

Job Card

Elecnor Australia

Job Card

20466



Asset Information

Asset Number & Rego: FANTR2061							Down Time: —	
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp 3	Repair Time: 1hr
Hours / Kms: —								Travel Time: —
Last Service Kms / Hours: —								Name: Brandon
Next Service Kms / Hours: —								Date: 1.11.25
Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative (Service)								Fire Ext Date:

Fault

Annual Onboarding

Repairs Carried Out

Carry out annual onboarding inspection

Spare Parts / Materials / Consumables Used

Trade Hours

Brandon - 1hr

ANNUAL Plant Mobilisation – Earthmoving, Load Shifting and General Plant



To record the review and mobilisation of an earthmoving, load shifting or general mobile plant item at the project.

General Details	
Project Name: PEC	
Plant Supplier / Subcontractor: EA	
Type of Plant: WATER TRAILOR	Make: STONE STAR
Plant ID: EAINT2061	Rego Number: YN14VY
Attachments To be Used:	

Principal Contractor representative (HS / Supervisory / Plant) to verify mobile plant documentation and insert current details

Verified	Not Verified	N/A
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Documentation Sighted / Copied		c = copy recorded		
Operators Manual (copy within plant or confirmed as readily available)		☒	☐	
Plant Risk Assessment (specific to plant item, addresses various attachments that may be used, no open actions, endorsed by operator/s)		☒ c	☐	
Non-Standard Vehicle Road Registration (plant driven on roads)		☒ c	☐	☐
Date of last vehicle registration: 15.4.25	Date registration renewal due: 15.4.26			
Daily Prestart Checklists (specific to the plant type, available in plant or via electronic platform)		☒	☐	☐
Lifting Equipment Register (equipment tagged and within inspection periods)		☐ c	☐	☒
Maintenance & Service History (plant is within service interval, previous service details sighted)		☒ c	☐	
Plant hours at last service:	Plant hours at next service due:			
SWMS (to address safe operations per the above documentation confirmed as readily available)		☒ c	☐	

Subcontractor plant responsible person or Principal Contractor representative to check plant status
Note that this is **not** intended as a full compliance / fitness for use inspection

Adequate	Not Adequate	N/A
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Inspection Checklist			
Operational alarm / horn functioning and audible	☐	☐	☒
Flashing beacon functioning	☒	☐	
Emergency stop(s) fitted / visible	☒	☐	
Fire extinguisher(s) fitted and within 6-month test date	☒	☐	
Battery isolator fitted that can be positively locked	☒	☐	
Safety guards fitted with no obvious signs of removal, damage, tampering	☒	☐	
Instruments, labels, gauges appear undamaged and legible	☒	☐	
Indicators and decals legible	☒	☐	
No obvious signs of fluid leaks or damaged hoses	☒	☐	
No obvious signs of electrical damage	☒	☐	

Plant Mobilisation – Earthmoving, Load Shifting and General Plant

Subcontractor plant responsible person or Principal Contractor representative to check plant status

Note that this is **not** intended as a full compliance / fitness for use inspection

Adequate	Not Adequate	N/A
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Inspection Checklist			
Roll Over Protective Structure (ROPS) fitted (including placard with serial number)	☐	☐	☒
Falling Object Protective Structure (FOPS) fitted and certified (for plant activities where falling debris, objects, tree branches, similar are possible)	☐	☐	☒
Fully automatic, double locking hydraulic quick hitch fitted (e.g. excavators, backhoes, integrated tool carriers) – for excavators 3 tonne or less, automatic double locking manual acting type hitches are acceptable	☐	☐	☒
Seat belt fitted, in good condition and within manufacturer replacement period	☐	☐	☒
No obvious signs of major wheel / rim or track damage	☒	☐	☐
Load charts & Safe work load clearly displayed (if plant to be used in a lifting capacity)	☐	☐	☒
Anti-drop valves fitted (if plant to be used in a lifting capacity where SWL is above 3000kg)	☐	☐	☒
Handrails on walkways / upper decks where personnel access is required	☒	☐	☐
Plant appears clean to prevent spread of noxious weeds and plant pathogens	☒	☐	☐
Insert any other item identified:	☐	☐	☒

Plant Modifications	
Have any modifications been made to this item of mobile plant?	☐ Yes ☒ No
If 'Yes', describe modification & confirm verification of engineer / manufacturer endorsement or certification.	

