

Chassis No: Kilometres: 329157 Date Inspected: 1/3/24.
Rego: ~~88900~~ 88905.5

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.
Tick = OK A = Adjust R = Repair

Leading Hand / Mechanic: David Cox Date: 1/3/24

Chassis No: Kilometres: 329156 Date Inspected: 22-01-24
 Rego: 88905-S

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.
Tick = OK A = Adjust R = Repair

~~Leading Hand~~ / Mechanic: *Joey* Date: *22-01-24*

Chassis No: Kilometres: 378 604 Date Inspected: 12-9-23
 Rego: SS905

Mechanic to inspect, make adjustments, tighten, on all operations listed. Consult applicable service information for adjustments and specification.
Tick = OK A = Adjust R = Repair

Leading Hand / Mechanic: Jeffrey Date: 12-9-23

A Fmt Top JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 324632 Date Inspected: 28-7-23

Rego: 88905-S

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

							Tech Init.																															
1.	Grease and check condition of all grease points						✓																															
2.	Check operation and condition of all lights, reflectors and safety signals						✓																															
3.	Check condition of all brake components						✓																															
4.	Check and adjust brakes						✓																															
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th></th> <th>%</th> <th>R</th> <th></th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td>Middle</td> <td>L</td> <td></td> <td>75</td> <td>%</td> <td>R</td> <td>75</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td></td> <td>70</td> <td>%</td> <td>R</td> <td>70</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>75</td> <td>%</td> <td></td> <td>75</td> </tr> </tbody> </table>							Brake % Report	Front	L		%	R		%		Middle	L		75	%	R	75		Rear	L		70	%	R	70					75	%		75
Brake % Report	Front	L		%	R		%																															
	Middle	L		75	%	R	75																															
	Rear	L		70	%	R	70																															
				75	%		75																															
5.	Check all air hoses & fittings						✓																															
6.	Drain all air tanks						✓																															
7.	Check turntable and King Pin for movement						✓																															
8.	Grease and check landing legs						✓																															
9.	Inspect all suspension components						✓																															
10.	Check chassis for cracks and fatigue						✓																															
11.	Check wheel bearings for movement						✓																															
12.	Check condition of tyres rims and hubs						✓																															
13.	Check and report on condition of safety signs						✓																															
Please list any faults found NEED TO REPAIR KING PIN - DONE COPPER SET ROD TO REPAIR - DONE SOME GREASE NIPPLES NOW REPAIRS - DONE																																						

Leading Hand / Mechanic: Jeffrey Date: 28-7-23

JEFTOMSON TRAILER SERVICE

Chassis No: N/A Kilometres: 314,837km Date Inspected: 16-3-23

Rego: 88905.S

Mechanic to inspect, make adjustments, tighten, on all operations listed.

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

		Tech Init.
1.	Grease and check condition of all grease points	MG
2.	Check operation and condition of all lights, reflectors and safety signals	MG
3.	Check condition of all brake components	MG
4.	Check and adjust brakes	MG

Brake % Report	Front	L	85	%	R	85	%
	Middle	L	85	%	R	85	%
	Rear	L	85	%	R	85	%

5.	Check all air hoses & fittings	MG
6.	Drain all air tanks	MG
7.	Check turntable and King Pin for movement	MG
8.	Grease and check landing legs	MG
9.	Inspect all suspension components	MG
10.	Check chassis for cracks and fatigue	MG
11.	Check wheel bearings for movement	MG
12.	Check condition of tyres rims and hubs	MG
13.	Check and report on condition of safety signs	MG

Please list any faults found

HUB METER + BRACKET MISSING (REPLACED)
REPLACED R/H FRONT RATCHET BAND

Leading Hand / Mechanic:

[Signature]

Date:

16-3-23

Date of issue: 29/11/18 (R41)

Chassis No.:

Thomson

Date inspected _____

Regg:

88905-S

Mechanic to inspect, make adjustments, tighten, on all operations listed. Consult applicable service information for adjustments and specification.

