



SERVICE & REPAIRS JOB REPORT

Desol 007830



Job Details

Job Date	11/09/2023	Performed by	Brian milekic	Job / Purchase Order	6200088580
Unit Number	001	Unit Name	STATE FLEET CENTRE	Unit Region	Central (CL)

Job Details

Site Contact	patrick				
Rego Number	MCE527	Equipment Name (aka call sign)	MANSFIELD RESCUE 1	Hour Meter	
Machine Number		Serial/VIN Number		Kilometres	17434
Job Type	Repair	Service Type	Other		
Job Notes	Removed temporary fuel joiner And added correct barb fitting				
Next Service Hours/Km Due				Next Service Date	



Spare Parts Used

Part No	Part Description	Quantity Used
CONSUMABLES	Greases, Sealants, Sprays, Rags, Etc.	1

Take 5 Record

Take 5 ID
Take5: 6051

Existing SWP / SWI

Doc. Serial No

Safety Boots	Eye Protection	Gloves	Hard Hat	Face Shield	Ear Protection	Breathing Protection (Dust)	Breathing Protection (Fumes)	Body Harness	Sun Hat

I Have Inspected My Work Area For Slip And Trip Hazards	YES	Control:	
I Have All The Required Equipment And Tools For The Task	YES	Control:	
All Required Permits Isolations Locks Or Tags Are In Place	YES	Control:	
I Have Ensured There Can Be No Uncontrolled Movement	YES	Control:	
All Stored Energy Or Electricity Has Been Dissipated	YES	Control:	
I Have Ensured I Will Not Strain Or Over Exert Myself	YES	Control:	
I Have Ensured I Cannot Be Caught In On Or Between Anything	YES	Control:	
I Have Ensured I Cannot Come Into Contact With Bio Hazardous Substances	YES	Control:	
I Have Ensured Nothing May Fall On Me Or Strike Me	YES	Control:	
I Can Access The Plant Equipment Safely And I Have Ensured I Am Not At Risk Of Falling From Any Height	YES	Control:	
I Can Complete The Task Safely On My Own	YES	Control:	
My Work Is Cordoned Barricaded I Have Communicated The Risk To My Surrounding Work Mates	YES	Control:	
The Weather Lighting Is Adequate To Perform The Task	YES	Control:	

Do I Feel Safe? I would rate the risk of this task as: (Refer Risk matrix)

LOW

All tasks rated Significant or above must complete a JSEA or SWMS

Signature:	Brian milekic
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SERVICE & REPAIRS JOB REPORT

Desol 007698



Job Details

Job Date	17/08/2023	Performed by	Brian milekic	Job / Purchase Order	6200088091
Unit Number	802	Unit Name	MANSFIELD	Unit Region	NE

Job Details

Site Contact	Ros 0401943140				
Rego Number	MCE527	Equipment Name (aka call sign)	MANSFIELD RESCUE 1	Hour Meter	
Machine Number		Serial/VIN Number		Kilometres	17170
Job Type	Service	Service Type	Annual Service		
Job Notes	<div>1. Changed engine oil and filter</div> <div>2. Changed fuel filters</div> <div>10. Checked brakes and lining thickness</div> <div>11. Checked clutch; cables; hoses and adjustment</div> <div>12. Carried out cabin check</div> <div>13. Carried out all flood lighting; road lighting and E.V.S system checks</div> <div>14. Greased and lubricated all points; hinges; and doors</div> <div>15. Checked P.T.O; 240V system; light tower and lights</div> <div>16. Checked air system and hydraulics and service body for correct operation</div> <div>17. Added fuel and oil system additives</div> <div>18. Checked wheel bearings; axles; and all hardware</div> <div>19. Checked tyres and serial numbers. Serial numbers are: “ ”</div> <div>20. Checked and adjusted tyre pressures</div> <div>21. Checked batteries; fluid levels; and connections</div>				
	<div>Service geni ion back off vehicle</div> <div>Replaced engine oil</div> <div>Replaced oil filter</div> <div>Replace fuel filter</div> <div>Remove all draws to gain access</div>				