Corrective Actions (for any "Not Verified" or "Not Adequate" items above)			
#	Corrective Action	Responsible Person/s	Date Closed
1			
2			
3			

Subcontractor / Operator Involved (complete only if an operator was involved in the review)		
Name:	Signature:	Date:
Endorsement (Principal Contractor Representative - HS / Supervisory / Plant)		
Name: <i>Brandon McKay</i>	Signature: <i>[Signature]</i>	Date: <i>1-11-25</i>
Verification Sticker Issued: ☒ Yes ☐ No	Verification Sticker Number: <i>C3916</i>	
Note: Verification sticker not to be issued if corrective actions remain open.		

Work Order Report



Secure Energy Joint Venture

Work Order No

12943

W/O Group No

Printed ☒



Requester's Information

Name: Request No:
Details: Phone No:
Rego Number: Approved By:

Asset Information

Asset No: EA-WT-EAWTR061 EA - WATER TRAILER - STONESTAR - YN14VY

Criticality: Clough Responsible for Maintenance

Comments:

Contractor:

Contact:

Ph No:

Warranty Start:

Warranty Finish:

Calibrated Tools Used on Systems & Sub-systems

Sub-System:	Tool ID:	Tool Description:	Serial Number:
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Last Reading:

Date:

Work Details

Job Description: Trailer coupling loose

Instructions: Inspect trailer hitch for wear check all bolts and lock tight

Safety Notes: 1. All personnel to secure their DANGER tag to the main isolator or ignition switc
2. Chock wheels front and rear, fit testing tag & carry out data download.
3. Remove testing tag & fit danger tag.
4. Use blocks or stands to support the machine.
5. Relieve all pressure in air, oil, and water systems.
6. Inspect fire extinguisher and bracket.
7. If you have any doubts regarding safety - contact your supervisor immediately.

Priority: Category A - Urgent

Job Type: BREAK

Status: 0 - Entered

Account Code: 45860

Reference No:

Frequency:

Duration: 0.00

h

Policy No:

Department: 45860 - LAY03 - Din

Raised: 28/02/2025 Due Start: 28/02/2025 Start: 28/02/2025 Due Finish 28/02/2025 Finish:

Work History Comments

Downtime:	hrs	Repair Time	hrs
Done Reading:			

Job Card

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Asset Information

Asset No / Rego: EAWTRO61								Down Time:
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp 3	Repair Time: 1.5 HRS.
Hours / Kms: —								Travel Time:
Last Service Kms / Hours: —								Name: Kris
Next Service Kms / Hours: —								Date: 28/2/25
Job Type: Corrective, Breakdown, <u>General</u> , Inspection, Modifications, Preventative (Service)								Fire Ext Date:

Fault

Trailer Coupling/Connection - Loosing Air

Repairs Carried Out

Inspected trailer losing air from connections.
Cleaned all fittings. Reinspected. Still losing air
Removed and replaced fitting. Resealed between
4x Jowers. Cleaned up trailer plug as needed.
Reinspected. All okay.

Spare Parts / Materials / Consumables Used

1x Female Trailer Connector - Brass
Thread tape.

Trade Hours

Kris 1.5 Hours.

Work Order Report



Secure Energy Joint Venture

Work Order No

13781

W/O Group No

Printed ☒



Requester's Information

Name: Request No:
Details: Phone No:
Rego Number: Approved By:

Asset Information

Asset No: EA-WT-EAWTR061 EA - WATER TRAILER - STONESTAR - YN14VY

Criticality: Clough Responsible for Maintenance

Comments:

Contractor:

Contact:

Ph No:

Warranty Start:

Warranty Finish:

Calibrated Tools Used on Systems & Sub-systems

Sub-System: Tool ID: Tool Description: Serial Number:

Last Reading:

Date:

Work Details

Job Description: Carry out Service

- Instructions:
1. Machine to be CLEANED prior to all services.
 2. Serviceperson to ensure all grease points are receiving lubricant and ensure lubrica
 3. All S.O.S. sample labels are to be correctly filled out and sent for analysis immediate
 4. All faults found are to be recorded in the comments section.
 5. Refer to Service Manual for carrying out service tasks.
 6. Refer to Service manual for applicable bolt torques.

- Safety Notes:
1. All personnel to secure their DANGER tag to the main isolator or ignition switc
 2. Chock wheels front and rear, fit testing tag & carry out data download.
 3. Remove testing tag & fit danger tag.
 4. Use blocks or stands to support the machine.
 5. Relieve all pressure in air, oil, and water systems.
 6. Inspect fire extinguisher and bracket.
 7. If you have any doubts regarding safety - contact your supervisor immediately.