— Tick = OK — A = Adjust R = Repair

										Tech Init.																																								
1	Grease and check condition of all grease points									✓	VB																																							
2	Check operation and condition of all lights, reflectors and safety signals									✓	VB																																							
3	Check condition of all brake components									✓	VB																																							
4	Check and adjust brakes									✓	VB																																							
<table border="1"> <thead> <tr> <th colspan="2">Brake % Report</th> <th>Front</th> <th></th> <th></th> <th>%</th> <th>R</th> <th></th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td>L</td> <td>A</td> <td>75</td> <td>%</td> <td>R</td> <td>A</td> <td>75</td> <td>%</td> </tr> <tr> <td></td> <td></td> <td>L</td> <td>A</td> <td>75</td> <td>%</td> <td>R</td> <td>A</td> <td>75</td> <td>%</td> </tr> <tr> <td></td> <td></td> <td>L</td> <td>A</td> <td>75</td> <td>%</td> <td>R</td> <td>A</td> <td>75</td> <td>%</td> </tr> </tbody> </table>												Brake % Report		Front			%	R		%			L	A	75	%	R	A	75	%			L	A	75	%	R	A	75	%			L	A	75	%	R	A	75	%
Brake % Report		Front			%	R		%																																										
		L	A	75	%	R	A	75	%																																									
		L	A	75	%	R	A	75	%																																									
		L	A	75	%	R	A	75	%																																									
5	Check all air hoses & fittings									✓	VB																																							
6	Drain all air tanks									✓	VB																																							
7	Check turntable and King Pin for movement									✓	VB																																							
8	Grease and check landing legs									✓	VB																																							
9	Inspect all suspension components									✓	VB																																							
10	Check chassis for cracks and fatigue									✓	VB																																							
11	Check wheel bearings for movement									✓	VB																																							
12	Check condition of tyres rims and wheels									✓	VB																																							
13	Check and report on condition of safety signs									✓	VB																																							

Please list all things found

Great 1st & 2nd Bush is worn out
in some 1st & 2nd Bush

Surin Cupin B No 2 to reference of

prayer food is lifting up

~~Engineering~~ Mechanic

Date _____

8-12-22

Jefferson Transport

Date of Issue: 29/11/18 (R41)

JEFFERSON TRAILER SERVICE

Chassis No:

Kilometres:

306988

Date Inspected:

26-9-22

Rego:

88905 - S

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.

— Tick = OK — A = Adjust — R = Repair

										Tech Init.																														
1.	Grease and check condition of all grease points									✓ JB																														
2.	Check operation and condition of all lights, reflectors and safety signals									✓ JB																														
3.	Check condition of all brake components									✓ JB																														
4.	Check and adjust brakes									✓ JB																														
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th>A</th> <th>75</th> <th>%</th> <th>R</th> <th>A</th> <th>75</th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td>Middle</td> <td>L</td> <td>A</td> <td>75</td> <td>% <td>R</td> <td>A</td> <td>75</td> <td>%</td> </td></tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td>A</td> <td>75</td> <td>% <td>R</td> <td>A</td> <td>75</td> <td>%</td> </td></tr> </tbody> </table>											Brake % Report	Front	L	A	75	%	R	A	75	%		Middle	L	A	75	% <td>R</td> <td>A</td> <td>75</td> <td>%</td>	R	A	75	%		Rear	L	A	75	% <td>R</td> <td>A</td> <td>75</td> <td>%</td>	R	A	75	%
Brake % Report	Front	L	A	75	%	R	A	75	%																															
	Middle	L	A	75	% <td>R</td> <td>A</td> <td>75</td> <td>%</td>	R	A	75	%																															
	Rear	L	A	75	% <td>R</td> <td>A</td> <td>75</td> <td>%</td>	R	A	75	%																															
5.	Check all air hoses & fittings									✓ JB																														
6.	Drain all air tanks									✓ JB																														
7.	Check turntable and King Pin for movement									✓ JB																														
8.	Grease and check landing legs									✓ JB																														
9.	Inspect all suspension components									✓ JB																														
10.	Check chassis for cracks and fatigue									✓ JB																														
11.	Check wheel bearings for movement									✓ JB																														
12.	Check condition of tyres rims and hubs									✓ JB																														
13.	Check and report on condition of safety signs									✓ JB																														
Please list any faults found <i>HARNES PLUS (S21 COIL) NEED TO REPLACE - DONE</i> <i>SUSPENSION PIVOT BUSHING ON FRONT AXLE IS WORN OUT</i> <i>TRAILER BED IS LIFTING UP (WORN OUT)</i>																																								

Leading Hand / Mechanic:

J. Gray

Date:

26-9-22

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 302,962km Date Inspected: 1/1/20

Rego: 88905-S

Mechanic to inspect, make adjustments, tighten, on all operations listed.

