

METCALF CRANE SERVICES PTY LTD

Truck Inspection & Service Report



Job Number: 67508	Unit Number : UH22	Date: 21/12/2021
Truck Model: Kenworth T909	Rego : XV56TW	
KMS: 21,012 Kms		

***NOTE: MAKE SURE THAT HOURS AND KILOMETRES ARE RECORDED – MAKE SURE A SERVICE STICKER IS FITTED**

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
TEST DRIVE					.
Drain air pressure, check build up		Y			
Check park brake operation		Y			
Check braking operation		Y			
Check transmission operation		Y			
ELECTRICAL					
Operation of all lights		Y			
Check all warning systems:- horns		Y			
Check all warning systems:- flashing lights		Y			
Check all switch functions		Y			
Check wiper/washer operation & condition		Y			
Check air conditioning operation		Y			

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS	
CAB & PANEL						Manual Page No.
Ensure items in cab are secure		Y				
Condition of cab glass & interior		Y				
Condition of cab, panels & doors		Y				
Check seat belt condition & mounting		Y				
STEERING						
Check all linkages & ball joints		Y				
Check ball joint rubber condition		Y				
Check & report leaks		Y				
BRAKES						
Check brake system for air leaks		Y				
Drain water from air tanks		Y				
Check condition & thickness of linings		Y				

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS	
WHEELS						Manual Page No.
Check tyre condition & pressures		Y				
Check wheel nuts		Y				
PLEASE USE ISOLATION PROCEDURES & TAGS						
Change engine oil & fill to level	Y				Type & Litres:50 Ltrs E900	
Change oil filters	Y				Filter No: W10107	
Change fuel filters		Y			Filter No:	
Change fuel pre filter		Y			Filter No;	
Check & clean air filter outer		Y			Filter No:	
Check & clean air filter inner			x			
Check coolant level		Y				
Check & report coolant leaks		Y				
Check & report oil or fuel leaks		Y				
Check condition of hose & secure clips		Y				
Check condition of mounts		Y				
Check exhaust system		Y				
Check battery levels, clean & lube terminals		Y				
Check washer bottle level		Y				
Check air intake system		Y				

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS	
TRANSMISSION						Manual Page No.
Check & report any oil leaks		Y				
DIFFERENTIAL, FINAL DRIVES & DRIVELINES						
Check & report oil leaks		Y				
Fill oil to level		Y				
Check wear & lubricate drive shafts	Y					

BRAKES						
Adjust all brakes	Y					
Change air dryer filter			Y			
GENERAL COMMENTS						

Tyre Pressure	Axle 1	Axle 2	Axle 3						
Inner	110PSI	110PSI	110PSI						
Outer		110PSI	110PSI						

***NOTE: RECORD ACTUAL TYRE PRESSURE BEFORE CORRECTING TO FACTORY SETTINGS**

Inspected by: _____Nick Deleur Signature: _____

Qualifications: _____MECHANIC_____ Date:21/12/2021_____

Certification by Responsible Person:

I Certify that the described plant is to the manufacturers specifications and is being serviced and maintained by competent personnel to the manufacturers recommendations.

Signature: _____

Date: 21/12/2021

Print Name: _____ **BILL DUNCAN** _____ **Position:** **WORKSHOP SUPERVISOR** _____

METCALF CRANE SERVICES PTY LTD

Truck Inspection & Service Report



Job Number:70325	Unit Number : UH22	Date: 14.05.2022
Truck Model: Kenworth T909	Rego : X569TW	
KMS: 40,952 Kms	837 Hrs	

***NOTE: MAKE SURE THAT HOURS AND KILOMETRES ARE RECORDED – MAKE SURE A SERVICE STICKER IS FITTED**

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
TEST DRIVE					.
Drain air pressure, check build up		Y			
Check park brake operation		Y			
Check braking operation		Y			
Check transmission operation		Y			
ELECTRICAL					
Operation of all lights		Y			
Check all warning systems:- horns		Y			
Check all warning systems:- flashing lights		Y			
Check all switch functions		Y			
Check wiper/washer operation & condition		Y			
Check air conditioning operation		Y			

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS	
CAB & PANEL						Manual Page No.
Ensure items in cab are secure		Y				
Condition of cab glass & interior		Y				
Condition of cab, panels & doors		Y				
Check seat belt condition & mounting		Y				
STEERING						
Check all linkages & ball joints		Y				
Check ball joint rubber condition		Y				
Check & report leaks		Y				
BRAKES						
Check brake system for air leaks		Y				
Drain water from air tanks		Y				
Check condition & thickness of linings		Y				

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS	
WHEELS						Manual Page No.
Check tyre condition & pressures		Y				
Check wheel nuts		Y				
PLEASE USE ISOLATION PROCEDURES & TAGS						
Change engine oil & fill to level	Y				Type & Litres:50 Ltrs E900	
Change oil filters	Y				Filter No: W57746XD	
Change fuel filters		Y			Filter No:	
Change fuel pre filter					Filter No;	
Check & clean air filter outer		Y			Filter No:	
Check & clean air filter inner			x			
Check coolant level		Y				
Check & report coolant leaks		Y				
Check & report oil or fuel leaks		Y				
Check condition of hose & secure clips		Y				
Check condition of mounts		Y				
Check exhaust system		Y				
Check battery levels, clean & lube terminals		Y				
Check washer bottle level		Y				
Check air intake system		Y				