Next Service Hours/Km Due		Next Service Date	17/08/2024
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Spare Parts Used

Part No	Part Description	Quantity Used
CONSUMABLES	Greases, Sealants, Sprays, Rags, Etc.	1
CONSUMABLES	Greases, Sealants, Sprays, Rags, Etc.	1
F-11131	FUEL FILTER LANDCRUISER	1
Z79A/C-1032	ENGINE OIL FILTER TO SUIT YANMAR YH280-LARGE LIGHT TOWER	1
F-7909	KUBOTA FUEL FILTER-GL6000	1
HI2-2206-0200	Fleetmaster CJ-4 Extreme 15W/40 Engine Oil	5
9281	5W/30 C2/C3 SYNERGY ENGINE OIL	10
EO-11060	OIL FILTER LANDCRUISER	1

Take 5 Record

Take 5 ID
Take5: 5919

Existing SWP / SWI

Doc. Serial No

Safety Boots	Eye Protection	Gloves	Hard Hat	Face Shield	Ear Protection	Breathing Protection (Dust)	Breathing Protection (Fumes)	Body Harness	Sun Hat

I Have Inspected My Work Area For Slip And Trip Hazards	YES	Control:	
I Have All The Required Equipment And Tools For The Task	YES	Control:	
All Required Permits Isolations Locks Or Tags Are In Place	YES	Control:	
I Have Ensured There Can Be No Uncontrolled Movement	YES	Control:	
All Stored Energy Or Electricity Has Been Dissipated	YES	Control:	
I Have Ensured I Will Not Strain Or Over Exert Myself	YES	Control:	
I Have Ensured I Cannot Be Caught In On Or Between Anything	YES	Control:	
I Have Ensured I Cannot Come Into Contact With Bio Hazardous Substances	YES	Control:	
I Have Ensured Nothing May Fall On Me Or Strike Me	YES	Control:	
I Can Access The Plant Equipment Safely And I Have Ensured I Am Not At Risk Of Falling From Any Height	YES	Control:	
I Can Complete The Task Safely On My Own	YES	Control:	
My Work Is Cordoned Barricaded I Have Communicated The Risk To My Surrounding Work Mates	YES	Control:	
The Weather Lighting Is Adequate To Perform The Task	YES	Control:	

Do I Feel Safe? I would rate the risk of this task as: (Refer Risk matrix)

LOW

All tasks rated Significant or above must complete a JSEA or SWMS

Signature:

Brian milekic



SERVICE & REPAIRS JOB REPORT

Desol 006124



Job Details

Job Date	12/09/2022	Performed by	Brian milekic	Job / Purchase Order	
Unit Number	802	Unit Name	MANSFIELD	Unit Region	NE

Job Details

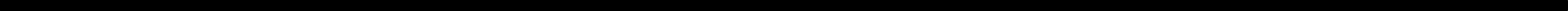
Site Contact	Roslyn Bell 0401 943 140				
Rego Number	MCE527	Equipment Name (aka call sign)	MANSFIELD RESCUE 1	Hour Meter	
Machine Number		Serial/VIN Number		Kilometres	16300
Job Type	Repair	Service Type	Other		
Job Notes	Carried out removal off old spot light and fit new L.E.D lights Wire to suit Test for operation all ok Test for locker light staying on trace circuit and wiring Disconnect wiring to all switches ,reconnect new sensor to test for faulty sensors found both sensors faulty Replaced one sensor ,waiting on one more to arrive Decommission wires on other sensor for the moment Reconnect back door sensor and test				
Next Service Hours/Km Due				Next Service Date	





Spare Parts Used

Part No	Part Description	Quantity Used
Consumables	Greases, Sealants, Sprays, Rags, Etc.	1
DLE1759LED XRAY VISION SPOT LIGHT	LED 90 WATT XRAY VISION SPOT LIGHTY	2



