

REDLAND PREMIUM FRUIT 20,000 Km 'B' SERVICE

Chassis No: N1A Kilometres: 2,002,388km Date Inspected: 14.5.24 Rego: 1CL-727

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

FUEL ECONOMY		OFE	2.0	DFE	2.0	Tech Init.
ENGINE						
1. Change	Engine oil	✓	MG			
2. Change	Oil filters	✓	MG			
3. Change	Fuel filters	✓	MG			
4. Check	Cooling system & test condition & record	✓	MG			
5. Change	Coolant filter	✓	MG			
6. Inspect	Engine for oil leaks	✓	MG			TOP UP COOLANT 2L
7. Check &/or replace	Air cleaner element	✓	MG			
8. Inspect	All belts	✓	MG			
CHASSIS & GENERAL						
9. Grease	Chassis and turntable, top up auto greaser	✓	MG			REPLACE RADIATOR
10. Check	Turntable adjustment & condition	✓	MG			STAY BUSHES
11. Inspect	All uni joints	✓	MG			
12. Check	Centre bearings	N1A	MG			REPLACE R/H
13. Adjust	Brakes – check for air leaks	✓	MG			TAILLIGHT
14. Brakes %	Steer L 80 % R 80 %	✓	MG			
	Drive LF 80 % RF 80 %	✓	MG			
	Drive LR 80 % RR 80 %	✓	MG			
15. Drain	Air tanks	✓	MG			
16. Check	Suspension for condition	✓	MG			
17. Visual Inspection	Over unit and report	✓	MG			
18. Check	Oil level front hubs	✓	MG			
19. Check	Free play in steering and all components	✓	MG			
20. Check	Condition of king pins & ball joints	✓	MG			
21. Inspect	Steering and oil level and for leaks	✓	MG			
22. Check	Batteries – level and terminals	✓	MG			
23. Check	Clutch operation and adjust as required	AV79	MG			
24. Check	All lights	✓	MG			
25. Check	Wiper, washer operation, level and blades	✓				
TRANSMISSION						
26. Check	Oil levels	✓	MG			
27. Inspect	For leaks	✓	MG			
DIFFERENTIAL						
28. Check	Oil levels	✓	MG			
29. Inspect	For leaks	✓	MG			
30. Road Test	Vehicle and check for leaks	—				

Leading Hand / Mechanic: N1A

Date: 14.5.24

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICE

Chassis No: Kilometres: **93 8980** Date Inspected: **10/1/24** Rego: **1CL 7RT**

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

Tick = OK A = Adjust R = Repair

FUEL ECONOMY

OFE

2.0

DFE

Tech
Init.**ENGINE**

- | | | | |
|--------------------------|--|-------------------------------------|--|
| 1. Change | Engine oil | ☒ | |
| 2. Change | Oil filters | ☒ | |
| 3. Change | Fuel filters | ☒ | |
| 4. Check | Cooling system & test condition & record | ☒ | |
| 5. Change | Coolant filter | ☒ | |
| 6. Inspect | Engine for oil leaks | ☒ | |
| 7. Check &/or
replace | Air cleaner element | ☒ | |
| 8. Inspect | All belts | ☒ | |

*Both Front Fuel Tank
G-Brackets cracked.*

Belly Bar loose. ✓

CHASSIS & GENERAL

- | | | | |
|--------------|--|-------------------------------------|--|
| 9. Grease | Chassis and turntable, top up auto greaser | ☒ | |
| 10. Check | Turntable adjustment & condition | ☒ | |
| 11. Inspect | All uni joints | ☒ | |
| 12. Check | Centre bearings | ☒ | |
| 13. Adjust | Brakes – check for air leaks | <i>Auto</i> | |
| 14. Brakes % | Steer L 70 % R 70 % | ☒ | |
| | Drive LF 80 % RF 80 % | ☒ | |
| | Drive LR 80 % RR 80 % | ☒ | |

- | | | | |
|-----------------------|---|-------------------------------------|--|
| 15. Drain | Air tanks | ☒ | |
| 16. Check | Suspension for condition | ☒ | |
| 17. Visual Inspection | Over unit and report | ☒ | |
| 18. Check | Oil level front hubs | ☒ | |
| 19. Check | Freeplay in steering and all components | ☒ | |
| 20. Check | Condition of king pins & ball joints | ☒ | |
| 21. Inspect | Steering and oil level and for leaks | ☒ | |
| 22. Check | Batteries – level and terminals | ☒ | |
| 23. Check | Clutch operation and adjust as required | <i>A-10</i> | |
| 24. Check | All lights | ☒ | |
| 25. Check | Wiper, washer operation, level and blades | ☒ | |

TRANSMISSION

- | | | | |
|-------------|------------|-------------------------------------|--|
| 26. Check | Oil levels | ☒ | |
| 27. Inspect | For leaks | ☒ | |

DIFFERENTIAL

- | | | | |
|-------------|------------|-------------------------------------|--|
| 28. Check | Oil levels | ☒ | |
| 29. Inspect | For leaks | ☒ | |

- | | | | |
|---------------|-----------------------------|-------------------------------------|--|
| 30. Road Test | Vehicle and check for leaks | ☒ | |
|---------------|-----------------------------|-------------------------------------|--|

Leading Hand / Mechanic: *[Signature]*

Date: **10/1/24**

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICE

Chassis No: Kilometres: 839098 Date Inspected: 28/7/23 Rego: 1CL 7R&T

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

Tick = OK A = Adjust R = Repair

FUEL ECONOMY		OFE	DFE	Tech Init.
		<u>1.9</u>	<u>2.0</u>	
ENGINE				
1. Change	Engine oil	☒		<i>Replaced coolant filter as was leaking.</i>
2. Change	Oil filters	☒		
3. Change	Fuel filters	☒		
4. Check	Cooling system & test condition & record	☒		
5. Change	Coolant filter	☒		<i>Adjuster drives door.</i>
6. Inspect	Engine for oil leaks	☒		
7. Check &/or replace	Air cleaner element	☒		
8. Inspect	All belts	☒		
CHASSIS & GENERAL				
9. Grease	Chassis and turntable, top up auto greaser	☒		<i>J-Brackets cracked R/F - L/F -</i>
10. Check	Turntable adjustment & condition	☒		
11. Inspect	All uni joints	☒		
12. Check	Centre bearings	☒		
13. Adjust	Brakes - check for air leaks	☒		<i>Needs a good wash.</i>
14. Brakes %	Steer L <u>80</u> % R <u>80</u> %	☒		
	Drive LF <u>80</u> % RF <u>80</u> %	☒		
	Drive LR <u>80</u> % RR <u>80</u> %	☒		
15. Drain	Air tanks	☒		
16. Check	Suspension for condition	☒		
17. Visual Inspection	Over unit and report	☒		
18. Check	Oil level front hubs	☒		
19. Check	Freeplay in steering and all components	☒		
20. Check	Condition of king pins & ball joints	☒		
21. Inspect	Steering and oil level and for leaks	☒		
22. Check	Batteries - level and terminals	☒		
23. Check	Clutch operation and adjust as required	☒		
24. Check	All lights	☒		
25. Check	Wiper, washer operation, level and blades	☒		
TRANSMISSION				
26. Check	Oil levels	☒		
27. Inspect	For leaks	☒		
DIFFERENTIAL				
28. Check	Oil levels	☒		
29. Inspect	For leaks	☒		
30. Road Test	Vehicle and check for leaks			

Leading Hand / Mechanic: D. O.

Date: 28/7/23

Chassis No. NIA Kilometres: 792,814km Date inspected: 11.5.23 Rego: 1CL 7R7

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

Leading Hand / Mechanic:

- Date:

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICE

Chassis No. Kilometres 767291 Date Inspected: 29-3-23 Rego: 1CL 7RT

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

FUEL ECONOMY

OFE

2.0

DFE

2.0Tech
Init.