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS	
TRANSMISSION						Manual Page No.
Check & report any oil leaks		Y				
DIFFERENTIAL, FINAL DRIVES & DRIVELINES						
Check & report oil leaks		Y				
Fill oil to level		Y				
Check wear & lubricate drive shafts	Y					

BRAKES						
Adjust all brakes	Y					
Change air dryer filter			Y			
GENERAL COMMENTS						

Tyre Pressure	Axle 1	Axle 2	Axle 3						
Inner	110PSI	110PSI	110PSI						
Outer		110PSI	110PSI						

***NOTE: RECORD ACTUAL TYRE PRESSURE BEFORE CORRECTING TO FACTORY SETTINGS**

Inspected by: _____Nick Deleur Signature: _____

Qualifications: _____MECHANIC_____ Date:14.05.2022_____

Certification by Responsible Person:

I Certify that the described plant is to the manufacturers specifications and is being serviced and maintained by competent personnel to the manufacturers recommendations.

Signature: _____

Date: 14.05.2022

Print Name: _____**BILL DUNCAN**_____ **Position:** **WORKSHOP SUPERVISOR**_____

METCALF CRANE SERVICES PTY LTD

Truck Inspection & Service Report



Job Number: 72164	Unit Number: UH22	Date: 16.08.2022
Truck Model: Kenworth T909	Rego: XV56TW	
KMS: 65,938Kms 1,259Hrs		

***NOTE: MAKE SURE THAT HOURS AND KILOMETRES ARE RECORDED – MAKE SURE A SERVICE STICKER IS FITTED**

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
TEST DRIVE					.
Drain air pressure, check build up		Y			
Check park brake operation		Y			
Check braking operation		Y			
Check transmission operation		Y			
ELECTRICAL					
Operation of all lights		Y			
Check all warning systems:- horns		Y			
Check all warning systems:- flashing lights		Y			
Check all switch functions		Y			
Check wiper/washer operation & condition		Y			
Check air conditioning operation		Y			

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS	
CAB & PANEL						Manual Page No.
Ensure items in cab are secure		Y				
Condition of cab glass & interior		Y				
Condition of cab, panels & doors		Y				
Check seat belt condition & mounting		Y				
STEERING						
Check all linkages & ball joints		Y				
Check ball joint rubber condition		Y				
Check & report leaks		Y				
BRAKES						
Check brake system for air leaks		Y				
Drain water from air tanks		Y				
Check condition & thickness of linings		Y				

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS	
WHEELS						Manual Page No.
Check tyre condition & pressures		Y				
Check wheel nuts		Y				
PLEASE USE ISOLATION PROCEDURES & TAGS						
Change engine oil & fill to level	Y				Type & Litres: 50Ltrs E900	
Change oil filters	Y				Filter No: LF14000NN	
Change fuel filters	Y				Filter No: FF5776	
Change fuel pre filter	Y				Filter No: FS19764	
Check & clean air filter outer		Y			Filter No:	
Check & clean air filter inner			X		Filter No:	
Check coolant level		Y				
Check & report coolant leaks		Y				
Check & report oil or fuel leaks		Y				
Check condition of hose & secure clips		Y				
Check condition of mounts		Y				
Check exhaust system		Y				
Check battery levels, clean & lube terminals		Y				
Check washer bottle level		Y				
Check air intake system		Y				

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS	
TRANSMISSION						Manual Page No.
Check & report any oil leaks		Y				
DIFFERENTIAL, FINAL DRIVES & DRIVELINES						
Check & report oil leaks		Y				
Fill oil to level		Y				
Check wear & lubricate drive shafts	Y					

BRAKES						
Adjust all brakes	Y					
Change air dryer filter			Y			
GENERAL COMMENTS						

Tyre Pressure	Axle 1	Axle 2	Axle 3						
Inner	110PSI	110PSI	110PSI						
Outer		110PSI	110PSI						

Inspected by: _____Nick deLeur Signature: _____

Qualifications: _____MECHANIC_____Date: 16.08.2022

Certification by Responsible Person:

I Certify that the described plant is to the manufacturers specifications and is being serviced and maintained by competent personnel to the manufacturer's recommendations.

Signature: _____

Date: 16.08.2022

Print Name: _____**BILL DUNCAN**_____ **Position:** **WORKSHOP SUPERVISOR**_____

METCALF CRANE SERVICES PTY LTD

Truck Inspection & Service Report



Job Number: 72364	Unit Number: UH22	Date: 07/12/2022
Truck Model: Kenworth T909	Rego: XV56TW	
KMS: 89,410Kms	1,697 Hrs	

***NOTE: MAKE SURE THAT HOURS AND KILOMETRES ARE RECORDED – MAKE SURE A SERVICE STICKER IS FITTED**

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
TEST DRIVE					.
Drain air pressure, check build up		Y			
Check park brake operation		Y			
Check braking operation		Y			
Check transmission operation		Y			
ELECTRICAL					
Operation of all lights		Y			
Check all warning systems:- horns		Y			
Check all warning systems:- flashing lights		Y			
Check all switch functions		Y			
Check wiper/washer operation & condition		Y			
Check air conditioning operation		Y			