Take 5 Record

Take 5 ID
Take5: 4345

Existing SWP / SWI

Doc. Serial No

Safety Boots	Eye Protection	Gloves	Hard Hat	Face Shield	Ear Protection	Breathing Protection (Dust)	Breathing Protection (Fumes)	Body Harness	Sun Hat
YES	YES		YES						

I Have Inspected My Work Area For Slip And Trip Hazards	YES	Control:	
I Have All The Required Equipment And Tools For The Task	YES	Control:	
All Required Permits Isolations Locks Or Tags Are In Place	YES	Control:	
I Have Ensured There Can Be No Uncontrolled Movement	YES	Control:	
All Stored Energy Or Electricity Has Been Dissipated	YES	Control:	
I Have Ensured I Will Not Strain Or Over Exert Myself	YES	Control:	
I Have Ensured I Cannot Be Caught In On Or Between Anything	YES	Control:	
I Have Ensured I Cannot Come Into Contact With Bio Hazardous Substances	YES	Control:	
I Have Ensured Nothing May Fall On Me Or Strike Me	YES	Control:	
I Can Access The Plant Equipment Safely And I Have Ensured I Am Not At Risk Of Falling From Any Height	YES	Control:	
I Can Complete The Task Safely On My Own	YES	Control:	
My Work Is Cordoned Barricaded I Have Communicated The Risk To My Surrounding Work Mates	YES	Control:	
The Weather Lighting Is Adequate To Perform The Task	YES	Control:	

Do I Feel Safe? I would rate the risk of this task as: (Refer Risk matrix)

LOW

All tasks rated Significant or above must complete a JSEA or SWMS

Signature:

Brian milekic



SERVICE & REPAIRS JOB REPORT

Desol 005995



Job Details

Job Date	16/08/2022	Performed by	Brian milekic	Job / Purchase Order	
Unit Number	802	Unit Name	MANSFIELD	Unit Region	NE

Job Details

Site Contact	Ros				
Rego Number	MCE527	Equipment Name (aka call sign)	MANSFIELD RESCUE 1	Hour Meter	249 Hrs
Machine Number		Serial/VIN Number		Kilometres	15976
Job Type	Service	Service Type	Annual Service		
Job Notes	<div><div><div>1. Changed engine oil and filter</div><div>2. Changed fuel filters</div><div>9. Checked and adjusted all fluid levels</div><div>10. Checked brakes and lining thickness</div><div>11. Checked clutch; cables; hoses and adjustment</div><div>12. Carried out cabin check</div><div>13. Carried out all flood lighting; road lighting and E.V.S system checks</div><div>14. Greased and lubricated all points; hinges; and doors</div><div>15. Checked P.T.O; 240V system; light tower and lights</div><div>17. Added fuel and oil system additives</div><div>18. Checked wheel bearings; axles; and all hardware</div><div>19. Checked tyres and serial numbers. Serial numbers are: “ ”</div><div>20. Checked and adjusted tyre pressures</div><div>21. Checked batteries; fluid levels; and connections</div><div>22. All items on checklist have been action and vehicle is safe to be operated</div></div><div><div>Remove shelving to gain in access</div><div>Start and run generator</div><div>Replaced engine oil</div><div>Replaced oil</div><div>Cleaned air filter</div></div></div>				

SPOT LIGHTS PLAYING UP INTERMITTENT Locker lights need attention			
Next Service Hours/Km Due		Next Service Date	16/08/2023



Spare Parts Used

Part No	Part Description	Quantity Used
Consumables	Greases, Sealants, Sprays, Rags, Etc.	1
Consumables	Greases, Sealants, Sprays, Rags, Etc.	1
P505988 (X902750)	Engine Oil Filter, 4.5L V8 Turbo Diesel 1VD-FTV	1
P550162	Lube Filter Generator	1
P502138	Generator Fuel Filter	1
H12-2206-0200	Fleetmaster CJ-4 Extreme 15W/40 Engine Oil	10
H12-2206-0200	Fleetmaster CJ-4 Extreme 15W/40 Engine Oil	3