ENGINE

1. Change Engine oil *5L oil*
2. Change Oil filters
3. Change Fuel filters
4. Check Cooling system & test condition & record
5. Change Coolant filter
6. Inspect Engine for oil leaks
7. Check &/or replace Air cleaner element
8. Inspect All belts

✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB

45.5% Propylene Glycol

CRACK ON BELT

CHASSIS & GENERAL

9. Grease Chassis and turntable, top up auto greaser
10. Check Turntable adjustment & condition
11. Inspect All uni joints
12. Check Centre bearings *M/A*
13. Adjust Brakes - check for air leaks
14. Brakes %
Steer L *90* % R *90* %
Drive LF *75* % RF *60* %
Drive LR *90* % RR *90* %
15. Drain Air tanks
16. Check Suspension for condition
17. Visual inspection Over unit and report
18. Check Oil level front hubs
19. Check Freeplay in steering and all components
20. Check Condition of king pins & ball joints
21. Inspect Steering and oil level and for leaks
22. Check Batteries - level and terminals
23. Check Clutch operation and adjust as required
24. Check All lights
25. Check Wiper, washer operation, level and blades

✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB
✓	JB

REAR TYPING SUPPORT IS CRACK

TORQUE ROD BUSH IS SPUT (WORN OUT)

LOOK ON HUB SOME RU. FRONT AXLE

TRANSMISSION

26. Check Oil levels
27. Inspect For leaks

✓	JB
✓	JB

DIFFERENTIAL

28. Check Oil levels
29. Inspect For leaks

✓	JB
✓	JB

oil leak on TRANS

30. Road Test Vehicle and check for leaks

✓	JB
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Leading Hand / Mechanic:

Jeffrey

Date:

29-3-23

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICE

Chassis No: Kilometres: 741939 Date Inspected: 17-2-23 Rego: 1A-2-23
1CL 71RT

Mechanic to inspect, make adjustments, tighten, correct or add fluids on all operations listed.

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

FUEL ECONOMY		OFE	DFE	Tech Init.
		<u>1.9</u>	<u>1.9</u>	
ENGINE				
1. Change	Engine oil	<u>52Ltr</u>	☒	<u>JB</u>
2. Change	Oil filters		☒	<u>JB</u>
3. Change	Fuel filters		☒	<u>JB</u>
4. Check	Cooling system & test condition & record		☒	<u>JB</u>
5. Change	Coolant filter		☒	<u>JB</u>
6. Inspect	Engine for oil leaks		☒	<u>JB</u>
7. Check &/or replace	Air cleaner element		☒	<u>JB</u>
8. Inspect	All belts		☒	<u>JB</u>
CHASSIS & GENERAL				
9. Grease	Chassis and turntable, top up auto greaser		☒	<u>JB</u>
10. Check	Turntable adjustment & condition		☒	<u>JB</u>
11. Inspect	All uni joints		☒	<u>JB</u>
12. Check	Centre bearings	<u>N/A</u>	☒	<u>N/A</u>
13. Adjust	Brakes - check for air leaks		☒	<u>JB</u>
14. Brakes %	Steer L <u>90</u> % R <u>90</u> %		☒	<u>JB</u>
	Drive LF <u>75</u> % RF <u>65</u> %		☒	<u>JB</u>
	Drive LR <u>90</u> % RR <u>90</u> %		☒	<u>JB</u>
15. Drain	Air tanks		☒	<u>JB</u>
16. Check	Suspension for condition		☒	<u>JB</u>
17. Visual Inspection	Over unit and report		☒	<u>JB</u>
18. Check	Oil level front hubs		☒	<u>JB</u>
19. Check	Freeplay in steering and all components		☒	<u>JB</u>
20. Check	Condition of king pins & ball joints		☒	<u>JB</u>
21. Inspect	Steering and oil level and for leaks		☒	<u>JB</u>
22. Check	Batteries - level and terminals		☒	<u>JB</u>
23. Check	Clutch operation and adjust as required <u>AUTO</u>		☒	<u>JB</u>
24. Check	All lights		☒	<u>JB</u>
25. Check	Wiper, washer operation, level and blades		☒	<u>JB</u>
TRANSMISSION				
26. Check	Oil levels		☒	<u>JB</u>
27. Inspect	For leaks		☒	<u>JB</u>
DIFFERENTIAL				
28. Check	Oil levels		☒	<u>JB</u>
29. Inspect	For leaks		☒	<u>JB</u>
30. Road Test	Vehicle and check for leaks		☐	☐

Leading Hand / Mechanic: Jaggy

Date: 17-2-23

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICE

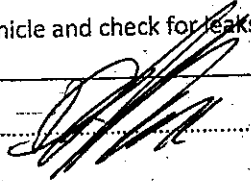
Chassis No: Kilometres: **720,750 Km** Date Inspected: **13/1/23** Rego: **1CL 7RT**

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

FUEL ECONOMY		OFF	DFE	Tech Init.
		1.8	1.8	
ENGINE				
1. Change	Engine oil	✓	DN	
2. Change	Oil filters	✓	DN	
3. Change	Fuel filters	✓	DN	
4. Check	Cooling system & test condition & record	✓	DN	
5. Change	Coolant filter	✓	DN	
6. Inspect	Engine for oil leaks	✓	DN	
7. Check &/or replace	Air cleaner element	✓	DN	
8. Inspect	All belts	✓	DN	
CHASSIS & GENERAL				
9. Grease	Chassis and turntable, top up auto greaser	✓	DN	
10. Check	Turntable adjustment & condition	✓	DN	
11. Inspect	All uni joints	✓	DN	
12. Check	Centre bearings	✓	DN	
13. Adjust	Brakes – check for air leaks	✓	DN	
14. Brakes %	Steer L 80 % R 80 %	✓	DN	
	Drive LF 70 % RF 70 %	✓	DN	
	Drive LR 80 % RR 80 %	✓	DN	
15. Drain	Air tanks	✓	DN	
16. Check	Suspension for condition	✓	DN	
17. Visual Inspection	Over unit and report	✓	DN	
18. Check	Oil level front hubs	✓	DN	
19. Check	Freeplay in steering and all components	✓	DN	
20. Check	Condition of king pins & ball joints	✓	DN	
21. Inspect	Steering and oil level and for leaks	✓	DN	
22. Check	Batteries – level and terminals	✓	DN	
23. Check	Clutch operation and adjust as required	✓	DN	
24. Check	All lights	✓	DN	
25. Check	Wiper, washer operation, level and blades	✓	DN	
TRANSMISSION				
26. Check	Oil levels	✓	DN	
27. Inspect	For leaks	✓	DN	
DIFFERENTIAL				
28. Check	Oil levels	✓	DN	
29. Inspect	For leaks	✓	DN	
30. Road Test	Vehicle and check for leaks	✓	DN	

REAR ENGINE MOUNT SMALL CRACKS

REPLACED WIPER BLADES

Leading Hand / Mechanic: Date: **13/1/23**

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICEChassis No: Kilometres: **677,344** Date Inspected: **2/11/22** Rego: **2CL 711T**

Mechanic to inspect, make adjustments, tighten, correct or add fluids on all operations listed.