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS	
CAB & PANEL						Manual Page No.
Ensure items in cab are secure		Y				
Condition of cab glass & interior		Y				
Condition of cab, panels & doors		Y				
Check seat belt condition & mounting		Y				
STEERING						
Check all linkages & ball joints		Y				
Check ball joint rubber condition		Y				
Check & report leaks		Y				
BRAKES						
Check brake system for air leaks		Y				
Drain water from air tanks		Y				
Check condition & thickness of linings		Y				

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS	
WHEELS						Manual Page No.
Check tyre condition & pressures		Y				
Check wheel nuts		Y				
PLEASE USE ISOLATION PROCEDURES & TAGS						
Change engine oil & fill to level	Y				Type & Litres:50 Ltrs E900	
Change oil filters	Y				Filter No: LF14000NN	
Change fuel filters		Y			Filter No:	
Change fuel pre filter		Y			Filter No:	
Check & clean air filter outer		Y			Filter No:	
Check & clean air filter inner			X		Filter No:	
Check coolant level		Y				
Check & report coolant leaks		Y				
Check & report oil or fuel leaks		Y				
Check condition of hose & secure clips		Y				
Check condition of mounts		Y				
Check exhaust system		Y				
Check battery levels, clean & lube terminals		Y				
Check washer bottle level		Y				
Check air intake system		Y				

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS	
TRANSMISSION						Manual Page No.
Check & report any oil leaks		Y				
DIFFERENTIAL, FINAL DRIVES & DRIVELINES						
Check & report oil leaks		Y				
Fill oil to level		Y				
Check wear & lubricate drive shafts	Y					

BRAKES						
Adjust all brakes	Y					
Change air dryer filter			Y			
GENERAL COMMENTS						

Tyre Pressure	Axle 1	Axle 2	Axle 3						
Inner	110PSI	110PSI	110PSI						
Outer		110PSI	110PSI						

Inspected by: _____Nick deLeur Signature: _____

Qualifications: _____MECHANIC_____ Date: 07/12/2022_____

Certification by Responsible Person:

I Certify that the described plant is to the manufacturers specifications and is being serviced and maintained by competent personnel to the manufacturer's recommendations.

Signature: _____

Date: 07/12/2022

Print Name: _____**BILL DUNCAN**_____ **Position:** **WORKSHOP SUPERVISOR**_____



METCALF CRANE SERVICES PTY LTD

Truck Inspection & Service Report

Job Number: UH22-05	Unit Number: UH22	Date: 14.04.2023
Truck Model: Kenworth T909		
KMS: 111,127Kms 2,109Hrs		
Rego: XV56TW		

***NOTE: MAKE SURE THAT HOURS AND KILOMETRES ARE RECORDED – MAKE SURE A SERVICE STICKER IS FITTED**

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
TEST DRIVE					
Drain air pressure, check build up		Y			
Check park brake operation		Y			
Check braking operation		Y			
Check transmission operation		Y			
ELECTRICAL					
Operation of all lights		Y			
Check all warning systems:- horns		Y			
Check all warning systems:- flashing lights		Y			
Check all switch functions		Y			
Check wiper/washer operation & condition		Y			
Check air conditioning operation		Y			

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
WHEELS					
Check tyre condition & pressures		Y			Manual Page No.
Check wheel nuts		Y			
PLEASE USE ISOLATION PROCEDURES & TAGS					
Change engine oil & fill to level	Y				Type & Litres: 50Ltrs E900
Change oil filters	Y				Filter No: LF14000NN
Change fuel filters	Y				Filter No: FF5776
Change fuel pre filter	Y				Filter No: FS19764
Check & clean air filter outer	Y				Filter No: genuine Paccar
Check & clean air filter inner			X		Filter No:
Check coolant level		Y			
Check & report coolant leaks		Y			
Check & report oil or fuel leaks		Y			
Check condition of hose & secure clips		Y			
Check condition of mounts		Y			
Check exhaust system		Y			
Check battery levels, clean & lube terminals		Y			
Check washer bottle level		Y			
Check air intake system		Y			

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
TRANSMISSION					
Check & report any oil leaks		Y			Manual Page No.
DIFFERENTIAL, FINAL DRIVES & DRIVELINES					
Check & report oil leaks		Y			
Fill oil to level		Y			
Check wear & lubricate drive shafts	Y				

Certification by Responsible Person:

I Certify that the described plant is to the manufacturers specifications and is being serviced and maintained by competent personnel to the manufacturer's recommendations.

Signature: _____



Date: 14.04.2023

Print Name: _____

BILL DUNCAN

Position: WORKSHOP SUPERVISOR _____

METCALF CRANE SERVICES PTY LTD

PRIME MOVER - INSPECTION & SERVICE REPORT

JOB NUMBER:	H22-06	UNIT NUMBER:	UH22	DATE:	09.12.2024
TRUCK MODEL:	Kenworth T909	REGISTRATION NUMBER:	XV56TW	KM'S:	152,526
HOURS:	2,949				