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

							Tech Init.																								
1.	Grease and check condition of all grease points						<i>DN</i>																								
2.	Check operation and condition of all lights, reflectors and safety signals						<i>DN</i>																								
3.	Check condition of all brake components						<i>DN</i>																								
4.	Check and adjust brakes						<i>DN</i>																								
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; width: 20%;">Brake % Report</th> <th style="width: 15%;">Front</th> <th style="width: 5%;">L</th> <th style="width: 15%;">80</th> <th style="width: 5%;">%</th> <th style="width: 5%;">R</th> <th style="width: 15%;">80</th> <th style="width: 5%;">%</th> </tr> </thead> <tbody> <tr> <td></td> <td>Middle</td> <td>L</td> <td>80</td> <td>%</td> <td>R</td> <td>80</td> <td>%</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td>80</td> <td>%</td> <td>R</td> <td>80</td> <td>%</td> </tr> </tbody> </table>								Brake % Report	Front	L	80	%	R	80	%		Middle	L	80	%	R	80	%		Rear	L	80	%	R	80	%
Brake % Report	Front	L	80	%	R	80	%																								
	Middle	L	80	%	R	80	%																								
	Rear	L	80	%	R	80	%																								
5.	Check all air hoses & fittings						<i>DN</i>																								
6.	Drain all air tanks						<i>DN</i>																								
7.	Check turntable and King Pin for movement						<i>DN</i>																								
8.	Grease and check landing legs						<i>DN</i>																								
9.	Inspect all suspension components						<i>DN</i>																								
10.	Check chassis for cracks and fatigue						<i>DN</i>																								
11.	Check wheel bearings for movement						<i>DN</i>																								
12.	Check condition of tyres rims and hubs						<i>DN</i>																								
13.	Check and report on condition of safety signs						<i>DN</i>																								
Please list any faults found <i>REPLACED BOTH HOSE CLAMPS ON SUZI LINE TAPS</i>																															

Leading Hand / Mechanic: Date: 17/1/22

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 302891 Date Inspected: 16-5-22Rego: 88-905-S

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

										Tech Init.																								
1.	Grease and check condition of all grease points									JB																								
2.	Check operation and condition of all lights, reflectors and safety signals									JB																								
3.	Check condition of all brake components									JB																								
4.	Check and adjust brakes									JB																								
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th>A</th> <th>%</th> <th>R</th> <th>A</th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td>Middle</td> <td>L</td> <td>A</td> <td>80</td> <td>%</td> <td>R</td> <td>80</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td>A</td> <td>80</td> <td>%</td> <td>R</td> <td>80</td> </tr> </tbody> </table>											Brake % Report	Front	L	A	%	R	A	%		Middle	L	A	80	%	R	80		Rear	L	A	80	%	R	80
Brake % Report	Front	L	A	%	R	A	%																											
	Middle	L	A	80	%	R	80																											
	Rear	L	A	80	%	R	80																											
5.	Check all air hoses & fittings									JB																								
6.	Drain all air tanks									JB																								
7.	Check turntable and King Pin for movement									JB																								
8.	Grease and check landing legs									JB																								
9.	Inspect all suspension components									JB																								
10.	Check chassis for cracks and fatigue									JB																								
11.	Check wheel bearings for movement									JB																								
12.	Check condition of tyres rims and hubs									JB																								
13.	Check and report on condition of safety signs									JB																								
Please list any faults found																																		
FRONT AXLE SUSPENSION BUSH SHOWING SIGN OF WEAR																																		
LEAKING BRAKE BOOSTER																																		
AIR LEAK ON BRAKE LINE																																		
EXCESSIVE PLAY ON HUB BEARING.																																		