Take 5 Record

Take 5 ID
Take5: 4216

Existing SWP / SWI

Doc. Serial No

Safety Boots	Eye Protection	Gloves	Hard Hat	Face Shield	Ear Protection	Breathing Protection (Dust)	Breathing Protection (Fumes)	Body Harness	Sun Hat

I Have Inspected My Work Area For Slip And Trip Hazards	YES	Control:	
I Have All The Required Equipment And Tools For The Task	YES	Control:	
All Required Permits Isolations Locks Or Tags Are In Place	YES	Control:	
I Have Ensured There Can Be No Uncontrolled Movement	YES	Control:	
All Stored Energy Or Electricity Has Been Dissipated	YES	Control:	
I Have Ensured I Will Not Strain Or Over Exert Myself	YES	Control:	
I Have Ensured I Cannot Be Caught In On Or Between Anything	YES	Control:	
I Have Ensured I Cannot Come Into Contact With Bio Hazardous Substances	YES	Control:	
I Have Ensured Nothing May Fall On Me Or Strike Me	YES	Control:	
I Can Access The Plant Equipment Safely And I Have Ensured I Am Not At Risk Of Falling From Any Height	YES	Control:	
I Can Complete The Task Safely On My Own	YES	Control:	
My Work Is Cordoned Barricaded I Have Communicated The Risk To My Surrounding Work Mates	YES	Control:	
The Weather Lighting Is Adequate To Perform The Task	YES	Control:	

Do I Feel Safe? I would rate the risk of this task as: (Refer Risk matrix)

LOW

All tasks rated Significant or above must complete a JSEA or SWMS

Signature:	Brian milekic
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SERVICE & REPAIRS JOB REPORT

Desol 005160



Job Details

Job Date	25/10/2021	Performed by	Darren Shanks	Job / Purchase Order	
Unit Number	802	Unit Name	MANSFIELD	Unit Region	NE

Job Details

Site Contact	Michael 0400 349 433				
Rego Number	MCE527	Equipment Name (aka call sign)	MANSFIELD RESCUE 1	Hour Meter	
Machine Number		Serial/VIN Number		Kilometres	15204
Job Type	Repair	Service Type	None		
Job Notes	Travelled to Mansfield unit Collected Rescue 1 and travelled to Wangaratta Delivered to the the exhaust centre. Once exhaust system for the truck was repaired Travelled back to Mansfield unit Organised with Michael and Tom for rescue 1 to be filled with Diesel Travelled back to Sunbury				
Next Service Hours/Km Due				Next Service Date	25/10/2022

Spare Parts Used

Part No	Part Description	Quantity Used
Special Repair	External repairer	1

Take 5 Record

Take 5 ID
Take5: 3381

Existing SWP / SWI

Doc. Serial No

Safety Boots	Eye Protection	Gloves	Hard Hat	Face Shield	Ear Protection	Breathing Protection (Dust)	Breathing Protection (Fumes)	Body Harness	Sun Hat
YES	YES	YES							

I Have Inspected My Work Area For Slip And Trip Hazards	YES	Control:	
I Have All The Required Equipment And Tools For The Task	YES	Control:	
All Required Permits Isolations Locks Or Tags Are In Place	YES	Control:	
I Have Ensured There Can Be No Uncontrolled Movement	YES	Control:	
All Stored Energy Or Electricity Has Been Dissipated	YES	Control:	
I Have Ensured I Will Not Strain Or Over Exert Myself	YES	Control:	
I Have Ensured I Cannot Be Caught In On Or Between Anything	YES	Control:	
I Have Ensured I Cannot Come Into Contact With Bio Hazardous Substances	YES	Control:	
I Have Ensured Nothing May Fall On Me Or Strike Me	YES	Control:	
I Can Access The Plant Equipment Safely And I Have Ensured I Am Not At Risk Of Falling From Any Height	YES	Control:	
I Can Complete The Task Safely On My Own	YES	Control:	
My Work Is Cordoned Barricaded I Have Communicated The Risk To My Surrounding Work Mates	YES	Control:	
The Weather Lighting Is Adequate To Perform The Task	YES	Control:	

