
Wheels/Bearings			
Front Left			
Front Right			
Rear Left			
Rear Right			
Valves			
Hydraulic Lines			
Structure/Arms			
Misc Comments			

Select Status Option or Rank Condition of each Item : 1-Poor, 2-Fair, 3-Good, 4-Excellent, n/a- Does not Apply

COMPRESSOR REPORT	STATUS	COMMENTS	REPAIR ESTIMATE
Cover	3		
Hydraulic Lines	2		
Air Leaks	2		
Misc Comments			

Select Status Option or Rank Condition of each Item : 1-Poor, 2-Fair, 3-Good, 4-Excellent, n/a- Does not Apply

WELDER REPORT	STATUS	COMMENTS	REPAIR ESTIMATE
Cover			
Engine Condition			
Operational	<input type="checkbox"/> Y <input type="checkbox"/> N		
Generator Load Test	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	Load Value:	
Misc Comments			

Select Status Option or Rank Condition of each Item : 1-Poor, 2-Fair, 3-Good, 4-Excellent, n/a- Does not Apply

MISC REPORT	STATUS	COMMENTS	REPAIR ESTIMATE
Misc Comments			