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

FUEL ECONOMY

OFE

DFE

Tech
Init.**ENGINE**

- | | | | |
|--------------------------|--|---|----|
| 1. Change | Engine oil | ✓ | DN |
| 2. Change | Oil filters | ✓ | DN |
| 3. Change | Fuel filters | ✓ | DN |
| 4. Check | Cooling system & test condition & record | ✓ | DN |
| 5. Change | Coolant filter | ✓ | DN |
| 6. Inspect | Engine for oil leaks | ✓ | DN |
| 7. Check &/or
replace | Air cleaner element | ✓ | DN |
| 8. Inspect | All belts | ✓ | DN |

CHASSIS & GENERAL

- | | | | |
|-----------------------|---|---|----|
| 9. Grease | Chassis and turntable, top up auto greaser | ✓ | DN |
| 10. Check | Turntable adjustment & condition | ✓ | DN |
| 11. Inspect | All uni joints | ✓ | DN |
| 12. Check | Centre bearings | ✓ | DN |
| 13. Adjust | Brakes – check for air leaks | ✓ | DN |
| 14. Brakes % | Steer L % R % | ✓ | DN |
| | Drive LF % RF % | ✓ | DN |
| | Drive LR % RR % | ✓ | DN |
| 15. Drain | Air tanks | ✓ | DN |
| 16. Check | Suspension for condition | ✓ | DN |
| 17. Visual Inspection | Over unit and report | ✓ | DN |
| 18. Check | Oil level front hubs | ✓ | DN |
| 19. Check | Freeplay in steering and all components | ✓ | DN |
| 20. Check | Condition of king pins & ball joints | ✓ | DN |
| 21. Inspect | Steering and oil level and for leaks | ✓ | DN |
| 22. Check | Batteries – level and terminals | ✓ | DN |
| 23. Check | Clutch operation and adjust as required Auto | ✓ | DN |
| 24. Check | All lights | ✓ | DN |
| 25. Check | Wiper, washer operation, level and blades | ✓ | DN |

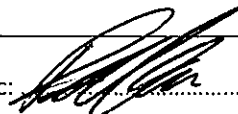
TRANSMISSION

- | | | | |
|-------------|------------|---|----|
| 26. Check | Oil levels | ✓ | DN |
| 27. Inspect | For leaks | ✓ | DN |

DIFFERENTIAL

- | | | | |
|-------------|------------|---|----|
| 28. Check | Oil levels | ✓ | DN |
| 29. Inspect | For leaks | ✓ | DN |

- | | | | |
|---------------|-----------------------------|---|----|
| 30. Road Test | Vehicle and check for leaks | ✓ | DN |
|---------------|-----------------------------|---|----|

Leading Hand / Mechanic: Date: **2/11/22**

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICE

Chassis No: Kilometres: 655913 Date Inspected: 5/09/2022 Rego: 1CL 92TMechanic to inspect, make adjustments, tighten, correct or add fluids on all operations listed.
Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

FUEL ECONOMY		OFE	DFE	Tech Init.	
		<u>1.8</u>	<u>1.9</u>		
ENGINE					
1. Change	Engine oil	<u>50Lm</u>	☒	<u>JB</u>	
2. Change	Oil filters		☒	<u>JB</u>	
3. Change	Fuel filters		☒	<u>JB</u>	
4. Check	Cooling system & test condition & record		☒	<u>JB</u>	<u>40% PROTECTOR GYCOL</u>
5. Change	Coolant filter		☒	<u>JB</u>	
6. Inspect	Engine for oil leaks		☒	<u>JB</u>	<u>A/C PUMP IS WORK</u>
7. Check &/or replace	Air cleaner element		☒	<u>JB</u>	<u>OIL WASH ON ENGINE</u>
8. Inspect	All belts		☒	<u>JB</u>	<u>Swamp</u>
CHASSIS & GENERAL					
9. Grease	Chassis and turntable, top up auto greaser		☒	<u>JB</u>	<u>OIL WASH ON BACK OF</u>
10. Check	Turntable adjustment & condition		☒	<u>JB</u>	<u>COMPRESSOR</u>
11. Inspect	All uni joints		☒	<u>JB</u>	
12. Check	Centre bearings		☒	<u>JB</u>	
13. Adjust	Brakes - check for air leaks		☒	<u>JB</u>	<u>SIGN OF WATER ON</u>
14. Brakes %	Steer L % R <u>90</u> % <u>90</u>		☒	<u>JB</u>	<u>REAR ENGINE MOUNT</u>
	Drive LF % RF <u>60</u> % <u>65</u>		☒	<u>JB</u>	
	Drive LR % RR <u>75</u> % <u>75</u>		☒	<u>JB</u>	
15. Drain	Air tanks		☒	<u>JB</u>	
16. Check	Suspension for condition		☒	<u>JB</u>	
17. Visual Inspection	Over unit and report		☒	<u>JB</u>	
18. Check	Oil level front hubs		☒	<u>JB</u>	
19. Check	Freeplay in steering and all components		☒	<u>JB</u>	
20. Check	Condition of king pins & ball joints		☒	<u>JB</u>	
21. Inspect	Steering and oil level and for leaks		☒	<u>JB</u>	
22. Check	Batteries - level and terminals		☒	<u>JB</u>	
23. Check	Clutch operation and adjust as required		☒	<u>JB</u>	
24. Check	All lights		☒	<u>JB</u>	
25. Check	Wiper, washer operation, level and blades		☒	<u>JB</u>	<u>REPAIR WIPER BLADES</u>
TRANSMISSION					
26. Check	Oil levels		☒	<u>JB</u>	
27. Inspect	For leaks		☒	<u>JB</u>	
DIFFERENTIAL					
28. Check	Oil levels		☒	<u>JB</u>	<u>REAR DIFF OIL WASH</u>
29. Inspect	For leaks		☒	<u>JB</u>	
30. Road Test	Vehicle and check for leaks		☒	<u>JB</u>	

Leading Hand / Mechanic: JOFFYDate: 5/09/22

STEER TIRE ROTATE

\\FILESVR01\CompanyData\Quality\Quality Manual\Transport\HACCP Transport\Records\R39 JT 20,000 km B Service 2018-11-29.docx

Clean A/C B/W INSPECTOR
 Clean BOOST SENSOR
 Check/Grease BOOST HOSE Clamp

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICE

Chassis No: Kilometres: 1,636,545 Date Inspected: 1/8/22 Rego: 1CL 7RT

Mechanic to inspect, make adjustments, tighten, correct or add fluids on all operations listed.

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

FUEL ECONOMY

OFE

DFE

Tech
Init.**ENGINE**

1. Change	Engine oil	✓	DN	
2. Change	Oil filters	✓	DN	
3. Change	Fuel filters	✓	DN	
4. Check	Cooling system & test condition & record	✓	DN	
5. Change	Coolant filter	✓	DN	
6. Inspect	Engine for oil leaks	✓	DN	
7. Check &/or replace	Air cleaner element	✓	DN	
8. Inspect	All belts	✓	DN	

FUEL PUMP REAR
PART OIL LEAK.

CHASSIS & GENERAL

9. Grease	Chassis and turntable, top up auto greaser	✓	DN	
10. Check	Turntable adjustment & condition	✓	DN	
11. Inspect	All uni joints	✓	DN	
12. Check	Centre bearings	✓	DN	
13. Adjust	Brakes – check for air leaks	✓	DN	
14. Brakes %	Steer L 90 % R 90 %	✓	DN	
	Drive LF 75 % RF 75 %	✓	DN	
	Drive LR 75 % RR 75 %	✓	DN	
15. Drain	Air tanks	✓	DN	
16. Check	Suspension for condition	✓	DN	
17. Visual Inspection	Over unit and report	✓	DN	
18. Check	Oil level front hubs	✓	DN	
19. Check	Freeplay in steering and all components	✓	DN	
20. Check	Condition of king pins & ball joints	✓	DN	
21. Inspect	Steering and oil level and for leaks	✓	DN	
22. Check	Batteries – level and terminals	✓	DN	
23. Check	Clutch operation and adjust as required	✓	DN	
24. Check	All lights	✓	DN	
25. Check	Wiper, washer operation, level and blades	✓	DN	

BOTH FRONT 3-
BRACKETS CRACKED

CLUTCH FAILED

REPLACED BLADES

TRANSMISSION

26. Check	Oil levels	✓	DN	
27. Inspect	For leaks	✓	DN	

DIFFERENTIAL

28. Check	Oil levels	✓	DN	
29. Inspect	For leaks	✓	DN	

FRONT DIFF
WEEP

30. Road Test Vehicle and check for leaks

Leading Hand / Mechanic: [Signature]