Leading Hand / Mechanic: JOFFREYDate: 16-5-22

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 301,049 Km Date inspected: 31/3/22
 Rego: 88905-S

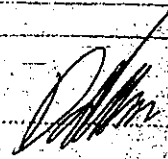
Mechanic to inspect, make adjustments, tighten, on all operations listed.
 Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

1.	Grease and check condition of all grease points	Technician:																					
2.	Check operation and condition of all lights, reflectors and safety signals	DN																					
3.	Check condition of all brake components	DN																					
4.	Check and adjust brakes	DN																					
<table border="1"> <tr> <td>Brake % Report</td> <td>Front</td> <td>L</td> <td>80</td> <td>% R</td> <td>80</td> <td>%</td> </tr> <tr> <td></td> <td>Middle</td> <td>L</td> <td>80</td> <td>% R</td> <td>80</td> <td>%</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td>80</td> <td>% R</td> <td>80</td> <td>%</td> </tr> </table>			Brake % Report	Front	L	80	% R	80	%		Middle	L	80	% R	80	%		Rear	L	80	% R	80	%
Brake % Report	Front	L	80	% R	80	%																	
	Middle	L	80	% R	80	%																	
	Rear	L	80	% R	80	%																	
5.	Check all air hoses & fittings	DN																					
6.	Drain all air tanks	DN																					
7.	Check winch and King Pin for movement	DN																					
8.	Grease and check landing legs	DN																					
9.	Inspect all suspension components	DN																					
10.	Check chassis for cracks and fatigue	DN																					
11.	Check wheel bearings for movement	DN																					
12.	Check condition of tyres rims and hubs	DN																					
13.	Check and report on condition of safety signs	DN																					

Please list any faults found:

- FRONT AXLE PIVOT BUSH WEAR/WEAR PADS WORN
- TIGHTENED REAR MUD GUARD MOUNTING BOLTS.

Leading Hand / Mechanic: 

Date: 31/3/22

JEFTOMSON TRAILER SERVICE

Chassis No: N/A Kilometres: 292637km Date inspected: 12/01/22
 Rego: 88905-S

A-FLATTOP

Mechanic to inspect, make adjustments, tighten, on all operations listed.
 Consult applicable service information for adjustments and specification.
 Tick = OK A = Adjust R = Repair

1.	Grease and check condition of all grease points	Tech Init.																													
2.	Check operation and condition of all lights, reflectors and safety signals	TM																													
3.	Check condition of all brake components	TM																													
4.	Check and adjust brakes	TM																													
<table border="1"> <tr> <td rowspan="4">Brake % Report</td> <td>Front</td> <td>L</td> <td>80</td> <td>%</td> <td>R</td> <td>80</td> <td>%</td> </tr> <tr> <td>Middle</td> <td>L</td> <td>80</td> <td>%</td> <td>R</td> <td>80</td> <td>%</td> </tr> <tr> <td>Rear</td> <td>L</td> <td>80</td> <td>%</td> <td>R</td> <td>80</td> <td>%</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>			Brake % Report	Front	L	80	%	R	80	%	Middle	L	80	%	R	80	%	Rear	L	80	%	R	80	%							
Brake % Report	Front	L		80	%	R	80	%																							
	Middle	L		80	%	R	80	%																							
	Rear	L		80	%	R	80	%																							
5.	Check all air hoses & fittings	TM																													
6.	Drain all air tanks	TM																													
7.	Check turntable and King Pin for movement	TM																													
8.	Grease and check landing legs	TM																													
9.	Inspect all suspension components	TM																													
10.	Check chassis for cracks and fatigue	TM																													
11.	Check wheel bearings for movement	TM																													
12.	Check condition of tyres rims and hubs	TM																													
13.	Check and report on condition of safety signs	TM																													