***NOTE: MAKE SURE THAT HOURS AND KILOMETRES ARE RECORDED – MAKE SURE A SERVICE STICKER IS FITTED**

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
TEST DRIVE					
Drain air pressure, check build up	☐	☒	☐		
Check park brake operation	☐	☒	☐		
Check braking operation	☐	☒	☐		
Check transmission operation	☐	☒	☐		
ELECTRICAL					
Operation of all lights	☐	☒	☐		
Check all warning systems:- horns	☐	☒	☐		
Check all warning systems:- flashing lights	☐	☒	☐		
Check all switch functions	☐	☒	☐		
Check wiper/washer operation & condition	☐	☒	☐		
Check air conditioning operation	☐	☒	☐		
CAB & PANEL					
Ensure items in cab are secure	☐	☒	☐		
Condition of cab glass & interior	☐	☒	☐		
Condition of cab, panels & doors	☐	☒	☐		
Check seat belt condition & mounting	☐	☒	☐		
STEERING					
Check all linkages & ball joints	☐	☒	☐		
Check ball joint rubber condition	☐	☒	☐		
Check & report leaks	☐	☒	☐		

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
BRAKES					
Drain water from air tanks	☐	☒	☐		
Check condition & thickness of linings	☐	☒	☐		
WHEELS					
Check tyre condition & pressures	☐	☒	☐		
Check wheel nuts	☐	☒	☐		
PLEASE USE ISOLATION PROCEDURES & TAGS					
Change engine oil & fill to level	☒	☐	☐		Type & Litres: 50ltrs E900
Change oil filters	☒	☐	☐		Filter No: LF14000NN
Change fuel filters	☒	☐	☐		Filter No: FF5776
Change fuel pre filter	☒	☐	☐		Filter No: FS190052
Check & clean air filter outer	☐	☒	☐		Filter No:
Check & clean air filter inner	☐	☐	☒		Filter No:
Check coolant level	☐	☒	☐		
Check & report coolant leaks	☐	☒	☐		
Check & report oil or fuel leaks	☐	☒	☐		
Check condition of hose & secure clips	☐	☒	☐		
Check condition of mounts	☐	☒	☐		
Check exhaust system	☐	☒	☐		
Check battery levels, clean & lube terminals	☐	☒	☐		
Check washer bottle level	☐	☒	☐		
Check air intake system	☐	☒	☐		
TRANSMISSION					
Check & report any oil leaks	☐	☒	☐		
DIFFERENTIAL, FINAL DRIVES & DRIVELINES					
Check & report oil leaks	☐	☒	☐		
Fill oil to level	☐	☒	☐		
Check wear & lubricate drive shafts	☐	☒	☐		
BRAKES					
Adjust all brakes	☒	☐	☐		
Change air dryer filter	☐	☐	☒		

GENERAL COMMENTS

TYRE PRESSURE	AXLE 1	AXLE 2	AXLE 3	AXLE 4
INNER	110Psi	110Psi	110Psi	
OUTER		110Psi	110Psi	

INSPECTED BY:	Nick deLeur	QUALIFICATION:	Mechanic
SIGNATURE:		DATE:	09.12.2023

Certification by Responsible Person:			
I certify that the described plant is to the manufacturers specifications and is being serviced and maintained by competent personnel to the manufacturer's recommendations			
PRINT NAME:	Bill Duncan	POSITION:	Workshop Supervisor
SIGNATURE:		DATE:	09.12.2023

METCALF CRANE SERVICES PTY LTD
PRIME MOVER - INSPECTION & SERVICE REPORT

JOB NUMBER:	H22-07	UNIT NUMBER:	UH22	DATE:	07.06.2024
TRUCK MODEL:	Kenworth T909	REGISTRATION NUMBER:	XV56TW	KM'S:	172,356
HOURS:	3,364				

***NOTE: MAKE SURE THAT HOURS AND KILOMETRES ARE RECORDED - MAKE SURE A SERVICE STICKER IS FITTED**

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT - COMMENTS - PLEASE NOTE ALL FINDINGS
TEST DRIVE					
Drain air pressure, check build up	☐	☒	☐		
Check park brake operation	☐	☒	☐		
Check braking operation	☐	☒	☐		
Check transmission operation	☐	☒	☐		
ELECTRICAL					
Operation of all lights	☐	☒	☐		
Check all warning systems:- horns	☐	☒	☐		
Check all warning systems:- flashing lights	☐	☒	☐		
Check all switch functions	☐	☒	☐		
Check wiper/washer operation & condition	☐	☒	☐		
Check air conditioning operation	☐	☒	☐		
CAB & PANEL					
Ensure items in cab are secure	☐	☒	☐		
Condition of cab glass & interior	☐	☒	☐		
Condition of cab, panels & doors	☐	☒	☐		
Check seat belt condition & mounting	☐	☒	☐		
STEERING					
Check all linkages & ball joints	☐	☒	☐		
Check ball joint rubber condition	☐	☒	☐		
Check & report leaks	☐	☒	☐		

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
BRAKES					
Drain water from air tanks	☐	☒	☐		
Check condition & thickness of linings	☐	☒	☐		
WHEELS					
Check tyre condition & pressures	☐	☒	☐		
Check wheel nuts	☐	☒	☐		
PLEASE USE ISOLATION PROCEDURES & TAGS					
Change engine oil & fill to level	☒	☐	☐		Type & Litres: 50ltrs E900
Change oil filters	☒	☐	☐		Filter No: LF14000NN
Change fuel filters	☒	☐	☐		Filter No:
Change fuel pre filter	☒	☐	☐		Filter No:
Check & clean air filter outer	☐	☒	☐		Filter No: 2 x P625128
Check & clean air filter inner	☐	☐	☒		Filter No:
Check coolant level	☐	☒	☐		
Check & report coolant leaks	☐	☒	☐		
Check & report oil or fuel leaks	☐	☒	☐		
Check condition of hose & secure clips	☐	☒	☐		
Check condition of mounts	☐	☒	☐		
Check exhaust system	☐	☒	☐		
Check battery levels, clean & lube terminals	☐	☒	☐		
Check washer bottle level	☐	☒	☐		
Check air intake system	☐	☒	☐		
TRANSMISSION ☐					
Check & report any oil leaks	☐	☒	☐		
DIFFERENTIAL, FINAL DRIVES & DRIVELINES					
Check & report oil leaks	☐	☒	☐		
Fill oil to level	☐	☒	☐		
Check wear & lubricate drive shafts	☐	☒	☐		
BRAKES					
Adjust all brakes	☒	☐	☐		
Change air dryer filter	☐	☐	☒		