Date: 1/8/22

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICE

Chassis No: Kilometres: 614211 Date Inspected: 23-06-22 Rego: 1CL 7RT

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

FUEL ECONOMY

OFE

1.9

DFE

1.9

ENGINE

1. Change Engine oil
2. Change Oil filters
3. Change Fuel filters
4. Check Cooling system & test condition & record
5. Change Coolant filter
6. Inspect Engine for oil leaks
7. Check &/or replace Air cleaner element
8. Inspect All belts

49km

Tech	Init
☒	☒
☒	☒
☒	☒
☒	☒
☒	☒
☒	☒
☒	☒

48% GLYCOLOIL LEAKS ON ENDS. SumpOIL LEAKS ON ENDS. CompressionSTOP OF LEAKS ON RAR ENDS MOUNT

CHASSIS & GENERAL

9. Grease Chassis and turntable, top up auto greaser
10. Check Turntable adjustment & condition
11. Inspect All uni joints
12. Check Centre bearings N/A
13. Adjust Brakes - check for air leaks
14. Brakes-%
Steer L 80 % R 80 %
Drive LF 70 % RF 70 %
Drive LR 85 % RR 85 %
15. Drain Air tanks
16. Check Suspension for condition
17. Visual Inspection Over unit and report
18. Check Oil level front hubs
19. Check Freeplay in steering and all components
20. Check Condition of king pins & ball joints
21. Inspect Steering and oil level and for leaks.
22. Check Batteries - level and terminals
23. Check Clutch operation and adjust as required
24. Check All lights
25. Check Wiper, washer operation, level and blades

☒	☒
☒	☒
☒	☒
☒	☒
☒	☒
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☒	☒
☒	☒
☒	☒
☒	☒

PROBLE RED BUSHTRAILERS AEM BUSHSHOW SIGN OF WEAR

TRANSMISSION

26. Check Oil levels
27. Inspect For leaks

☒	☒
☒	☒

DIFFERENTIAL

28. Check Oil levels
29. Inspect For leaks

☒	☒
☒	☒

FRONT DRIVE OIL LEAK

30. Road Test Vehicle and check for leaks

☐	☐
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Date: 24-06-22Leading Hand / Mechanic: JOFFRYClean/Check AS BUSH RESECTIONONE OF THE BUSH SERVICECheck AS BUSH CLAMPSTOP THE ROTTING

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICE

Chassis No: Kilometres: 583,105 Date Inspected: 21/4/22 Rego: 1CL 7RT

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

Tick = OK A = Adjust R = Repair

FUEL ECONOMY

OFE

DFE

Tech
Init.

ENGINE

1. Change Engine oil
2. Change Oil filters
3. Change Fuel filters
4. Check Cooling system & test condition & record
5. Change Coolant filter
6. Inspect Engine for oil leaks
7. Check &/or replace Air cleaner element
8. Inspect All belts

✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN

OIL FILTER R/H SIDE
GASKET

REPLACED A/C TENSIONER

CHASSIS & GENERAL

9. Grease Chassis and turntable, top-up auto greaser
10. Check Turntable adjustment & condition
11. Inspect All uni joints
12. Check Centre bearings
13. Adjust Brakes – check for air leaks
14. Brakes %
Steer L 90 % R 90 %
Drive LF 90 % RF 90 %
Drive LR 90 % RR 90 %
15. Drain Air tanks
16. Check Suspension for condition
17. Visual Inspection Over unit and report
18. Check Oil level front hubs
19. Check Freeplay in steering and all components
20. Check Condition of king pins & ball joints
21. Inspect Steering and oil level and for leaks
22. Check Batteries – level and terminals
23. Check Clutch operation and adjust as required
24. Check All lights
25. Check Wiper, washer operation, level and blades

✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN
✓	DN

SWAY BAR BUSHES
WORN

GREASED THRUST
BEARINGS

TRANSMISSION

26. Check Oil levels
27. Inspect For leaks

✓	DN
✓	DN

DIFFERENTIAL

28. Check Oil levels
29. Inspect For leaks

✓	DN
✓	DN

30. Road Test Vehicle and check for leaks

✓	DN
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Leading Hand / Mechanic: [Signature]

Date: 21/4/22

\\FILESVR01\CompanyData\Quality\Quality Manual\Transport\HACCP Transport\Records\R39 JT 20,000 km B Service 2018-11-29.docx

REFER TO RECORD OF REPAIR SHEET FOR
FAULTS.

Chassis No: Kilometres: 563 066 Date Inspected: 21-3-22 Rego: 1CL 7RT

Tick = OK A = Adjust R = Repair

~~Strong Hand /~~ Mechanic: Softay

Date: 21-3-22

LEAN AD-BLUE INSTATOR

\\FILESVR01\CompanyData\Quality\Quality Manual\Transport\HACCP Transport\Records\RS9 11 20,000 km 2007

CHOCK/CHOW BOOST FOR 50.2

Check All Boost Hose and Clamp

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICE

Chassis No: Kilometres: 543203 Date Inspected: 17-2-22 Rego: 1CL 7RT

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

OFFDFE

Tech
Init.

ENGINE

- | | | |
|----|-----------------------|--|
| 1. | Change | Engine oil |
| 2. | Change | Oil filters |
| 3. | Change | Fuel filters |
| 4. | Check | Cooling system & test condition & record |
| 5. | Change | Coolant filter |
| 6. | Inspect | Engine for oil leaks |
| 7. | Check &/or
replace | Air cleaner element |
| 8. | inspect | All belts |

/	cc
/	cc
/	cc
/	cc
/	cc
Monthly old	cc
/	cc

Intake rubber mounts
Compressor belt
Front diff lock
hub seal

CHASSIS & GENERAL

- | | |
|-----------------------|--|
| 9. Grease | Chassis and turntable adjustment & condition |
| 10. Check | Turntable adjustment & condition |
| 11. Inspect | All uni joints |
| 12. Check | Centre bearings |
| 13. Adjust | Brakes — check for air leaks |
| 14. Brakes % | Steer L 80% R 80% |
| | Drive LF 80% RF 80% |
| | Drive LR 80% RR 80% |
| 15. Drain | Air tanks |
| 16. Check | Suspension for condition |
| 17. Visual Inspection | Over unit and report |
| 18. Check | Oil level front hubs |
| 19. Check | Freeplay in steering and all components |
| 20. Check | Condition of king pins & ball joints |
| 21. Inspect | Steering and oil level and for leaks |
| 22. Check | Batteries — level and terminals |
| 23. Check | Clutch operation and adjust as required |
| 24. Check | All lights |
| 25. Check | Wiper, washer operation, level and blades |

[illegible]

TRANSMISSION

- | | |
|-------------|------------|
| 26. Check | Oil levels |
| 27. Inspect | For leaks |

1	2
1	2

DIFFERENTIAL

28. Check Oil levels
29. Inspect For leaks

✓	Low
✓	Low

30. Road Test Vehicle and check for leaks

/	س
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Leading Hand / Mechanic:

Date: 18/2/22

Chassis No: Kilometres: 820105 Date Inspected: 9/01/12 Rego: 122 TR

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

FUEL ECONOMY

OFF

DFE

Tech
Init.