Please list any faults found

- HUB SEALS SWEATING - SERVICEABLE
 - WATER IN AIR TANKS
 - REPAIRED REFLECTOR R/H SIDE

Leading Hand / Mechanic: [Signature] Date: 12/01/22

Chassis No: Kilometres: 291,448 Date Inspected: 8-11-21
 Rego: 88905-S

						Tech Init.																					
1.	Grease and check condition of all grease points					CL																					
2.	Check operation and condition of all lights, reflectors and safety signals					CL																					
3.	Check condition of all brake components					CL																					
4.	Check and adjust brakes					CL																					
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th></th> <th>80 %</th> <th>R</th> <th>80%</th> </tr> </thead> <tbody> <tr> <td></td> <td>Middle</td> <td>L</td> <td></td> <td>80 %</td> <td>R</td> <td>80%</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td></td> <td>80 %</td> <td>R</td> <td>80%</td> </tr> </tbody> </table>							Brake % Report	Front	L		80 %	R	80%		Middle	L		80 %	R	80%		Rear	L		80 %	R	80%
Brake % Report	Front	L		80 %	R	80%																					
	Middle	L		80 %	R	80%																					
	Rear	L		80 %	R	80%																					
5.	Check all air hoses & fittings					CL																					
6.	Drain all air tanks					CL																					
7.	Check turntable and King Pin for movement					CL																					
8.	Grease and check landing legs					CL																					
9.	Inspect all suspension components					CL																					
10.	Check chassis for cracks and fatigue					CL																					
11.	Check wheel bearings for movement					CL																					
12.	Check condition of tyres rims and hubs					CL																					
13.	Check and report on condition of safety signs					CL																					
Please list any faults found broken rear right reflector ✓ landing leg handle holder cracked airbags																											

\\FILESVR01\CompanyData\Quality\Quality Manual\Transport\HACCP Transport\Records\R41 JT Trailer Service 2018-11-29.docx

JEFTOMSON TRAILER SERVICEChassis No: N/A Kilometres: 291,286km Date Inspected: 3/11/21Rego: 88905-S **A-TRAILER
FLATTOP**

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

							Tech Init.																																
1.	Grease and check condition of all grease points						<i>ML</i>																																
2.	Check operation and condition of all lights, reflectors and safety signals						<i>ML</i>																																
3.	Check condition of all brake components						<i>ML</i>																																
4.	Check and adjust brakes						<i>ML</i>																																
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th></th> <th>%</th> <th>R</th> <th></th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td><u>80</u></td> <td>%</td> <td></td> <td><u>80</u></td> <td>%</td> </tr> <tr> <td></td> <td>Middle</td> <td>L</td> <td><u>80</u></td> <td>%</td> <td></td> <td><u>80</u></td> <td>%</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td><u>80</u></td> <td>%</td> <td></td> <td><u>80</u></td> <td>%</td> </tr> </tbody> </table>							Brake % Report	Front	L		%	R		%				<u>80</u>	%		<u>80</u>	%		Middle	L	<u>80</u>	%		<u>80</u>	%		Rear	L	<u>80</u>	%		<u>80</u>	%	
Brake % Report	Front	L		%	R		%																																
			<u>80</u>	%		<u>80</u>	%																																
	Middle	L	<u>80</u>	%		<u>80</u>	%																																
	Rear	L	<u>80</u>	%		<u>80</u>	%																																
5.	Check all air hoses & fittings						<i>ML</i>																																
6.	Drain all air tanks						<i>ML</i>																																
7.	Check turntable and King Pin for movement						<i>ML</i>																																
8.	Grease and check landing legs						<i>ML</i>																																
9.	Inspect all suspension components						<i>ML</i>																																
10.	Check chassis for cracks and fatigue						<i>ML</i>																																
11.	Check wheel bearings for movement						<i>ML</i>																																
12.	Check condition of tyres rims and hubs						<i>ML</i>																																
13.	Check and report on condition of safety signs						<i>ML</i>																																
Please list any faults found																																							
<i>AIRBAGS STARTING TO PERISH</i>																																							
<i>PIVOT BUSHES STARTING TO WEAR</i>																																							
<i>REAR AXLE GREASE SEALS MINOR WEAR - POSSIBLY FROM ASSEMBLY</i>																																							
<i>REPLACED AIR TANK DRAIN VALVE</i>																																							

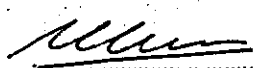
Leading Hand / Mechanic: *[Signature]* Date: 3/11/21