Do I Feel Safe? I would rate the risk of this task as: (Refer Risk matrix)

LOW

All tasks rated Significant or above must complete a JSEA or SWMS

Signature:	Darren Shanks
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SERVICE & REPAIRS JOB REPORT

Desol 005021



Job Details

Job Date	9/09/2021	Performed by	Brian milekic	Job / Purchase Order	
Unit Number	802	Unit Name	MANSFIELD	Unit Region	NE

Job Details

Site Contact	Tom				
Rego Number	MCE527	Equipment Name (aka call sign)	MANSFIELD RESCUE 1	Hour Meter	695 Hrs
Machine Number		Serial/VIN Number		Kilometres	14979
Job Type	Service	Service Type	Major Service		
Job Notes	Added oil flush Added oil treatment Added diesel additive Replaced engine oil Replaced oil filter Replaced diesel filters Replaced air filter Greased as required Lube all doors Replaced power steering fluid Replaced clutch and brake fluid Replaced diff oils Replaced gearbox oil Replaced transfer oil Replaced splitter box oil				
	CARRIED OUT SERVICE ON GENI Added oil flush Added oil treatment Replaced oil filter Replaced engine oil Replaced fuel filter Cleaned air filter				

Start and run			
Hrs on geni 229			
NOTE ***** CENTRE MUFFLER NEEDS REPLACING ALL RUSTED			
Front hubs still have minor seepage			
Recommend to wash and degrease hubs			
Next Service Hours/Km Due		Next Service Date	



Spare Parts Used

Part No	Part Description	Quantity Used
Bendix Dot 4		2
Consumables	Greases, Sealants, Sprays, Rags, Etc.	2
p502138 blissfox geni		1
PN109	Engine Performance Restoration	1

Spare Parts Used

Part No	Part Description	Quantity Used
P506036 (X902750)	Fuel Filter, 4.5L V8 Turbo Diesel 1VD-FTV	1
P550162	Lube Filter Generator	1
23232	High pressure diesel fuel additive	1
HI2-2206-0200	Fleetmaster CJ-4 Extreme 15W/40 Engine Oil	10
HI3-2684-0020	Multitrans ATF	3
HI4-2441-0020	80W/90 Gear Oil Hi -Tec	8
HI4-2425-0020	75W/90 Gear Oil Hi Tec	4
HI2-2206-0200	Fleetmaster CJ-4 Extreme 15W/40 Engine Oil	4
PN112	Diesel Oil Conditioner	1



Take 5 Record

Take 5 ID
Take5: 3242

Existing SWP / SWI

Doc. Serial No

Safety Boots	Eye Protection	Gloves	Hard Hat	Face Shield	Ear Protection	Breathing Protection (Dust)	Breathing Protection (Fumes)	Body Harness	Sun Hat

I Have Inspected My Work Area For Slip And Trip Hazards	YES	Control:	
I Have All The Required Equipment And Tools For The Task	YES	Control:	
All Required Permits Isolations Locks Or Tags Are In Place	YES	Control:	
I Have Ensured There Can Be No Uncontrolled Movement	YES	Control:	
All Stored Energy Or Electricity Has Been Dissipated	YES	Control:	
I Have Ensured I Will Not Strain Or Over Exert Myself	YES	Control:	
I Have Ensured I Cannot Be Caught In On Or Between Anything	YES	Control:	
I Have Ensured I Cannot Come Into Contact With Bio Hazardous Substances	YES	Control:	
I Have Ensured Nothing May Fall On Me Or Strike Me	YES	Control:	
I Can Access The Plant Equipment Safely And I Have Ensured I Am Not At Risk Of Falling From Any Height	YES	Control:	
I Can Complete The Task Safely On My Own	YES	Control:	
My Work Is Cordoned Barricaded I Have Communicated The Risk To My Surrounding Work Mates	YES	Control:	
The Weather Lighting Is Adequate To Perform The Task	YES	Control:	