ENGINE

- | | |
|--------------------------|--|
| 1. Change | Engine oil |
| 2. Change | Oil filters |
| 3. Change | Fuel filters |
| 4. Check | Cooling system & test condition & record |
| 5. Change | Coolant filter |
| 6. Inspect | Engine for oil leaks |
| 7. Check &/or
replace | Air cleaner element |
| 8. Inspect | All belts |

CHASSIS & GENERAL

- | | | | | | | | | | | | | | | | | | | | |
|-----------------------|--|---------|----|----|---|----|---|----------|----|---|----|----|---|----------|----|---|----|----|---|
| 9. Grease | Chassis and turntable, top up auto greaser | | | | | | | | | | | | | | | | | | |
| 10. Check | Turntable adjustment & condition | | | | | | | | | | | | | | | | | | |
| 11. Inspect | All uni joints | | | | | | | | | | | | | | | | | | |
| 12. Check | Centre bearings <i>N/A</i> | | | | | | | | | | | | | | | | | | |
| 13. Adjust | Brakes -- check for air leaks | | | | | | | | | | | | | | | | | | |
| 14. Brakes % | <table border="1"> <tr> <td>Steer L</td> <td>90</td> <td>%</td> <td>R</td> <td>90</td> <td>%</td> </tr> <tr> <td>Drive LF</td> <td>85</td> <td>%</td> <td>RF</td> <td>85</td> <td>%</td> </tr> <tr> <td>Drive LR</td> <td>85</td> <td>%</td> <td>RR</td> <td>85</td> <td>%</td> </tr> </table> | Steer L | 90 | % | R | 90 | % | Drive LF | 85 | % | RF | 85 | % | Drive LR | 85 | % | RR | 85 | % |
| Steer L | 90 | % | R | 90 | % | | | | | | | | | | | | | | |
| Drive LF | 85 | % | RF | 85 | % | | | | | | | | | | | | | | |
| Drive LR | 85 | % | RR | 85 | % | | | | | | | | | | | | | | |
| 15. Drain | Air tanks | | | | | | | | | | | | | | | | | | |
| 16. Check | Suspension for condition | | | | | | | | | | | | | | | | | | |
| 17. Visual Inspection | Over unit and report | | | | | | | | | | | | | | | | | | |
| 18. Check | Oil level front hubs | | | | | | | | | | | | | | | | | | |
| 19. Check | Freeplay in steering and all components | | | | | | | | | | | | | | | | | | |
| 20. Check | Condition of king pins & ball joints | | | | | | | | | | | | | | | | | | |
| 21. Inspect | Steering and oil level and for leaks | | | | | | | | | | | | | | | | | | |
| 22. Check | Batteries -- level and terminals | | | | | | | | | | | | | | | | | | |
| 23. Check | Clutch operation and adjust as required <i>N/A</i> | | | | | | | | | | | | | | | | | | |
| 24. Check | All lights | | | | | | | | | | | | | | | | | | |
| 25. Check | Wiper, washer operation, level and blades | | | | | | | | | | | | | | | | | | |

TRANSMISSION

- | | |
|-------------|------------|
| 26. Check | Oil levels |
| 27. Inspect | For leaks |

DIFFERENTIAL

28. Check Oil levels
29. Inspect For leaks
30. Road Test Vehicle and check for leaks

Leading Hand / Mechanic: Luffy

Date: 5-01-22

POTATO STEEL TYPE
CLOCK AT ROOST ROSE CAMP

Chassis No: Kilometres: 483 103 Date inspected: 29-10-21 Rego: 1CL 72T

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

FUEL ECONOMY		OFE	DFE	Tech init.	
ENGINE					
1. Change	Engine oil	1.9		JB	
2. Change	Oil filters			JB	
3. Change	Fuel filters			JB	
4. Check	Cooling system & test condition & record			JB	
5. Change	Coolant filter			JB	
6. Inspect	Engine for oil leaks			JB	
7. Check &/or replace	Air cleaner element			JB	
8. Inspect	All belts			JB	
CHASSIS & GENERAL					
9. Grease	Chassis and turntable, top up auto greaser			JB	
10. Check	Turntable adjustment & condition			JB	
11. Inspect	All uni joints			JB	
12. Check	Centre bearings			JB	
13. Adjust	Brakes - check for air leaks			JB	
14. Brakes %	Steer L 90 % R 90 %			JB	
	Drive LF 85 % RF 85 %			JB	
	Drive LR 85 % RR 85 %			JB	
15. Drain	Air tanks			JB	
16. Check	Suspension for condition			JB	
17. Visual Inspection	Over unit and report			JB	
18. Check	Oil level front hubs			JB	
19. Check	Freeplay in steering and all components			JB	
20. Check	Condition of king pins & ball joints			JB	
21. Inspect	Steering and oil level and for leaks			JB	
22. Check	Batteries - level and terminals			JB	
23. Check	Clutch operation and adjust as required			JB	
24. Check	All lights			JB	
25. Check	Wiper, washer operation, level and blades			JB	
TRANSMISSION					
26. Check	Oil levels			JB	
27. Inspect	For leaks			JB	
DIFFERENTIAL					
28. Check	Oil levels			JB	
29. Inspect	For leaks			JB	
30. Road Test	Vehicle and check for leaks				

~~Leading Hand / Mechanic:~~

Date: 29-10-21

JOHN BOOTH, Son of

Check All BOUT for the Camp
Cloud DODS in inspection

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICE

Chassis No: Kilometres: 463925 Date Inspected: 22-9-21 Rego: 1CL 72T

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

Tick = OK A = Adjust R = Repair

FUEL ECONOMY		OFE	DFE	Tech init.
		<u>1.9</u>	<u>1.9</u>	
ENGINE				
1. Change	Engine oil	<u>✓</u>	<u>JB</u>	
2. Change	Oil filters	<u>✓</u>	<u>JB</u>	
3. Change	Fuel filters	<u>✓</u>	<u>JB</u>	
4. Check	Cooling system & test condition & record	<u>✓</u>	<u>JB</u>	<u>7.3 PH / 3.0 RA / 40% PP/BP</u>
5. Change	Coolant filter	<u>✓</u>	<u>JB</u>	
6. Inspect	Engine for oil leaks	<u>✓</u>	<u>JB</u>	<u>OIL LEAK ON ENG</u>
7. Check &/or replace	Air cleaner element	<u>✓</u>	<u>JB</u>	<u>OIL SUMP - GASKET</u>
8. Inspect	All belts	<u>✓</u>	<u>JB</u>	
CHASSIS & GENERAL				
9. Grease	Chassis and turntable, top up auto greaser	<u>✓</u>	<u>JB</u>	
10. Check	Turntable adjustment & condition	<u>✓</u>	<u>JB</u>	
11. Inspect	All uni joints	<u>✓</u>	<u>JB</u>	
12. Check	Centre bearings	<u>✓</u>	<u>JB</u>	
13. Adjust	Brakes - check for air leaks	<u>✓</u>	<u>JB</u>	
14. Brakes %	Steer L <u>90</u> % R <u>90</u> %	<u>✓</u>	<u>JB</u>	
	Drive LF <u>85</u> % RF <u>85</u> %	<u>✓</u>	<u>JB</u>	
	Drive LR <u>85</u> % RR <u>85</u> %	<u>✓</u>	<u>JB</u>	
15. Drain	Air tanks	<u>✓</u>	<u>JB</u>	
16. Check	Suspension for condition	<u>✓</u>	<u>JB</u>	
17. Visual Inspection	Over unit and report	<u>✓</u>	<u>JB</u>	<u>TORQUE ROD BUSH</u>
18. Check	Oil level front hubs	<u>✓</u>	<u>JB</u>	<u>SPORTING TO BLACK</u>
19. Check	Freeplay in steering and all components	<u>✓</u>	<u>JB</u>	
20. Check	Condition of king pins & ball joints	<u>✓</u>	<u>JB</u>	
21. Inspect	Steering and oil level and for leaks	<u>✓</u>	<u>JB</u>	
22. Check	Batteries - level and terminals	<u>✓</u>	<u>JB</u>	
23. Check	Clutch operation and adjust as required	<u>✓</u>	<u>JB</u>	
24. Check	All lights	<u>✓</u>	<u>JB</u>	
25. Check	Wiper, washer operation, level and blades	<u>✓</u>	<u>JB</u>	
TRANSMISSION				
26. Check	Oil levels	<u>✓</u>	<u>JB</u>	
27. Inspect	For leaks	<u>✓</u>	<u>JB</u>	
DIFFERENTIAL				
28. Check	Oil levels	<u>✓</u>	<u>JB</u>	<u>OIL LEAK ON FRT</u>
29. Inspect	For leaks	<u>✓</u>	<u>JB</u>	<u>DIPP HEAD</u>
30. Road Test	Vehicle and check for leaks			

Leading Hand / Mechanic: JOHN

Date: 22-9-21

Clean Boost Conson
Clean Boost Conson
Check/Guard An Boost Clamp
STEER TYPE ROTOR

Chassis No: N/A Kilometres: 1,446,471km Date Inspected: 25-8-21 Rego: 1CL-7RT

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

FUEL ECONOMY

OFF

1.9 km/k

DEF

1.9 km/L

Tech
init.