JEFTOMSON TRAILER SERVICEChassis No: N/A Kilometres: 288,269km Date Inspected: 21/9/21Rego: 88905-S

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

							Tech Init.																							
1.	Grease and check condition of all grease points						<u>ML</u>																							
2.	Check operation and condition of all lights, reflectors and safety signals						<u>ML</u>																							
3.	Check condition of all brake components						<u>ML</u>																							
4.	Check and adjust brakes						<u>ML</u>																							
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th><u>85</u></th> <th>%</th> <th>R</th> <th><u>85</u></th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td>Middle</td> <td>L</td> <td><u>85</u></td> <td>%</td> <td>R</td> <td><u>85</u></td> <td>%</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td><u>85</u></td> <td>%</td> <td>R</td> <td><u>85</u></td> <td>%</td> </tr> </tbody> </table>							Brake % Report	Front	L	<u>85</u>	%	R	<u>85</u>	%		Middle	L	<u>85</u>	%	R	<u>85</u>	%		Rear	L	<u>85</u>	%	R	<u>85</u>	%
Brake % Report	Front	L	<u>85</u>	%	R	<u>85</u>	%																							
	Middle	L	<u>85</u>	%	R	<u>85</u>	%																							
	Rear	L	<u>85</u>	%	R	<u>85</u>	%																							
5.	Check all air hoses & fittings						<u>ML</u>																							
6.	Drain all air tanks						<u>ML</u>																							
7.	Check turntable and King Pin for movement						<u>ML</u>																							
8.	Grease and check landing legs						<u>ML</u>																							
9.	Inspect all suspension components						<u>ML</u>																							
10.	Check chassis for cracks and fatigue						<u>ML</u>																							
11.	Check wheel bearings for movement						<u>ML</u>																							
12.	Check condition of tyres rims and hubs						<u>ML</u>																							
13.	Check and report on condition of safety signs						<u>ML</u>																							
Please list any faults found																														
<u>FRONT AXLE SUSPENSION BUSHES SHOWING SIGNS</u>																														
<u>OF WEAR</u>																														
<u>AIR BAGS STARTING TO CRACK</u>																														

Leading Hand / Mechanic: Date: 21/9/21

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 287840 Date Inspected: 23-7-21
 Rego: 88905-S

Mechanic to inspect, make adjustments, tighten, on all operations listed.
 Consult applicable service information for adjustments and specification.
 Tick = OK A = Adjust R = Repair

										Tech Init.																															
1.	Grease and check condition of all grease points									✓ JB																															
2.	Check operation and condition of all lights, reflectors and safety signals									✓ JB																															
3.	Check condition of all brake components									✓ JB																															
4.	Check and adjust brakes									✓ JB																															
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th>A</th> <th>85</th> <th>%</th> <th>R</th> <th>A</th> <th>85</th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td>Middle</td> <td>L <td>A <td>85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td></td></td></td></tr> <tr> <td></td> <td>Rear</td> <td>L <td>A <td>85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td></td></td></td></tr> </tbody> </table>												Brake % Report	Front	L	A	85	%	R	A	85	%		Middle	L <td>A <td>85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td></td></td>	A <td>85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td></td>	85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td>	% <td>R <td>A <td>85 <td>%</td> </td></td></td>	R <td>A <td>85 <td>%</td> </td></td>	A <td>85 <td>%</td> </td>	85 <td>%</td>	%		Rear	L <td>A <td>85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td></td></td>	A <td>85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td></td>	85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td>	% <td>R <td>A <td>85 <td>%</td> </td></td></td>	R <td>A <td>85 <td>%</td> </td></td>	A <td>85 <td>%</td> </td>	85 <td>%</td>	%
Brake % Report	Front	L	A	85	%	R	A	85	%																																
	Middle	L <td>A <td>85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td></td></td>	A <td>85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td></td>	85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td>	% <td>R <td>A <td>85 <td>%</td> </td></td></td>	R <td>A <td>85 <td>%</td> </td></td>	A <td>85 <td>%</td> </td>	85 <td>%</td>	%																																
	Rear	L <td>A <td>85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td></td></td>	A <td>85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td></td>	85 <td>% <td>R <td>A <td>85 <td>%</td> </td></td></td></td>	% <td>R <td>A <td>85 <td>%</td> </td></td></td>	R <td>A <td>85 <td>%</td> </td></td>	A <td>85 <td>%</td> </td>	85 <td>%</td>	%																																
5.	Check all air hoses & fittings									✓ JB																															
6.	Drain all air tanks									✓ JB																															
7.	Check turntable and King Pin for movement									✓ JB																															
8.	Grease and check landing legs									✓ JB																															
9.	Inspect all suspension components									✓ JB																															
10.	Check chassis for cracks and fatigue									✓ JB																															
11.	Check wheel bearings for movement									✓ JB																															
12.	Check condition of tyres rims and hubs									✓ JB																															
13.	Check and report on condition of safety signs									✓ JB																															
Please list any faults found SPLIT FRONT AXLE SUSPENSION BUSHING SHOWING SIGN OF WORN OUT ALL AIR LINES START TO CRACK BOOSTER HOSE AIR LEAK																																									