Do I Feel Safe? I would rate the risk of this task as: (Refer Risk matrix)

LOW

All tasks rated Significant or above must complete a JSEA or SWMS

Signature:	Brian milekic
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Service Sheet Checklist #ERR					
S&R Number: #ERR				Job & Service Date: #ERR	
Unit Name: MANSFIELD				Unit No: 802	
	CAB INTERIOR INSPECTION #ERR			ENGINE / UNDER HOOD or RAISED CAB INSPECTION	
1	Turn key on-check for fault codes, download ECM & restart totals	Checked	38	Pressure test cooling system for leaks	Checked
2	Start engine-observe instrument operation	Checked	39	Check belts-inspection for wear & tension	Checked
3	Apply & release brakes 10 times	Checked	40	Check hoses & fuel lines-condition and/or leaks	Checked
4	Check governor cut-in/out pressure	Checked	41	Check air cleaner restriction gauge & filter. Change filter as required	Changed
5	Check low air warning buzzer & light	Not Required	42	Check air cleaner housing, air-to-air piping & clamping	Checked
6	Check clutch pedal free travel	Checked	43	Check alternator - visual inspection	Checked
7	Check clutch break operation	Checked	44	Check starting system - visual inspection	Checked
8	Check transmission hi/low operation if applicable	Checked	45	Check steering shaft, shaft U-joints, box mounting, pitman arm, drag link, & fasteners	Checked
9	Check shift selector/linkage function	Checked	46	Check power steering fluid level. Change power steering filter & oil (every 200,000 klms) or every 3 years.	Changed
10	Check clutch and/or neutral safety switch operation	Checked	47	Check master cylinder fluid level	Changed
11	Check HVAC defrosters, dash vents, fan speed, controls & filter	Checked	48	Top up windshield washer fluid	Checked
12	Check windshield wipers & washers	Checked	49	Change fuel filter	Changed
13	Check horns, electric & air	Checked	50	Change fuel water separator element	Changed
14	Check interior, dash & turn indicator lights	Checked		ENGINE / UNDER VEHICLE INSPECTION	
15	Check mirrors-condition & mounts	Checked	51	Drain engine oil	Changed
16	Check tractor hand valve (red/yellow buttons) for leaks, if applicable	Checked	52	Install engine oil plug & torque	Changed
17	Check parking brake	Checked	53	Change coolant water filter (yearly or 100,000 kms), if applicable	Checked
18	Check for fire extinguisher	Checked	54	Check APAD's controller for fault codes, if applicable	Checked
19	Check seals (boots) - shifter, clutch & steering shaft	Checked	55	Check engine & transmission mounts	Checked
	AROUND VEHICLE INSPECTION #ERR		56	Check transmission oil level	Checked
20	Check cab & body - condition & damage	Checked	57	Check transmission filter (change @ 100,000 klms) or every 2 years	Not Required
21	Check license plate holder & light	Checked	58	Check clutch bearing/shafts/fork	Checked
22	Check lighting-headlights, tail/stop, turn signal, marker, backup, reflectors & work lights	Checked	59	Check driveline & U-joints	Checked
23	Check doors-access, latches, & locks	Checked	60	Check transmission & differential yoke for play	Checked
24	Check hood latches	Checked	61	Check differential oil level	Checked
25	Check steps & grab handles	Checked	62	Check tie rod ends	Checked
26	Check fuel tank straps & fuel cap lid	Checked	63	Check air tanks, air dryer-drain & observe for oil & water (change @24mth)	Checked
27	Check batteries-visual inspection of cables, clamping, condition & fluid level, fill if necessary	Checked	64	Check PTO, wet line pumps & hose routing, drives, gearboxes, belts and mountings.	Checked
28	Check mud flaps/splash guards	Checked	65	Check ABS wiring & routing	Checked
29	Check trailer electrical/air hoses, connectors	Checked	66	Check air ride height	Not Required
30	Check cab air ride system, if applicable	Not Required	67	Check axle U-bolts	Checked
31	Check fifth wheel-mounting & jaws	Checked	68	Check springs, hangers, shocks & torque rods	Checked
32	Check frame & cross members	Checked	69	Raise front axle-inspect kingpins & wheel bearing end-play	Checked