Priority: Category B - 3 Days Job Type: PM

Status: 0 - Entered

Account Code: 45860

Reference No:

Frequency:

Duration: 2.50

h

Policy No:

Department: 45860 - LAY03 - Din

Raised: 11/03/2025 Due Start: 11/03/2025 Start: 11/03/2025 Due Finish 11/03/2025 Finish:

Trades Information

Trade Code	Name	Due Start	Est Duration	Date Started	Act Duration	Signature
HDF	Kristien Norman	11/03/2025	0.00	11/03/2025	2.50	

Work History Comments

Downtime: hrs Repair Time hrs
Done Reading:

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Asset Information

Asset No / Rego: FAFR EAWTRO61								Down Time:
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp <u>3</u>	Repair Time: <u>2.0 Hrs</u>
Hours / Kms: <u>- No Hub Meter.</u>								Travel Time: <u>-</u>
Last Service Kms / Hours:								Name: <u>Kris</u>
Next Service Kms / Hours:								Date: <u>11/3/25</u>
Job Type: Corrective, Breakdown, General, Inspection, Modifications, <u>Preventative</u> (Service)								Fire Ext Date:

Fault

Trailer B Service.

Repairs Carried Out

- Carried out Trailer Service.
 - Greased all points
 - Adjusted all brakes.
 - Inspected under carriage
 - Inspected pump motor
 - Inspected all couplings and hoses.
 - Inspected all signage and stickers etc.

* Rebook (time restraints) Pump Motor for Service.

Spare Parts / Materials / Consumables Used

2x 450g tube GP Grease

Trade Hours

Kris 2.0 Hours.

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Asset Information

Asset No / Rego: <u>KAWTR061</u>							Down Time: <u>0</u>
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp <u>3</u>
Hours / Kms:							Repair Time: <u>1h</u>
Last Service Kms / Hours:							Travel Time: <u>0</u>
Next Service Kms / Hours:							Name: <u>Pat / Brandon</u>
Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative (Service)							Date: <u>30/3/25</u>
							Fire Ext Date:

Fault

Pump Service

Repairs Carried Out

Drawn oil / blow out air filter.

Fill engine with oil

Grease legs and finger beak

Check king pin

Spare Parts / Materials / Consumables Used

1.5L 5W30 engine oil

Trade Hours

Patrick - 1h

Brandon - 1h

Work Order Report



Secure Energy Joint Venture

Work Order No

14645

W/O Group No

Printed ☒



Requester's Information

Name:

Request No:

Details:

Phone No:

Rego Number:

Approved By:

Asset Information

Asset No: EA-WT-EAWTR061

EA - WATER TRAILER - STONESTAR - YN14VY

Criticality: Clough Responsible for Maintenance

Comments:

Contractor:

Contact:

Ph No:

Warranty Start:

Warranty Finish:

Calibrated Tools Used on Systems & Sub-systems

Sub-System:

Tool ID:

Tool Description:

Serial Number:

Last Reading:

Date:

Work Details

Job Description: Carry out service on water pump motor

Instructions: Carry out service and check over

Safety Notes:

Priority: Category B - 3 Days

Job Type: PM

Status: 0 - Entered

Account Code: 45860

Reference No:

Frequency:

Duration: 0.00

h

Policy No:

Department: 45860 - LAY03 - Din

Raised: 9/04/2025

Due Start: 9/04/2025

Start: 9/04/2025

Due Finish: 9/04/2025

Finish:

Work History Comments

Downtime:

hrs

Repair Time

hrs

Done Reading:

Job Card

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Asset Information

Asset No / Rego: EAW T2061							Down Time:	
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp _____	Repair Time: 1
Hours / Kms:							Travel Time: 1hr	
Last Service Kms / Hours:							Name: MATT NICK.	
Next Service Kms / Hours:							Date: 9/4/25	
Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative (Service)							Fire Ext Date:	

Fault

WATER PUMP SERVICE.

Repairs Carried Out

DRAIN OIL

BLOW OUT FILTERS

Fill oil.

Spare Parts / Materials / Consumables Used

Trade Hours

1 Hour MATT

1 Hour NICK

Work Order Report



Secure Energy Joint Venture

Work Order No

19935

W/O Group No

Printed ☒



Requester's Information

Name:

Request No:

Details:

Phone No:

Rego Number:

Approved By:

Asset Information

Asset No: EA-WT-EAWTR061

EA - WATER TRAILER - STONESTAR - YN14VY

Criticality: Clough Responsible for Maintenance

Comments:

Contractor:

Contact:

Ph No:

Warranty Start:

Warranty Finish:

Calibrated Tools Used on Systems & Sub-systems

Sub-System:

Tool ID: Tool Description:

Serial Number:

Last Reading:

Date:

Work Details

Job Description: Replace Left Rear Tyres and Install New Studs

Instructions: Replace Left Rear Tyres and Install New Studs

Safety Notes: "1. All personnel to secure their DANGER tag to the main isolator or ignition swit
2. Chock wheels front and rear, fit testing tag & carry out data download.
3. Remove testing tag & fit danger tag.
4. Use blocks or stands to support the machine.
5. Relieve all pressure in air, oil, and water systems.
6. Inspect fire extinguisher and bracket.
7. If you have any doubts regarding safety - contact your supervisor immediately.