ENGINE

- | | |
|--------------------------|--|
| 1. Change | Engine oil |
| 2. Change | Oil filters |
| 3. Change | Fuel filters |
| 4. Check | Cooling system & test condition & record |
| 5. Change | Coolant filter |
| 6. Inspect | Engine for oil leaks |
| 7. Check &/or
replace | Air cleaner element |
| 8. Inspect | All belts |

✓	ML	- ENGINE MOUNTS
✓	ML	- STARTING TO CRACK
✓	ML	- TORQUE ROD BUSHES
✓	ML	- CRACKING
✓	ML	- FRONT DIFF HEAD
✓	ML	- SEAL OIL LEAK
✓	ML	- SUMP / FRONT SEAL OIL WEEP
✓	ML	- REAR SECTION FUEL PUMP OIL LEAK (MINOR)

CHASSIS & GENERAL

- | | | | | | |
|--------------|--|----|------|----|---|
| 9. Grease | Chassis and turntable, top up auto greaser | | | | |
| 10. Check | Turntable adjustment & condition | | | | |
| 11. Inspect | All uni joints | | | | |
| 12. Check | Centre bearings | | | | |
| 13. Adjust | Brakes – check for air leaks | | | | |
| 14. Brakes % | Steer L | 90 | % R | 90 | % |
| | Drive LF | 80 | % RF | 80 | % |
| | Drive LR | 80 | % RR | 80 | % |

✓	CLW	- RM INDICATOR DASH
✓	RLH	GLOBE REQUIRES
✓	RLH	REPLACEMENT - REPLACED
-	-	- NOTCH TIE ROD
✓	RLH	- R/H CAB DAM WEEP
✓	RLH	
✓	RLH	
✓	RLH	

- | | |
|-----------------------|---|
| 15. Drain | Air tanks |
| 16. Check | Suspension for condition |
| 17. Visual Inspection | Over unit and report |
| 18. Check | Oil level front hubs |
| 19. Check | Freeplay in steering and all components |
| 20. Check | Condition of king pins & ball joints |
| 21. Inspect | Steering and oil level and for leaks |
| 22. Check | Batteries – level and terminals |
| 23. Check | Clutch operation and adjust as required |
| 24. Check | All lights |
| 25. Check | Wiper, washer operation, level and blades |

[illegible]

TRANSMISSION

- | | |
|-------------|------------|
| 26. Check | Oil levels |
| 27. Inspect | For leaks |

✓	μμ
✓	μμ

DIFFERENTIAL

- | | |
|-------------|------------|
| 28. Check | Oil levels |
| 29. Inspect | For leaks |

✓	MB
✓	MB

30. Road Test Vehicle and check for leaks

J	ML
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Leading Hand / Mechanic:

Date:

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICEChassis No: N/A Kilometres: 423,862 km Date Inspected: 19/7/21 Rego: 1CL 727

Mechanic to inspect, make adjustments, tighten, correct or add fluids on all operations listed.

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

FUEL ECONOMY		OFE	DFE	Tech Init.
		<u>1.9 km/L</u>	<u>1.9 km/L</u>	
ENGINE				
1. Change	Engine oil	☒	<u>ML</u>	- REAR ENGINE MOUNTS WORN
2. Change	Oil filters	☒	<u>ML</u>	- TORQUE ROD BUSHES WORN
3. Change	Fuel filters	☒	<u>ML</u>	- OIL FILL TUBE MINOR OIL WEED
4. Check	Cooling system & test condition & record	☒	<u>ML</u>	- TIGHTENED BOOST CLAMPS
5. Change	Coolant filter	☒	<u>ML</u>	- CLEANED ADBLUE INJECTOR
6. Inspect	Engine for oil leaks	☒	<u>ML</u>	- R/H CAB RAM WEED
7. Check &/or replace	Air cleaner element	☒	<u>ML</u>	- FUEL PUMP REAR HOUSING O-RING WEeping
8. Inspect	All belts	☒	<u>ML</u>	- STEERING BALL JOINTS SLIGHT MOVEMENT
CHASSIS & GENERAL				
9. Grease	Chassis and turntable, top up auto greaser	☒	<u>ML</u>	- FRONT DIFF SEAL AND POWER DIVIDER WEeping
10. Check	Turntable adjustment & condition	☒	<u>ML</u>	- DOTATED STEERS
11. Inspect	All uni joints	☒	<u>ML</u>	- AFTER TREAT LIGHT
12. Check	Centre bearings	☒	<u>ML</u>	
13. Adjust	Brakes - check for air leaks	☒	<u>ML</u>	
14. Brakes %	Steer L <u>90</u> % R <u>90</u> %	☒	<u>ML</u>	
	Drive LF <u>90</u> % RF <u>90</u> %	☒	<u>ML</u>	
	Drive LR <u>90</u> % RR <u>90</u> %	☒	<u>ML</u>	
15. Drain	Air tanks	☒	<u>ML</u>	
16. Check	Suspension for condition	☒	<u>ML</u>	
17. Visual Inspection	Over unit and report	☒	<u>ML</u>	
18. Check	Oil level front hubs	☒	<u>ML</u>	
19. Check	Freeplay in steering and all components	☒	<u>ML</u>	
20. Check	Condition of king pins & ball joints	☒	<u>ML</u>	
21. Inspect	Steering and oil level and for leaks	☒	<u>ML</u>	
22. Check	Batteries - level and terminals	☒	<u>ML</u>	
23. Check	Clutch operation and adjust as required	<u>AUTO</u>	<u>ML</u>	
24. Check	All lights	☒	<u>ML</u>	
25. Check	Wiper, washer operation, level and blades	☒	<u>ML</u>	
TRANSMISSION				
26. Check	Oil levels	☒	<u>ML</u>	
27. Inspect	For leaks	☒	<u>ML</u>	
DIFFERENTIAL				
28. Check	Oil levels	☒	<u>ML</u>	
29. Inspect	For leaks	☒	<u>ML</u>	
30. Road Test	Vehicle and check for leaks	☒	<u>ML</u>	

Leading Hand / Mechanic: [Signature]Date: 19/7/21

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICE

Chassis No: Kilometres: 1,386,503 Date Inspected: 11/5/21 Rego: 1CL 7RT

Mechanic to inspect, make adjustments, tighten, correct or add fluids on all operations listed.

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

FUEL ECONOMY		OFE	DFE	Tech Init.
		<u>1.4</u>	<u>2.0</u>	
ENGINE				
1. Change	Engine oil	✓	DN	
2. Change	Oil filters	✓	DN	
3. Change	Fuel filters	✓	DN	
4. Check	Cooling system & test condition & record	✓	DN	PASSED TEST
5. Change	Coolant filter	✓	DN	
6. Inspect	Engine for oil leaks	✓	DN	REPAIR ENGINE MOUNTS
7. Check &/or replace	Air cleaner element	✓	DN	CRACKED
8. Inspect	All belts	✓	DN	
CHASSIS & GENERAL				
9. Grease	Chassis and turntable, top up auto greaser	✓	DN	
10. Check	Turntable adjustment & condition	✓	DN	
11. Inspect	All uni joints	✓	DN	
12. Check	Centre bearings	✓	DN	
13. Adjust	Brakes - check for air leaks	✓	DN	
14. Brakes %	Steer L <u>76</u> % R <u>70</u> %	✓	DN	
	Drive LF <u>80</u> % RF <u>80</u> %	✓	DN	
	Drive LR <u>96</u> % RR <u>96</u> %	✓	DN	
15. Drain	Air tanks	✓	DN	
16. Check	Suspension for condition	✓	DN	TORQUE ROD BOLTS
17. Visual Inspection	Over unit and report	✓	DN	CRACKED
18. Check	Oil level front hubs	✓	DN	
19. Check	Freeplay in steering and all components	✓	DN	
20. Check	Condition of king pins & ball joints	✓	DN	
21. Inspect	Steering and oil level and for leaks	✓	DN	
22. Check	Batteries - level and terminals	✓	DN	
23. Check	Clutch operation and adjust as required <u>AUTO</u>	✓	DN	
24. Check	All lights	✓	DN	
25. Check	Wiper, washer operation, level and blades	✓	DN	REPAIRED BLADES
TRANSMISSION				
26. Check	Oil levels	✓	DN	
27. Inspect	For leaks	✓	DN	
DIFFERENTIAL				
28. Check	Oil levels	✓	DN	TOPPED UP FRONT DIFF
29. Inspect	For leaks	✓	DN	FRONT DIFF LEAK
30. Road Test	Vehicle and check for leaks			