33 Check tyres & wheels - enter existing tread depth (mm) Include Serial Number and Date #ERR					70	Check front axle wheel bearing oil (including synthetic)			Checked					
					71	Grease kingpins following the "turn & load" procedure			Checked					
FL 15 mm 0216					FR 15 mm 0216		72	Grease complete chassis		Checked				
							73	Check brake rod travel, S-Cam & slacks also wedge		Checked				
<u>ML Outside</u>		<u>ML Inside</u>				<u>MR Inside</u>		<u>MR Outside</u>		74	Check brake lining, pad wear, & drums			Checked
											MUST NOT BE LESS THAN 7mm (1/4") #ERR			
<u>RL Outside</u> 15 mm 0216		<u>RL Inside</u> 0216				<u>RR Inside</u> 15 mm 0216		<u>RR Outside</u> 15 mm 0216			Brake lining remaining (%)		LHS	RHS
											1 st Steer		50 %	50 %
											1 st Drive		50 %	50 %
35	Check charge air cooler				Checked		75	Fill engine with oil & run, recheck level			Checked			
36	Check coolant level				Checked		76	Install PM sticker on windscreen			Checked			
37	Pressure test cooling system for leaks				Checked		77	Review PM sheet with leading hand/team leader			Checked			
Service Body #ERR														
78	Lubricate all sliding doors, locks and hinges				Checked		87	Change air compressor oil			Not Required			
79	Test all emergency lighting, toolbox lighting etc.				Checked		88	Change air compressor oil filter, if applicable.			Not Required			
80	Extend light mast, check for leaks and holding capacity, (Do not lubricate)				Checked		89	Change air compressor water/separator filter, if applicable.			Not Required			
81	Activate all mast flood lights, check for correct operation.				Checked		90	Change/Inspect air compressor air filter.			Not Required			
82	Observe all electrical gauges, test all electrical points for correct operation, Note any faults				Checked		91	Note and report any leaks or systems that are malfunctioning.			Checked			
83	Inspect all Hoses, wiring, clamps, clips, bolts, etc. on service body.				Checked		92	Check 240 Volt generator for the correct mounting position.			Checked			
84	Change hydraulic oil				Not Required		93	Check 240 Volt generator drive belt, pulleys, bearings and shafts.			Checked			
85	Change hydraulic oil filter.				Not Required		94	Check for any fault codes on 240 Volts system, report if necessary.			Checked			
86	Inspect hydraulic oil cooler, fan and radiator system.				Checked									

ITEMS REQUIRING FURTHER ATTENTION #ERR

ITEM #ERR	FAULT #ERR		
FOLLOW UP REQUIRED	FOLLOW UP DATE	FOLLOW UP METHOD	QUOTE REQUIRED
NO		VERBAL	NO



SERVICE & REPAIRS JOB REPORT

SES S&R 004145 (Desol)



Job Details

Job Date	23/07/2020	Performed by	Brian milekic	Job / Purchase Order	
Unit Number	802	Unit Name	MANSFIELD	Unit Region	NE