Priority: Category B - 3 Days

Job Type: BREAK

Status: 0 - Entered

Account Code: 45860

Reference No:

Frequency:

Duration: 0.00

h

Policy No:

Department: 45860 - LAY03 - Din

Raised: 20/10/2025

Due Start:

Start:

Due Finish 23/10/2025

Finish:

Estimated Costs

Labour:

\$0.00

Material:

\$0.00

Other:

\$0.00

Total Cost:

Work History Comments

Downtime:

hrs

Repair Time

hrs

Done Reading:

Job Card

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Job Card

Asset Information

Asset Number & Rego: <u>E4WT2061</u>							Down Time: <u> </u>	
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp <u>3</u>	Repair Time: <u>2.5hrs</u>
Hours / Kms: <u> </u>								Travel Time: <u> </u>
Last Service Kms / Hours: <u> </u>								Name: <u>Brendan</u>
Next Service Kms / Hours: <u> </u>								Date: <u>31-10-25</u>
Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative (Service)								Fire Ext Date: <u> </u>

Fault

3x Tyre repairs & Broken wheel stud.

Repairs Carried Out

Drive into tyre shop to pickup tyres.
replace broken wheel stud.
fit 3x tyres, torque to spec. fit nut indicators
remove stands & jack down trailer.

Spare Parts / Materials / Consumables Used

Trade Hours

Brendan - 2.5hrs



Work Order Report

Secure Energy Joint Venture

Work Order No

20332

W/O Group No

Printed ☐



Requester's Information

Name:

Request No:

Details:

Phone No:

Rego Number:

Approved By:

Asset Information

Asset No: EA-WT-EAWTR061

EA - WATER TRAILER - STONESTAR - YN14VY

Criticality: Clough Responsible for Maintenance

Comments:

Contractor:

Contact:

Ph No:

Warranty Start:

Warranty Finish:

Calibrated Tools Used on Systems & Sub-systems

Sub-System:

Tool ID: Tool Description:

Serial Number:

Last Reading:

Date:

Work Details

Job Description: Quarterly / 90 Days - Water Trailer - Mechanical Check / Service

Instructions: 1. Machine to be CLEANED prior to all services.

2. Serviceperson to ensure all grease points are receiving lubricant and ensure lubrica

3. All S.O.S. sample labels are to be correctly filled out and sent for analysis immediate

4. All faults found are to be recorded in the comments section.

5. Refer to Service Manual for carrying out service tasks.

6. Refer to Service manual for applicable bolt torques.

Safety Notes: 1. All personnel to secure their DANGER tag to the main isolator or ignition switc

2. Chock wheels front and rear.

3. Lower/position bucket & control to release any hydraulic pressure to ensure it i

4. Use blocks or stands to support the machine.

5. Relieve all pressure in air, oil, and water systems.

6. Inspect fire extinguisher and bracket.

7. If you have any doubts regarding safety - contact your supervisor immediately.

Priority: Servicing

Job Type: PM

Status: 1 - Scheduled

Account Code: 45860

Reference No:

Frequency: 90 Days

Duration: 3.00

h

Policy No: 483

Department: 45860 - LAY03 - Din

Raised: 31/10/2025

Due Start: 7/04/2025

Start:

Due Finish

Finish:

Estimated Costs

Labour:

\$0.00

Material:

\$0.00

Other:

\$0.00

Total Cost:

Work History Comments

Downtime:

hrs

Repair Time

hrs

Done Reading:

Job Card

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Job Card

Asset Information

Asset Number & Rego: <u>EAWT2061</u>								Down Time: <u>—</u>
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp <u>3</u>	Repair Time: <u>2hrs</u>
Hours / Kms: <u>—</u>								Travel Time: <u>—</u>
Last Service Kms / Hours: <u>—</u>								Name: <u>Brendon</u>
Next Service Kms / Hours: <u>—</u>								Date: <u>1.11.21</u>
Job Type: Corrective, Breakdown, General, <u>Inspection</u> , Modifications, Preventative (Service)								Fire Ext Date: <u>—</u>

Fault

90 Day Inspection

Repairs Carried Out

Carry out inspection as per sheet.