GENERAL COMMENTS	
Replaced Air filters	

TYRE PRESSURE	AXLE 1	AXLE 2	AXLE 3	AXLE 4
INNER	110Psi	110Psi	110Psi	
OUTER		110Psi	110Psi	

INSPECTED BY:	Nick deLeur	QUALIFICATION:	Mechanic
SIGNATURE:		DATE:	06.06.2024

Certification by Responsible Person:			
I certify that the described plant is to the manufacturers specifications and is being serviced and maintained by competent personnel to the manufacturer's recommendations			
PRINT NAME:	Bill Duncan	POSITION:	Workshop Supervisor
SIGNATURE:	<i>Will D</i>	DATE:	06.06.2024

METCALF CRANE SERVICES PTY LTD

PRIME MOVER - INSPECTION & SERVICE REPORT

JOB NUMBER:	H22-08	UNIT NUMBER:	UH23	DATE:	29.10.2024
TRUCK MODEL:	Kenworth T909	REGISTRATION NUMBER:	XW61MB	KMS:	195868km
HOURS:	3794hrs				

***NOTE: MAKE SURE THAT HOURS AND KILOMETRES ARE RECORDED - MAKE SURE A SERVICE STICKER IS FITTED**

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT - COMMENTS - PLEASE NOTE ALL FINDINGS
TEST DRIVE					
Drain air pressure, check build up	☐	☒	☐		
Check park brake operation	☐	☒	☐		
Check braking operation	☐	☒	☐		
Check transmission operation	☐	☒	☐		
ELECTRICAL					
Operation of all lights	☐	☒	☐		
Check all warning systems:- horns	☐	☒	☐		
Check all warning systems:- flashing lights	☐	☒	☐		
Check all switch functions	☐	☒	☐		
Check wiper/washer operation & condition	☒	☒	☐		
Check air conditioning operation	☐	☒	☐		
CAB & PANEL					
Ensure items in cab are secure	☐	☒	☐		
Condition of cab glass & interior	☐	☒	☐		
Condition of cab, panels & doors	☐	☒	☐		
Check seat belt condition & mounting	☐	☒	☐		
STEERING					
Check all linkages & ball joints	☐	☒	☐		
Check ball joint rubber condition	☐	☒	☐		
Check & report leaks	☐	☒	☐		

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
BRAKES					
Drain water from air tanks	☐	☒	☐		
Check condition & thickness of linings	☐	☒	☐		
WHEELS					
Check tyre condition & pressures	☐	☒	☐		
Check wheel nuts	☐	☒	☐		
PLEASE USE ISOLATION PROCEDURES & TAGS					
Change engine oil & fill to level	☒	☐	☐		Type & Litres: 48ltrs E900
Change oil filters	☒	☐	☐		Filter No: LF14000NN
Change fuel filters	☒	☐	☐		Filter No: FF5776
Change fuel pre filter	☐	☒	☐		Filter No:
Check & clean air filter outer	☒	☐	☐		Filter No:
Check & clean air filter inner	☐	☐	☒		Filter No:
Check coolant level	☐	☒	☐		
Check & report coolant leaks	☐	☒	☐		
Check & report oil or fuel leaks	☐	☒	☐		
Check condition of hose & secure clips	☐	☒	☐		
Check condition of mounts	☐	☒	☐		
Check exhaust system	☐	☒	☐		
Check battery levels, clean & lube terminals	☐	☒	☐		
Check washer bottle level	☐	☒	☐		
Check air intake system	☐	☒	☐		
TRANSMISSION ☐					
Check & report any oil leaks	☐	☒	☐		
DIFFERENTIAL, FINAL DRIVES & DRIVE LINES					
Check & report oil leaks	☐	☒	☐		
Fill oil to level	☐	☒	☐		
Check wear & lubricate drive shafts	☐	☒	☐		
BRAKES					
Adjust all brakes	☐	☒	☐		
Change air dryer filter	☐	☐	☒		

METCALF
 CRANE SERVICES

GENERAL COMMENTS

Adjusted clutch

TYRE PRESSURE	AXLE 1	AXLE 2	AXLE 3	AXLE 4
INNER	110Psi	110Psi	110Psi	
OUTER	110psi	110Psi	110Psi	

INSPECTED BY:	Nick de Leur	QUALIFICATION:	Mechanic
SIGNATURE:		DATE:	29.10.2024

Certification by Responsible Person:

I certify that the described plant is to the manufacturers specifications and is being serviced and maintained by competent personnel to the manufacturer's recommendations