Leading Hand / Mechanic: JOFFRY Date: 23-7-21

Chassis No: Kilometres: 285,262 Date Inspected: 11-5-21
 Rego: 98905-S

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.
Tick = OK A = Adjust R = Repair

Leading Hand / Mechanic: _____ Date: _____

JEFTOMSON TRAILER SERVICEChassis No: Kilometres: 281070 Date Inspected: 18-3-21Rego: 88905-S

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

								Tech Init.																								
1.	Grease and check condition of all grease points							CV																								
2.	Check operation and condition of all lights, reflectors and safety signals							CV																								
3.	Check condition of all brake components							CV																								
4.	Check and adjust brakes							CV																								
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th></th> <th>%</th> <th>R</th> <th></th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td>Middle</td> <td>L</td> <td></td> <td>90</td> <td>%</td> <td>R</td> <td>90 %</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td></td> <td>90</td> <td>%</td> <td>R</td> <td>90 %</td> </tr> </tbody> </table>								Brake % Report	Front	L		%	R		%		Middle	L		90	%	R	90 %		Rear	L		90	%	R	90 %	
Brake % Report	Front	L		%	R		%																									
	Middle	L		90	%	R	90 %																									
	Rear	L		90	%	R	90 %																									
5.	Check all air hoses & fittings							CV																								
6.	Drain all air tanks							CV																								
7.	Check turntable and King Pin for movement							CV																								
8.	Grease and check landing legs							CV																								
9.	Inspect all suspension components							CV																								
10.	Check chassis for cracks and fatigue							CV																								
11.	Check wheel bearings for movement							CV																								
12.	Check condition of tyres rims and hubs							CV																								
13.	Check and report on condition of safety signs							CV																								
<i>tyre pressures</i> Please list any faults found <i>loose base clamp</i> <i>small cross member cracks</i> <i>wheel bearing x2 rear right & mid left</i>																																

Leading Hand / Mechanic:

Date:

27-3-21

Jeftomson Transport

Date of Issue: 29/11/18 (R41)

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 271,600 Date Inspected: 25-1-21

Rego: 88905-S

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.
Tick = OK - A = Adjust R = Repair

							Tech Init.																								
1.	Grease and check condition of all grease points						ch																								
2.	Check operation and condition of all lights, reflectors and safety signals						ch																								
3.	Check condition of all brake components						ch																								
4.	Check and adjust brakes						ch																								
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th>%</th> <th>R</th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td>L</td> <td>90</td> <td>%</td> <td>90</td> </tr> <tr> <td></td> <td>Middle</td> <td>L</td> <td>90</td> <td>%</td> <td>90</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td>90</td> <td>%</td> <td>90</td> </tr> </tbody> </table>							Brake % Report	Front	L	%	R	%			L	90	%	90		Middle	L	90	%	90		Rear	L	90	%	90	
Brake % Report	Front	L	%	R	%																										
		L	90	%	90																										
	Middle	L	90	%	90																										
	Rear	L	90	%	90																										
5.	Check all air hoses & fittings						ch																								
6.	Drain all air tanks						ch																								
7.	Check turntable and King Pin for movement						ch																								
8.	Grease and check landing legs						ch																								
9.	Inspect all suspension components						ch																								
10.	Check chassis for cracks and fatigue						ch																								
11.	Check wheel bearings for movement						ch																								
12.	Check condition of tyres rims and hubs						ch																								
13.	Check and report on condition of safety signs						ch																								
Please list any faults found																															
middle left air booster fitting																															
airbags worn																															