Spare Parts / Materials / Consumables Used

Trade Hours

Brendon - 2hrs

Smart Engine PM Form

Asset NO	Model	Date	Hours
EANT2061	STONESTAR	1.11.25	—

ACCIDENT PREVENTION

READ AND UNDERSTAND SAFETY WARNING IN THE
OPERATION AND MAINTENANCE MANUAL

Have you completed a good to go.	YES/NO	Bm
Verification Sticker Number (2024 is Red)	✓	Bm

- ☒ Cleaned machine prior to commencement of service ?
- ☒ Positioned the machine on flat level ground?
- ☒ Lowered Implements?
- ☒ Made work area safe / delineation?
- ☒ Attach out of Service Tags
- ☒ Have you locked out machine isolator as per site regulations?
- ☒ Approval sticker updated and current?
- ☒ Onboarding Documents updated and current? Eg: Signed and uploaded
- ☒ Is asset site compliant? Eg: HiVis stripes, Asset number, IVMS, Indicators ect

FITTER: _____

SIGN: _____

DATE: ___ / ___ / ___

SERVICEMAN: Brandon Micallef

SIGN: [Signature]

DATE: 1.11.25

SITE: Camp 3

Small Engine PM Form

[illegible]

Small Engine PM Form

	DESCRIPTION	Pass	Fail	N/A	Parts Order	COMMENT C = Clean R = Replace G = Grease P = Pass F = Fail
Initial Walk Around	Check tension of battery hold down clamps	P				
	Check engine bay for loose / lost fasteners	P				
	Inspect engine mounts for wear	P				
	Inspect underside of unit for oil / coolant leaks	P				
	Inspect air intake hoses for condition / dust entry	P				
	Inspect radiator mounts for wear	P				
	Wash radiator / cooler core externally	P				
	Clean engine crankcase breather	P				
Notes	Before working on and under the machinery, ensure that:					
	- Appropriate PPE is worn - Out of service / danger tags are fitted - Wheel chocks are in place where applicable - An approved hoist or load-rated stands are being used - Oil spill control measures are in place					
	Change Engine air filter	P				
	Change engine oil	P				
	Change engine oil filter	P				
	Change fuel filter	P				
	Check battery condition	P				
	Check alternator	P				
	Check for any leaks	P				
	Check motor setup eg: standpipe, pressure washer ect	P				
	Check Belts	P				
	Check fire extinguisher / suppression test date	P				
	Clean and lubricate battery terminals	P				
	Check / tighten battery hold down bolts	P				
	Check coolant level	P				
	Inspect exhaust system for damage & leaks	P				
	Inspect fuel tank & lines for damage & leaks	P				
	Inspect breathers	P				

Asset NO	MODEL	DATE	Kms
FAWT 12061		1.11.25	

ACCIDENT PREVENTION

READ AND UNDERSTAND SAFETY WARNING IN THE
OPERATION AND MAINTENANCE MANUAL

Have you completed a good to go.	YES/NO	BM
Verification Sticker Number (2024 is Red)		INITIALS

☒	Cleaned machine prior to commencement of service ?
☒	Positioned the machine on flat level ground?
☒	Lowered Implements?
☒	Made work area safe / delineation?
☒	Attach out of Service Tags
☒	Have you locked out machine isolator as per site regulations?
☒	Approval sticker updated and current?
☒	Onboarding Documents updated and current? Eg: Signed and uploaded
☒	Is asset site compliant? Eg: HiVis stripes, Asset number, IVMS, Indicators ect

FITTER: _____

SIGN: _____

DATE: ____ / ____ / ____

SERVICEMAN: Brandon MipaultSIGN: [Signature]DATE: 1.11.25SITE: Camp 3

[illegible]

	DESCRIPTION	Pass	Fail	N/A	Parts Order	COMMENT C = Clean R = Replace G = Grease P = Pass F = Fail
Minimum Requirements	All lights working and free of damage	P				
	Brakes operational air / hydraulic / electric	P				
	No air leaks / lines / boosters / airbags	P				
	Sufficient tyre tread / spare tyre available	P				
	Deck and chassis in good condition	P				
	Access ladders and steps free of damage	P				
	If entering deck sufficient handrails in place	P				
	Legs/Jockey wheel operational and free of damage	P				
	Gates and headboards in good condition	P				
Notes	Before working on and under the trailer, ensure that:					
	- Appropriate PPE is worn					
	- Out of service / danger tags are fitted					
	- Wheel chocks are in place where applicable					
	- An approved hoist or load-rated stands are being used					
	- Oil spill control measures are in place					
Main Frame and Body/Tray	Inspect suspensions systems inc shock absorbers, airbags	P				
	Inspect body / tray mountings for cracks and security	P				
	Inspect guards and mudflaps for serviceability	P				
	Inspect all tyres are correctly inflated	P				
	Inspect spare tyre for security and fitment	P				
	Inspect wheel nuts are fitted and correct tension,	P				
	Inspect toolboxes and gate racks for security	P				
	Inspect tow hitch, pin is serviceable	P				
	Inspect tow hitch safety chains are fitted and serviceable	P				
	Inspect electrical & airline connections	P				
	Wheel chocks fitted and secured	P				
	Check tow ball adjustment & tow ball security	P				