Leading Hand / Mechanic: [Signature]

Date: 11/5/21

CLEANED AD BLUE INJECTOR, REPLACED L/H STEER HUB CAP, REPLACED L/H ~~SPR~~ CABIN SHOCK

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICEChassis No: Kilometres: 1,364,562 Date Inspected: 6/4/21 Rego: 1CL 7RT

Mechanic to inspect, make adjustments, tighten, correct or add fluids on all operations listed.

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

FUEL ECONOMY		OFE	DFE	Tech Init.
		<u>1.9</u>	<u>1.9</u>	
ENGINE				
1. Change	Engine oil	✓	DN	
2. Change	Oil filters	✓	DN	
3. Change	Fuel filters	✓	DN	
4. Check	Cooling system & test condition & record	✓	DN	PASSED TEST.
5. Change	Coolant filter	✓	DN	
6. Inspect	Engine for oil leaks	✓	DN	NEAR ENGINE MOUNTS CRACKED
7. Check &/or replace	Air cleaner element	✓	DN	
8. Inspect	All belts	✓	DN	REPLACED FAN BELT TENSIONER AND BELT
CHASSIS & GENERAL				
9. Grease	Chassis and turntable, top up auto greaser	✓	DN	
10. Check	Turntable adjustment & condition	✓	DN	
11. Inspect	All uni joints	✓	DN	
12. Check	Centre bearings	✓	DN	
13. Adjust	Brakes – check for air leaks	✓	DN	
14. Brakes %	Steer L <u>76</u> % R <u>70</u> %	✓	DN	
	Drive LF <u>85</u> % RF <u>85</u> %	✓	DN	
	Drive LR <u>90</u> % RR <u>40</u> %	✓	DN	
15. Drain	Air tanks	✓	DN	
16. Check	Suspension for condition	✓	DN	TORQUE RODS WORN
17. Visual Inspection	Over unit and report	✓	DN	
18. Check	Oil level front hubs	✓	DN	
19. Check	Freeplay in steering and all components	✓	DN	
20. Check	Condition of king pins & ball joints	✓	DN	
21. Inspect	Steering and oil level and for leaks	✓	DN	
22. Check	Batteries – level and terminals	✓	DN	
23. Check	Clutch operation and adjust as required	✓	DN	AUTO
24. Check	All lights	✓	DN	
25. Check	Wiper, washer operation, level and blades	✓	DN	REPLACED BLADES
TRANSMISSION				
26. Check	Oil levels	✓	DN	
27. Inspect	For leaks	✓	DN	
DIFFERENTIAL				
28. Check	Oil levels	✓	DN	FRONT DIFF WEEP
29. Inspect	For leaks	✓	DN	
30. Road Test	Vehicle and check for leaks			

Leading Hand / Mechanic: [Signature]Date: 6/4/21

CLEANED AD BLUE INSECTOR, REPLACED AD BLUE AIR FILTER,
 REPAIRED P-CLAMP BRACKET, ADJUSTED TYRE PRESSURES,
 ROTATED STEERS, REPAIRED GRILL

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICEChassis No: Kilometres: 344015 Date Inspected: 05/03/21 Rego: 1CL7RT

Mechanic to inspect, make adjustments, tighten, correct or add fluids on all operations listed.

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

FUEL ECONOMY		OFE	DFE	Tech Init.
		<u>1.8</u>	<u>1.9</u>	
ENGINE				
1. Change	Engine oil	☒	☒	
2. Change	Oil filters	☒	☒	
3. Change	Fuel filters	☒	☒	
4. Check	Cooling system & test condition & record	☒	☒	
5. Change	Coolant filter	☒	☒	
6. Inspect	Engine for oil leaks	☒	☒	
7. <u>Check &/or replace</u>	Air cleaner element	☒	☒	
8. Inspect	All belts	☒	☒	
CHASSIS & GENERAL				
9. Grease	Chassis and turntable, top up auto greaser	☒	☒	
10. Check	Turntable adjustment & condition	☒	☒	
11. Inspect	All uni joints	☒	☒	
12. Check	Centre bearings	☒	☒	
13. Adjust	Brakes – check for air leaks	☒	☒	
14. Brakes %	Steer L <u>75</u> % R <u>75</u> %	☒	☒	
	Drive LF <u>65</u> % RF <u>65</u> %	☒	☒	
	Drive LR <u>65</u> % RR <u>65</u> %	☒	☒	
15. Drain	Air tanks	☒	☒	
16. Check	Suspension for condition	☒	☒	
17. Visual Inspection	Over unit and report	☒	☒	
18. Check	Oil level front hubs	☒	☒	
19. Check	Freeplay in steering and all components	☒	☒	
20. Check	Condition of king pins & ball joints	☒	☒	
21. Inspect	Steering and oil level and for leaks	☒	☒	
22. Check	Batteries – level and terminals	☒	☒	
23. Check	Clutch operation and adjust as required	☒	☒	
24. Check	All lights	☒	☒	
25. Check	Wiper, washer operation, level and blades	☒	☒	
TRANSMISSION				
26. Check	Oil levels	☒	☒	
27. Inspect	For leaks	☒	☒	
DIFFERENTIAL				
28. Check	Oil levels	☒	☒	
29. Inspect	For leaks	☒	☒	
30. Road Test	Vehicle and check for leaks	☒	☒	

Handwritten notes on the right side of the form:

- 7.5 PA 3.2 RA
- 40% GV/1000L - PP/BP
- 7/2/24
- FRONT DRIVE RA SHOCKS
- LEAKING - Repaired

Leading Hand / Mechanic: JeffreyDate: 05/03/21

B Service Sheet

RO: 517128

Chassis No: 453651

Kilometres: 1319624 Date: 29/01/2021

Customer: **JEFTOMSON**

Fleet #: Rego: 1CL7RT

Mechanic to inspect, make adjustment, tighten, correct or add fluids on all operations listed
Consult applicable service information for adjustment specification
Tick = OK A = Adjust R = Repair

Engine

Engine		Type	LTR5
Change	Engine oil	VECTON	50
Change	Oil filters		
Change	Fuel filters		
Check	Cooling system, Test condition and record	Glycol:	50 %
Change	Coolant Filter		
Inspect	Engine for oil leaks		
Clean	EGR boost sensor		
Inspect	Air cleaner element		
Change	The dosing unit inline air filter		
Inspect	All belts & adjust as required		

Chassis & General

Grease	Chassis and turntable, top up auto greaser			
check	Turntable and foot bushes - Adjust as required.			
Check	All uni joints			
Inspect	Centre bearings			
Check	ECM and update if required			
record %	Brakes - check for air leaks			
Steer	L	70 %	R	70 %
Drive	LF	70 %	RF	70 %
Drive	LR	70 %	RR	70 %

check	Air tanks
inspect	Suspension for condition
check	Oil level front hubs
check	Freeplay in steering and all components
check	Condition of king pins & ball joints
check	Steering, oil level & for leaks
check	Batteries - level and terminals
check	Clutch operation and adjust as required
check	All lights
check	Wiper condition, washer level

Transmission

Check	Oil levels	
Inspect	For leaks	

Differential

Check	Oil levels		
Inspect	For leaks		

Road test

Road test vehicle and check for leaks

Technician:

Signature:

Tech

- ✓ **init**

Notes

✓	MP
✓	PDP
✓	KR
✓	MP
✓	MP
✓	MP
✓	RW
✓	MP
✓	KR

☒ MP
☒ R
☒ MP

☒ MP
☒ R
☒ MP
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☒ R
☒ MP
☒ MP
☒ R
☒ R

R Rm ~~Auto~~ ~~Handwritten~~
☒ MP & Box M Steer Hnd reads
☒ MP
☒ R
☒ R

☒ Rm Auto
☒ MP

Chassis No: Kilometres: 1,272,964 Date Inspected: 16/11/20 Rego: ICL 7RT

Tick = OK A = Adjust R = Repair

OFF

2.0

DEF

2.0.