Leading Hand / Mechanic: [Signature] Date: 26-1-21

Date of Issue: 29/11/18 (R41)

Chassis No: Kilometres: 205680 Date inspected: 05/11/20
Rego: 88905-S

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.
Tick = OK A = Adjust R = Repair

Leading Hand / Mechanic: JOHN D Date: 05/11/20

Chassis No: Kilometres: ~~266~~ 266,316 KM Date Inspected: 21/8/20.
 Rego: 88905-S

							Tech Init.																								
1.	Grease and check condition of all grease points						DN																								
2.	Check operation and condition of all lights, reflectors and safety signals						DN																								
3.	Check condition of all brake components						DN																								
4.	Check and adjust brakes						DN																								
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th>75</th> <th>%</th> <th>R</th> <th>75</th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td>Middle</td> <td>L</td> <td>75</td> <td>%</td> <td>R</td> <td>75</td> <td>%</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td>75</td> <td>%</td> <td>R</td> <td>75</td> <td>%</td> </tr> </tbody> </table>								Brake % Report	Front	L	75	%	R	75	%		Middle	L	75	%	R	75	%		Rear	L	75	%	R	75	%
Brake % Report	Front	L	75	%	R	75	%																								
	Middle	L	75	%	R	75	%																								
	Rear	L	75	%	R	75	%																								
5.	Check all air hoses & fittings						DN																								
6.	Drain all air tanks						DN																								
7.	Check turntable and King Pin for movement						DN																								
8.	Grease and check landing legs						DN																								
9.	Inspect all suspension components						DN																								
10.	Check chassis for cracks and fatigue						DN																								
11.	Check wheel bearings for movement						DN																								
12.	Check condition of tyres rims and hubs						DN																								
13.	Check and report on condition of safety signs						DN																								
Please list any faults found REPLACED ONE REFLECTOR.																															
FAULTS. AIR BAGS SMALL CRACKS.																															

Leading Hand/ Mechanic: [Signature] Date: 21/8/20.

JEFTOMSON TRAILER SERVICEChassis No: Kilometres: 264649 Date Inspected: 29/6/20Rego: 29905-S

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

							Tech Init.																						
1.	Grease and check condition of all grease points						Ch																						
2.	Check operation and condition of all lights, reflectors and safety signals						Ch																						
3.	Check condition of all brake components						Ch																						
4.	Check and adjust brakes						Ch																						
<table border="1"> <tr> <td rowspan="3">Brake % Report</td> <td>Front</td> <td>L</td> <td>60</td> <td>%</td> <td>R</td> <td>70</td> <td>%</td> </tr> <tr> <td>Middle</td> <td>L</td> <td>70</td> <td>%</td> <td>R</td> <td>70</td> <td>%</td> </tr> <tr> <td>Rear</td> <td>L</td> <td>60</td> <td>%</td> <td>R</td> <td>60</td> <td>%</td> </tr> </table>								Brake % Report	Front	L	60	%	R	70	%	Middle	L	70	%	R	70	%	Rear	L	60	%	R	60	%
Brake % Report	Front	L	60	%	R	70	%																						
	Middle	L	70	%	R	70	%																						
	Rear	L	60	%	R	60	%																						
5.	Check all air hoses & fittings						Ch																						
6.	Drain all air tanks						Ch																						
7.	Check turntable and King Pin for movement						Ch																						
8.	Grease and check landing legs						Ch																						
9.	Inspect all suspension components						Ch																						
10.	Check chassis for cracks and fatigue						Ch																						
11.	Check wheel bearings for movement						Ch																						
12.	Check condition of tyres rims and hubs						Ch																						
13.	Check and report on condition of safety signs						Ch																						
Please list any faults found																													
<u>Middle Right Booster leak - Repaired.</u>																													

Leading Hand / Mechanic: [Signature] Date: 29/6/20