Job Card

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21493



Asset Information

Asset No / Rego: EAWT2061								Down Time:
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp 3	Repair Time: 5 h
Hours / Kms:								Travel Time:
Last Service Kms / Hours:								Name: Don Tuckwell
Next Service Kms / Hours:								Date: 21-1-26
Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative (Service)								Fire Ext Date:

Fault

Rear sprays not operating

Repairs Carried Out

Fitted new battery to engine went to CIA type service to get battery fitted new batteries to remove still not working. checked it a/c was getting to a/c bank o.k. coils weren't activating to control spray unit made up wiring harness to bypass control unit & got top 3 spray units working tested o.k.

Spare Parts / Materials / Consumables Used

Trade Hours

Don Tuckwell 5 h



SERVICE JOB CARD

MAKE	Trailer				
TYPE					
YEAR/MODEL					
COLOUR					
REG. NO.	YN 14 VY				
ODO.					
FUEL	E	1/4	1/2	3/4	F
INVOICE NO.					

Job No. _____ Date _____
Name Eleanor
Address _____
Post Code _____
Mobile _____ Phone _____
Email _____
VIN. No. W582

SERVICES ORDERED			CHARGE ☐ CASH ☐
☐ SCHEDULED SERVICE	☐ WHEEL ALIGNMENT	☐ EXHAUST SYSTEMS	
☐ E SAFETY CHECK	☐ WHEEL BALANCE	☐ BRAKE SERVICE	
☐ TUNE UP	☐ AUTO TRANS. SERVICE	☐ COOLING SYSTEM SERV.	

REPAIR INSTRUCTIONS

LH clearance light between axle, Adjust all brakes
~~make plates~~, Axle 3 LH Both/RH rear track rod bushes
Axle 1 RH booster nut loose, Axle 2 RH booster nut loose

SUBLET SERVICES			TOTAL LABOUR	S
			TOTAL SUBLET	S
TYRES, BATTERIES & ACCESSORIES			TOTAL TB&A	S
			TOTAL OILS, ETC.	S
FUEL	OILS	GREASES	TOTAL PARTS/MAT	S
I authorise the work described above and agree to pay for labour, spare parts and materials required for that purpose at the repairer's current rates and prices. Liability for the loss of or damage to the vehicle, its accessories or contents while garaged or being driven in connection with the authorised work shall be limited to the provisions of the Competition and Consumer Act 2010 (CCA) and/or other applicable legislation. PLEASE NOTE: (a) During the process of repair, some or all of your stored data may be lost. (b) Goods presented for repair may be replaced by refurbished goods of the same type rather than being repaired. Refurbished parts may be used to repair the goods. (c) There is no warranty on Consumer Supplied parts. (d) The repairer may receive or provide financial incentives in relation to the supply of any goods or services by the repairer. I agree to pay to the repairer reasonable storage charges if delivery of the vehicle/goods is/are not taken within two days of notice being given by the repairer to me that the vehicle/goods is/are ready for collection. Unless drawn specifically to the attention of the repairer, I certify that the vehicle (including its parts and equipment) is registered/licenced for use on a public road or road related area.			SUB TOTAL	S
			GST	S
			TOTAL AMOUNT DUE	S

Signature of Owner (or agent) _____
Address of person leaving vehicle _____



Work Order Report

Secure Energy Joint Venture

Work Order No

20332

W/O Group No

Printed ☐



Requester's Information

Name:

Request No:

Details:

Phone No:

Rego Number:

Approved By:

Asset Information

Asset No: EA-WT-EAWTR061

EA - WATER TRAILER - STONESTAR - YN14VY

Criticality: Clough Responsible for Maintenance

Comments:

Contractor:

Contact:

Ph No:

Warranty Start:

Warranty Finish:

Calibrated Tools Used on Systems & Sub-systems

Sub-System:

Tool ID: Tool Description:

Serial Number:

Last Reading:

Date:

Work Details

Job Description: Quarterly / 90 Days - Water Trailer - Mechanical Check / Service

Instructions: 1. Machine to be CLEANED prior to all services.