PRINT NAME:	Nick de Leur	POSITION:	Workshop Supervisor
SIGNATURE:		DATE:	29.10.2024

METCALF CRANE SERVICES PTY LTD
PRIME MOVER - INSPECTION & SERVICE REPORT

JOB NUMBER:	H22	UNIT NUMBER:	UH22-09	DATE:	31.03.2025
TRUCK MODEL:	Kenworth T909	REGISTRATION NUMBER:	XW61MB	KMS:	214273km
HOURS:	4178 hrs				

***NOTE: MAKE SURE THAT HOURS AND KILOMETRES ARE RECORDED - MAKE SURE A SERVICE STICKER IS FITTED**

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT - COMMENTS - PLEASE NOTE ALL FINDINGS
TEST DRIVE					
Drain air pressure, check build up	☐	☒	☐		
Check park brake operation	☐	☒	☐		
Check braking operation	☐	☒	☐		
Check transmission operation	☐	☒	☐		
ELECTRICAL					
Operation of all lights	☐	☒	☐		
Check all warning systems:- horns	☐	☒	☐		
Check all warning systems:- flashing lights	☐	☒	☐		
Check all switch functions	☐	☒	☐		
Check wiper/washer operation & condition	☒	☒	☐		
Check air conditioning operation	☐	☒	☐		
CAB & PANEL					
Ensure items in cab are secure	☐	☒	☐		
Condition of cab glass & interior	☐	☒	☐		
Condition of cab, panels & doors	☐	☒	☐		
Check seat belt condition & mounting	☐	☒	☐		
STEERING					
Check all linkages & ball joints	☐	☒	☐		
Check ball joint rubber condition	☐	☒	☐		
Check & report leaks	☐	☒	☐		

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT - COMMENTS - PLEASE NOTE ALL FINDINGS
BRAKES					
Drain water from air tanks	☐	☒	☐		
Check condition & thickness of linings	☐	☒	☐		
WHEELS					
Check tyre condition & pressures	☐	☒	☐		
Check wheel nuts	☐	☒	☐		
PLEASE USE ISOLATION PROCEDURES & TAGS					
Change engine oil & fill to level	☒	☐	☐		Type & Litres: 48ltrs E900
Change oil filters	☒	☐	☐		Filter No: LF14000NN
Change fuel filters	☒	☐	☐		Filter No: FF5776
Change fuel pre filter	☐	☒	☐		Filter No:
Check & clean air filter outer	☒	☐	☐		Filter No:
Check & clean air filter inner	☐	☐	☒		Filter No:
Check coolant level	☐	☒	☐		
Check & report coolant leaks	☐	☒	☐		
Check & report oil or fuel leaks	☐	☒	☐		
Check condition of hose & secure clips	☐	☒	☐		
Check condition of mounts	☐	☒	☐		
Check exhaust system	☐	☒	☐		
Check battery levels, clean & lube terminals	☐	☒	☐		
Check washer bottle level	☐	☒	☐		
Check air intake system	☐	☒	☐		
TRANSMISSION ☐					
Check & report any oil leaks	☐	☒	☐		
DIFFERENTIAL, FINAL DRIVES & DRIVELINES					
Check & report oil leaks	☐	☒	☐		
Fill oil to level	☐	☒	☐		
Check wear & lubricate drive shafts	☐	☒	☐		
BRAKES					
Adjust all brakes	☐	☒	☐		
Change air dryer filter	☐	☐	☒		

METCALF
CRANE SERVICES

GENERAL COMMENTS

LF689 / HF6107

Replaced 4x drive tyres and steer tyres

TYRE PRESSURE	AXLE 1	AXLE 2	AXLE 3	AXLE 4
INNER	110Psi	110Psi	110Psi	
OUTER	110psi	110Psi	110Psi	

INSPECTED BY:

Phil Mifsud

QUALIFICATION:

Mechanic

SIGNATURE:

DATE:

31.03.2025

Certification by Responsible Person:

I certify that the described plant is to the manufacturer's specifications and is being serviced and maintained by competent personnel to the manufacturer's recommendations

PRINT NAME:

Nick de Leur

POSITION:

Workshop Supervisor

SIGNATURE:



DATE:

31.03.2025

METCALF CRANE SERVICES PTY LTD

PRIME MOVER - INSPECTION & SERVICE REPORT

JOB NUMBER:	H22-10	UNIT NUMBER:	UH22	DATE:	04.09.2025
TRUCK MODEL:	Kenworth T909	REGISTRATION NUMBER:	XV56TW	KM'S:	223,243km
HOURS:					

***NOTE: MAKE SURE THAT HOURS AND KILOMETRES ARE RECORDED – MAKE SURE A SERVICE STICKER IS FITTED**

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
TEST DRIVE					
Drain air pressure, check build up	☐	☒	☐		
Check park brake operation	☐	☒	☐		
Check braking operation	☐	☒	☐		
Check transmission operation	☐	☒	☐		
ELECTRICAL					
Operation of all lights	☐	☒	☐		
Check all warning systems:- horns	☐	☒	☐		
Check all warning systems:- flashing lights	☐	☒	☐		
Check all switch functions	☐	☒	☐		
Check wiper/washer operation & condition	☒	☒	☐		
Check air conditioning operation	☐	☒	☐		
CAB & PANEL					
Ensure items in cab are secure	☐	☒	☐		
Condition of cab glass & interior	☐	☒	☐		
Condition of cab, panels & doors	☐	☒	☐		
Check seat belt condition & mounting	☐	☒	☐		
STEERING					
Check all linkages & ball joints	☐	☒	☐		
Check ball joint rubber condition	☐	☒	☐		
Check & report leaks	☐	☒	☐		