Tech
Init.

1. Change
2. Change
3. Change
4. Check
5. Change
6. Inspect
7. Check &/or replace

- Engine oil
- Oil filters
- Fuel filters
- Cooling system & test condition & record
- Coolant filter
- Engine for oil leaks
- Air cleaner element

All belts

9. Grease.
10. Check
11. Inspect
12. Check
13. Adjust
14. Brakes %

Chassis and turntable, top up auto greaser
Turntable adjustment & condition
All uni joints
Centre bearings
Brakes — check for air leaks

Steer L	70	%	R	70	%
Drive LF	70	%	RF	70	%
Drive LR	40	%	RR	50	%

15. Drain
16. Check
17. Visual Inspection
18. Check
19. Check
20. Check
21. Inspect
22. Check
23. Check
24. Check
25. Check

- Air tanks
- Suspension for condition
- Over unit and report
- Oil level front hubs
- Freeplay in steering and all components
- Condition of king pins & ball joints
- Steering and oil level and for leaks
- Batteries – level and terminals
- Clutch operation and adjust as required
- All lights
- Wiper, washer operation, level and blades

26. Check
27. Inspect
DIFFERENT
28. Check
29. Inspect

Oil levels
For leaks

Oil levels
For leaks

30. Road Test

Vehicle and check for leaks

Date:

16/11/20

CLEANED AD BLUE INSECTOR.

Chassis No: Kilometres: 1248480 Date Inspected: 6/10/20 Rego: ZCL 7RT

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

Leading Hand / Mechanic: [Signature]

Date: 6/10/20

REPLACED ONE INTAKE MOUNT, REPLACED AD
BLUE AIR FILTER, REPLACED L/H REAR DRIVE
SHOCKER AND ALL BOTTOM SHOCKER MOUNTS.

B Service Sheet

RO: 515333

Chassis No: 453651

Kilometres: 1206658

Date: 22/07/2020

Customer: JEFTOMSON

Fleet #:

Rego:

1CL7RT

Mechanic to inspect, make adjustment, tighten, correct or add fluids on all operations listed
Consult applicable service information for adjustment specification
Tick = OK A = Adjust R = Repair

Engine		Type	LTRS
Change	Engine oil	VECTON	4.4
Change	Oil filters		
Change	Fuel filters		
Check	Cooling system, Test condition and record		
Ch	Coolant Filter		
Inspect	Engine for oil leaks		
Clean	EGR boost sensor		
Inspect	Air cleaner element		
Change	The dosing unit inline air filter		
Inspect	All belts & adjust as required		

Chassis & General	
Grease	Chassis and turntable, top up auto greaser
check	Turntable and foot bushes - Adjust as required.
Check	All uni joints
Inspect	Centre bearings
Check	ECM and update if required
record %	Brakes - check for air leaks
	Steer L 50 % R 50 %
	Drive LF % RF %
	Drive LR % RR %
check	Air tanks
inspect	Suspension for condition
inspect	Over unit and report
check	Oil level front hubs
cf	Freeplay in steering and all components
check	Condition of king pins & ball joints
check	Steering, oil level & for leaks
check	Batteries - level and terminals
check	Clutch operation and adjust as required
check	All lights
check	Wiper condition, washer level

Transmission	
Check	Oil levels
Inspect	For leaks

Differential	
Check	Oil levels
Inspect	For leaks

Road test	
Road test vehicle and check for leaks	

Technician: *[Signature]*

Signature: *[Signature]*

Tech	Init	Notes
✓ RM		
✓ RM		
✓ AS		
✓ AS	50%	
✓ AS		• Topped up coolant
✓ AS		• Batt On Road hose leaking
✓ AS		
✓ RM		
✓ AS		• Alternator makes ticking noise
✓ RM		
✓ AS		• Both cab Rams leaking
✓ AS		• LHS front tank stop rubber w/s
✓ AS		• LHS Fuel tank sweating at top
✓ RM		
✓ RM		• Ride hieght is very bad
✓ RM		
✓ RM		• Some cab jack lines leaking
✓ RM		
✓ RM		
✓ AS		
✓ AS		
✓ AS		
✓ AS		
✓ AS		
✓ AS		
✓ RM		
✓ AS		

✓ RM	
✓ RM	

✓ RM	• Front diff yoke has movement
✓ RM	

✓ AS	
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5198

JEFTOMSON TRANSPORT 20,000 Km 'B' SERVICEChassis No: Kilometres: 1,187,159KM Date Inspected: 18/6/20 Rego: 1CL7RT

Mechanic to inspect, make adjustments, tighten, correct or add fluids on all operations listed.

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

FUEL ECONOMY		OFE	DFE	Tech Init.
		<u>2.0</u>	<u>2.0</u>	
ENGINE				
1. Change	Engine oil	✓	DN	
2. Change	Oil filters	✓	DN	
3. Change	Fuel filters	✓	DN	
4. Check	Cooling system & test condition & record	✓	DN	
5. Change	Coolant filter	✓	DN	
6. Inspect	Engine for oil leaks	✓	DN	
7. Check &/or replace	Air cleaner element	✓	DN	REPLACED A/C
8. Inspect	All belts <u>REPLACED BOTH BELTS</u>	✓	DN	IDLER PULLEY BEARINGS
CHASSIS & GENERAL				
9. Grease	Chassis and turntable, top up auto greaser	✓	DN	
10. Check	Turntable adjustment & condition	✓	DN	
11. Inspect	All uni joints	✓	DN	
12. Check	Centre bearings	✓	DN	
13. Adjust	Brakes – check for air leaks	✓	DN	
14. Brakes %	Steer L <u>80</u> % R <u>80</u> %	✓	DN	
	Drive LF <u>60</u> % RF <u>60</u> %	✓	DN	
	Drive LR <u>50</u> % RR <u>50</u> %	✓	DN	
15. Drain	Air tanks	✓	DN	
16. Check	Suspension for condition	✓	DN	
17. Visual Inspection	Over unit and report	✓	DN	FRONT L/H 5-SPACER CRACKED
18. Check	Oil level front hubs	✓	DN	
19. Check	Freeplay in steering and all components	✓	DN	
20. Check	Condition of king pins & ball joints	✓	DN	
21. Inspect	Steering and oil level and for leaks	✓	DN	
22. Check	Batteries – level and terminals	✓	DN	
23. Check	Clutch operation and adjust as required <u>AUTO.</u>	✓	DN	
24. Check	All lights	✓	DN	
25. Check	Wiper, washer operation, level and blades	✓	DN	REPLACED BLADES
TRANSMISSION				
26. Check	Oil levels	✓	DN	
27. Inspect	For leaks	✓	DN	
DIFFERENTIAL				
28. Check	Oil levels	✓	DN	
29. Inspect	For leaks	✓	DN	
30. Road Test	Vehicle and check for leaks			

Leading Hand / Mechanic: [Signature]Date: 18/6/20

REPLACED AD BLUE AIR FILTER, CLEANED OUT AD BLUE INJECTOR