2. Serviceperson to ensure all grease points are receiving lubricant and ensure lubrica

3. All S.O.S. sample labels are to be correctly filled out and sent for analysis immediate

4. All faults found are to be recorded in the comments section.

5. Refer to Service Manual for carrying out service tasks.

6. Refer to Service manual for applicable bolt torques.

Safety Notes: 1. All personnel to secure their DANGER tag to the main isolator or ignition switc

2. Chock wheels front and rear.

3. Lower/position bucket & control to release any hydraulic pressure to ensure it i

4. Use blocks or stands to support the machine.

5. Relieve all pressure in air, oil, and water systems.

6. Inspect fire extinguisher and bracket.

7. If you have any doubts regarding safety - contact your supervisor immediately.

Priority: Servicing

Job Type: PM

Status: 1 - Scheduled

Account Code: 45860

Reference No:

Frequency: 90 Days

Duration: 3.00

h

Policy No: 483

Department: 45860 - LAY03 - Din

Raised: 31/10/2025

Due Start: 7/04/2025

Start:

Due Finish

Finish:

Estimated Costs

Labour:

\$0.00

Material:

\$0.00

Other:

\$0.00

Total Cost:

Work History Comments

Downtime:

hrs

Repair Time

hrs

Done Reading:

Job Card

Elecnor Australia



Job Card

Asset Information

Asset Number & Rego: <u>EAWT2061</u>								Down Time: <u>—</u>
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp <u>3</u>	Repair Time: <u>2hrs</u>
Hours / Kms: <u>—</u>								Travel Time: <u>—</u>
Last Service Kms / Hours: <u>—</u>								Name: <u>Brendon</u>
Next Service Kms / Hours: <u>—</u>								Date: <u>1.11.21</u>
Job Type: Corrective, Breakdown, General, <u>Inspection</u> , Modifications, Preventative (Service)								Fire Ext Date: <u>—</u>

Fault

90 Day Inspection

Repairs Carried Out

Carry out inspection as per sheet.

Spare Parts / Materials / Consumables Used

Trade Hours

Brendon - 2hrs

Smart Engine PM Form

Asset NO	Model	Date	Hours
EANT2061	STONE STAR	1.11.25	—

ACCIDENT PREVENTION

READ AND UNDERSTAND SAFETY WARNING IN THE
OPERATION AND MAINTENANCE MANUAL

Have you completed a good to go.	YES/NO	Bm
Verification Sticker Number (2024 is Red)	✓	Bm

- ☒ Cleaned machine prior to commencement of service ?
- ☒ Positioned the machine on flat level ground?
- ☒ Lowered Implements?
- ☒ Made work area safe / delineation?
- ☒ Attach out of Service Tags
- ☒ Have you locked out machine isolator as per site regulations?
- ☒ Approval sticker updated and current?
- ☒ Onboarding Documents updated and current? Eg: Signed and uploaded
- ☒ Is asset site compliant? Eg: HiVis stripes, Asset number, IVMS, Indicators ect

FITTER: _____

SIGN: _____

DATE: ___ / ___ / ___

SERVICEMAN: Brandon Micallef

SIGN: [Signature]

DATE: 1.11.25

SITE: Camp 3

Small Engine PM Form

[illegible]

Small Engine PM Form

	DESCRIPTION	Pass	Fail	N/A	Parts Order	COMMENT C = Clean R = Replace G = Grease P = Pass F = Fail
Initial Walk Around	Check tension of battery hold down clamps	P				
	Check engine bay for loose / lost fasteners	P				
	Inspect engine mounts for wear	P				
	Inspect underside of unit for oil / coolant leaks	P				
	Inspect air intake hoses for condition / dust entry	P				
	Inspect radiator mounts for wear	P				
	Wash radiator / cooler core externally	P				
	Clean engine crankcase breather	P				
Notes	Before working on and under the machinery, ensure that:					
	- Appropriate PPE is worn - Out of service / danger tags are fitted - Wheel chocks are in place where applicable - An approved hoist or load-rated stands are being used - Oil spill control measures are in place					
	Change Engine air filter	P				
	Change engine oil	P				
	Change engine oil filter	P				
	Change fuel filter	P				
	Check battery condition	P				
	Check alternator	P				
	Check for any leaks	P				
	Check motor setup eg: standpipe, pressure washer ect	P				
	Check Belts	P				
	Check fire extinguisher / suppression test date	P				
	Clean and lubricate battery terminals	P				
	Check / tighten battery hold down bolts	P				
	Check coolant level	P				
	Inspect exhaust system for damage & leaks	P				
	Inspect fuel tank & lines for damage & leaks	P				
	Inspect breathers	P				