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
BRAKES					
Drain water from air tanks	☐	☒	☐		
Check condition & thickness of linings	☐	☒	☐		
WHEELS					
Check tyre condition & pressures	☐	☒	☐		
Check wheel nuts	☐	☒	☐		
PLEASE USE ISOLATION PROCEDURES & TAGS					
Change engine oil & fill to level	☒	☐	☐		Type & Litres: 50ltrs E900
Change oil filters	☒	☐	☐		Filter No: LF14000NN
Change fuel filters	☐	☒	☐		Filter No: FF5776
Change fuel pre filter	☐	☒	☐		Filter No: FS19764
Check & clean air filter outer	☒	☐	☐		Filter No:
Check & clean air filter inner	☐	☐	☒		Filter No:
Check coolant level	☐	☒	☐		
Check & report coolant leaks	☐	☒	☐		
Check & report oil or fuel leaks	☐	☒	☐		
Check condition of hose & secure clips	☐	☒	☐		
Check condition of mounts	☐	☒	☐		
Check exhaust system	☐	☒	☐		
Check battery levels, clean & lube terminals	☐	☒	☐		
Check washer bottle level	☐	☒	☐		
Check air intake system	☐	☒	☐		
TRANSMISSION					
Check & report any oil leaks	☐	☒	☐		
DIFFERENTIAL, FINAL DRIVES & DRIVELINES					
Check & report oil leaks	☐	☒	☐		
Fill oil to level	☐	☒	☐		
Check wear & lubricate drive shafts	☐	☒	☐		
BRAKES					
Adjust all brakes	☐	☒	☐		
Change air dryer filter	☐	☐	☒		

GENERAL COMMENTS
Take truck to cummins for water leak (coming from engine block)

TYRE PRESSURE	AXLE 1	AXLE 2	AXLE 3	AXLE 4
INNER	110Psi	110Psi	110Psi	
OUTER	110psi	110Psi	110Psi	

INSPECTED BY:	Will Howden	QUALIFICATION:	Mechanic
SIGNATURE:		DATE:	04.09.2025

Certification by Responsible Person:			
I certify that the described plant is to the manufacturers specifications and is being serviced and maintained by competent personnel to the manufacturer's recommendations			
PRINT NAME:	Bill Duncan	POSITION:	Workshop Supervisor
SIGNATURE:		DATE:	04.09.2025

METCALF CRANE SERVICES PTY LTD

PRIME MOVER - INSPECTION & SERVICE REPORT

JOB NUMBER:	H22-11	UNIT NUMBER:	UH22	DATE:	31.03.2026
TRUCK MODEL:	Kenworth T909	REGISTRATION NUMBER:	XW56TW	KM'S:	246,697km
HOURS:	4,979				

***NOTE: MAKE SURE THAT HOURS AND KILOMETRES ARE RECORDED – MAKE SURE A SERVICE STICKER IS FITTED**

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
TEST DRIVE					
Drain air pressure, check build up	☐	☒	☐		
Check park brake operation	☐	☒	☐		
Check braking operation	☐	☒	☐		
Check transmission operation	☐	☒	☐		
ELECTRICAL					
Operation of all lights	☐	☒	☐		
Check all warning systems:- horns	☐	☒	☐		
Check all warning systems:- flashing lights	☐	☒	☐		
Check all switch functions	☐	☒	☐		
Check wiper/washer operation & condition	☒	☒	☐		
Check air conditioning operation	☐	☒	☐		
CAB & PANEL					
Ensure items in cab are secure	☐	☒	☐		
Condition of cab glass & interior	☐	☒	☐		
Condition of cab, panels & doors	☐	☒	☐		
Check seat belt condition & mounting	☐	☒	☐		
STEERING					
Check all linkages & ball joints	☐	☒	☐		
Check ball joint rubber condition	☐	☒	☐		
Check & report leaks	☐	☒	☐		

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
BRAKES					
Drain water from air tanks	☐	☒	☐		
Check condition & thickness of linings	☐	☒	☐		
WHEELS					
Check tyre condition & pressures	☐	☒	☐		
Check wheel nuts	☐	☒	☐		
PLEASE USE ISOLATION PROCEDURES & TAGS					
Change engine oil & fill to level	☒	☐	☐		Type & Litres: 50ltrs E900
Change oil filters	☒	☐	☐		Filter No: LF14000NN
Change fuel filters	☒	☐	☐		Filter No: FF5776
Change fuel pre filter	☐	☒	☐		Filter No:
Check & clean air filter outer	☐	☒	☐		Filter No:
Check & clean air filter inner	☐	☐	☒		Filter No:
Check coolant level	☐	☒	☐		
Check & report coolant leaks	☐	☒	☐		
Check & report oil or fuel leaks	☐	☒	☐		
Check condition of hose & secure clips	☐	☒	☐		
Check condition of mounts	☐	☒	☐		
Check exhaust system	☐	☒	☐		
Check battery levels, clean & lube terminals	☐	☒	☐		
Check washer bottle level	☐	☒	☐		
Check air intake system	☐	☒	☐		
TRANSMISSION ☐					
Check & report any oil leaks	☐	☒	☐		
DIFFERENTIAL, FINAL DRIVES & DRIVELINES					
Check & report oil leaks	☐	☒	☐		
Fill oil to level	☐	☒	☐		
Check wear & lubricate drive shafts	☐	☒	☐		
BRAKES					
Adjust all brakes	☐	☒	☐		
Change air dryer filter	☐	☐	☒		

GENERAL COMMENTS
Replaced 4 Drive tyres (front drive axle)

TYRE PRESSURE	AXLE 1	AXLE 2	AXLE 3	AXLE 4
INNER	110Psi	110Psi	110Psi	
OUTER	110psi	110Psi	110Psi	

INSPECTED BY:	Will Howden	QUALIFICATION:	Mechanic
SIGNATURE:	<i>W. Howden</i>	DATE:	31.03.2026

Certification by Responsible Person:			
I certify that the described plant is to the manufacturers specifications and is being serviced and maintained by competent personnel to the manufacturer's recommendations			
PRINT NAME:	Bill Duncan	POSITION:	Workshop Supervisor
SIGNATURE:	<i>William Duncan</i>	DATE:	31.03.2026

METCALF CRANE SERVICES PTY LTD

PRIME MOVER - INSPECTION & SERVICE REPORT

JOB NUMBER:	H22-12	UNIT NUMBER:	UH22	DATE:	20.08.2026
TRUCK MODEL:	Kenworth T909	REGISTRATION NUMBER:	XW56TW	KM'S:	km
HOURS:	Hrs				

***NOTE: MAKE SURE THAT HOURS AND KILOMETRES ARE RECORDED – MAKE SURE A SERVICE STICKER IS FITTED**

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
TEST DRIVE					
Drain air pressure, check build up	☐	☒	☐		
Check park brake operation	☐	☒	☐		
Check braking operation	☐	☒	☐		
Check transmission operation	☐	☒	☐		
ELECTRICAL					
Operation of all lights	☐	☒	☐		
Check all warning systems:- horns	☐	☒	☐		
Check all warning systems:- flashing lights	☐	☒	☐		
Check all switch functions	☐	☒	☐		
Check wiper/washer operation & condition	☒	☒	☐		
Check air conditioning operation	☒	☒	☐		
CAB & PANEL					
Ensure items in cab are secure	☐	☒	☐		
Condition of cab glass & interior	☐	☒	☐		
Condition of cab, panels & doors	☐	☒	☐		
Check seat belt condition & mounting	☐	☒	☐		
STEERING					
Check all linkages & ball joints	☐	☒	☐		
Check ball joint rubber condition	☐	☒	☐		
Check & report leaks	☒	☒	☐		

SERVICE	DONE	OK	N/A	INITIAL	CHECK FAULT – COMMENTS – PLEASE NOTE ALL FINDINGS
BRAKES					
Drain water from air tanks	☐	☒	☐		
Check condition & thickness of linings	☒	☒	☐		
WHEELS					
Check tyre condition & pressures	☐	☒	☐		
Check wheel nuts	☐	☒	☐		
PLEASE USE ISOLATION PROCEDURES & TAGS					
Change engine oil & fill to level	☒	☐	☐		Type & Litres: 50ltrs E900
Change oil filters	☒	☐	☐		Filter No: LF14000NN
Change fuel filters	☒	☐	☐		Filter No: FF5776
Change fuel pre filter	☐	☒	☐		Filter No FS19764
Check & clean air filter outer	☐	☒	☐		Filter No: Cleaned
Check & clean air filter inner	☐	☐	☒		Filter No:
Check coolant level	☐	☒	☐		
Check & report coolant leaks	☐	☒	☐		
Check & report oil or fuel leaks	☐	☒	☐		
Check condition of hose & secure clips	☐	☒	☐		
Check condition of mounts	☐	☒	☐		
Check exhaust system	☐	☒	☐		
Check battery levels, clean & lube terminals	☐	☒	☐		
Check washer bottle level	☐	☒	☐		
Check air intake system	☐	☒	☐		
TRANSMISSION ☐					
Check & report any oil leaks	☐	☒	☐		
DIFFERENTIAL, FINAL DRIVES & DRIVELINES					
Check & report oil leaks	☐	☒	☐		
Fill oil to level	☐	☒	☐		
Check wear & lubricate drive shafts	☒	☒	☐		
BRAKES					
Adjust all brakes	☐	☒	☐		
Change air dryer filter	☐	☐	☒		

GENERAL COMMENTS
Tyre pressures checked ok
Lights ok
Road test ok
Due for new belts & idler pulleys

TYRE PRESSURE	AXLE 1	AXLE 2	AXLE 3	AXLE 4
INNER	110Psi	110Psi	110Psi	
OUTER	110psi	110Psi	110Psi	

INSPECTED BY:	Will Howden	QUALIFICATION:	Mechanic
SIGNATURE:	<i>W. Howden</i>	DATE:	20.08.2026

Certification by Responsible Person: I certify that the described plant is to the manufacturers specifications and is being serviced and maintained by competent personnel to the manufacturer's recommendations			
PRINT NAME:	Bill Duncan	POSITION:	Workshop Supervisor
SIGNATURE:	<i>William Duncan</i>	DATE:	20.08.2026