Asset NO	MODEL	DATE	Kms
FAWT 12061		1.11.25	

ACCIDENT PREVENTION

READ AND UNDERSTAND SAFETY WARNING IN THE
OPERATION AND MAINTENANCE MANUAL

Have you completed a good to go.	YES/NO	BM
Verification Sticker Number (2024 is Red)		INITIALS

☒	Cleaned machine prior to commencement of service ?
☒	Positioned the machine on flat level ground?
☒	Lowered Implements?
☒	Made work area safe / delineation?
☒	Attach out of Service Tags
☒	Have you locked out machine isolator as per site regulations?
☒	Approval sticker updated and current?
☒	Onboarding Documents updated and current? Eg: Signed and uploaded
☒	Is asset site compliant? Eg: HiVis stripes, Asset number, IVMS, Indicators ect

FITTER: _____

SIGN: _____

DATE: ____/____/____

SERVICEMAN: Brandon MipallSIGN: [Signature]DATE: 1.11.25SITE: Camp 3

[illegible]

	DESCRIPTION	Pass	Fail	N/A	Parts Order	COMMENT C = Clean R = Replace G = Grease P = Pass F = Fail
Minimum Requirements	All lights working and free of damage	P				
	Brakes operational air / hydraulic / electric	P				
	No air leaks / lines / boosters / airbags	P				
	Sufficient tyre tread / spare tyre available	P				
	Deck and chassis in good condition	P				
	Access ladders and steps free of damage	P				
	If entering deck sufficient handrails in place	P				
	Legs/Jockey wheel operational and free of damage	P				
	Gates and headboards in good condition	P				
Notes	Before working on and under the trailer, ensure that:					
	- Appropriate PPE is worn					
	- Out of service / danger tags are fitted					
	- Wheel chocks are in place where applicable					
	- An approved hoist or load-rated stands are being used					
	- Oil spill control measures are in place					
Main Frame and Body/Tray	Inspect suspensions systems inc shock absorbers, airbags	P				
	Inspect body / tray mountings for cracks and security	P				
	Inspect guards and mudflaps for serviceability	P				
	Inspect all tyres are correctly inflated	P				
	Inspect spare tyre for security and fitment	P				
	Inspect wheel nuts are fitted and correct tension,	P				
	Inspect toolboxes and gate racks for security	P				
	Inspect tow hitch, pin is serviceable	P				
	Inspect tow hitch safety chains are fitted and serviceable	P				
	Inspect electrical & airline connections	P				
	Wheel chocks fitted and secured	P				
	Check tow ball adjustment & tow ball security	P				



SERVICE JOB CARD

MAKE	Trailer				
TYPE					
YEAR/MODEL					
COLOUR					
REG. NO.	YN 14 VY				
ODO.					
FUEL	E	1/4	1/2	3/4	F
INVOICE NO.					

Job No. _____ Date _____
Name Eleanor
Address _____
Post Code _____
Mobile _____ Phone _____
Email _____
VIN. No. W582

SERVICES ORDERED			CHARGE ☐ CASH ☐
☐ SCHEDULED SERVICE	☐ WHEEL ALIGNMENT	☐ EXHAUST SYSTEMS	
☐ E SAFETY CHECK	☐ WHEEL BALANCE	☐ BRAKE SERVICE	
☐ TUNE UP	☐ AUTO TRANS. SERVICE	☐ COOLING SYSTEM SERV.	

REPAIR INSTRUCTIONS

LH clearance light between axle, Adjust all brakes
~~make plates~~, Axle 3 LH Both/RH rear track rod bushes
Axle 1 RH booster nut loose, Axle 2 RH booster nut loose

SUBLET SERVICES		TOTAL LABOUR	S
		TOTAL SUBLET	S
TYRES, BATTERIES & ACCESSORIES		TOTAL TB&A	S
		TOTAL OILS, ETC.	S
FUEL	OILS	TOTAL PARTS/MAT	S
GREASES		SUB TOTAL	S
		GST	S
		TOTAL AMOUNT DUE	S

I authorise the work described above and agree to pay for labour, spare parts and materials required for that purpose at the repairer's current rates and prices. Liability for the loss of or damage to the vehicle, its accessories or contents while garaged or being driven in connection with the authorised work shall be limited to the provisions of the Competition and Consumer Act 2010 (CCA) and/or other applicable legislation.

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Unless drawn specifically to the attention of the repairer, I certify that the vehicle (including its parts and equipment) is registered/licenced for use on a public road or road related area.

Signature of Owner (or agent) _____

Address of person leaving vehicle _____