Job Details

Site Contact	Tom				
Rego Number	MCE527	Equipment Name (aka call sign)	MANSFIELD RESCUE 1	Hour Meter	200 Hrs
Machine Number		Serial/VIN Number		Kilometres	13842
Job Type	Service	Service Type	Annual Service		
Job Notes	<div>Carried out service</div> <div>Added oil flush</div> <div>Added oil treatment</div> <div>Replaced engine oil</div> <div>Replaced oil filter</div> <div>Replaced air cleaner</div> <div>Added diesel additive</div> <div>Added washer detergent</div> <div>Checked all brakes</div> <div>Checked all lights on light tower</div> <div>Greased as required</div> <div>Lube all doors</div> <div> </div> <div>Service Kubota generator</div> <div>Replaced engine oil</div> <div>Replaced oil filter</div> <div>Replaced diesel filter</div> <div>Cleaned air filter</div> <div>Added engine additive</div>				
Next Service Hours/Km Due				Next Service Date	23/07/2021



Spare Parts Used

Part No	Part Description	Quantity Used
0986-180-101	GREASE NIPPLE IMPERIAL - 1/4"-26 BS FINE	4
PN109	Engine Performance Restoration	2
LF3462	Lube Filter Screw On	1
FF5104	Fuel Filter Cartridge	1
MK13458	Toyota V8 Land Cruiser Kit	1
23232	High pressure diesel fuel additive	1
HI2-2206-0200	Fleetmaster CJ-4 Extreme 15W/40 Engine Oil	10
HI2-2206-0200	Fleetmaster CJ-4 Extreme 15W/40 Engine Oil	6
PN112	Diesel Oil Conditioner	2

Take 5 Record

Take 5 ID
Take5: 2366

Existing SWP / SWI

Doc. Serial No

Safety Boots	Eye Protection	Gloves	Hard Hat	Face Shield	Ear Protection	Breathing Protection (Dust)	Breathing Protection (Fumes)	Body Harness	Sun Hat

I Have Inspected My Work Area For Slip And Trip Hazards	YES	Control:	
I Have All The Required Equipment And Tools For The Task	YES	Control:	
All Required Permits Isolations Locks Or Tags Are In Place	YES	Control:	
I Have Ensured There Can Be No Uncontrolled Movement	YES	Control:	
All Stored Energy Or Electricity Has Been Dissipated	YES	Control:	
I Have Ensured I Will Not Strain Or Over Exert Myself	YES	Control:	
I Have Ensured I Cannot Be Caught In On Or Between Anything	YES	Control:	
I Have Ensured I Cannot Come Into Contact With Bio Hazardous Substances	YES	Control:	
I Have Ensured Nothing May Fall On Me Or Strike Me	YES	Control:	
I Can Access The Plant Equipment Safely And I Have Ensured I Am Not At Risk Of Falling From Any Height	YES	Control:	
I Can Complete The Task Safely On My Own	YES	Control:	
My Work Is Cordoned Barricaded I Have Communicated The Risk To My Surrounding Work Mates	YES	Control:	
The Weather Lighting Is Adequate To Perform The Task	YES	Control:	

Do I Feel Safe? I would rate the risk of this task as: (Refer Risk matrix)

LOW

All tasks rated Significant or above must complete a JSEA or SWMS

Signature:

Brian milekic

Service Sheet Checklist #ERR					
S&R Number: #ERR				Job & Service Date: #ERR	
Unit Name: MANSFIELD				Unit No: 802	
	CAB INTERIOR INSPECTION #ERR			ENGINE / UNDER HOOD or RAISED CAB INSPECTION	
1	Turn key on-check for fault codes, download ECM & restart totals	Checked	38	Pressure test cooling system for leaks	Checked
2	Start engine-observe instrument operation	Checked	39	Check belts-inspection for wear & tension	Checked
3	Apply & release brakes 10 times	Checked	40	Check hoses & fuel lines-condition and/or leaks	Checked
4	Check governor cut-in/out pressure	Checked	41	Check air cleaner restriction gauge & filter. Change filter as required	Changed
5	Check low air warning buzzer & light	Not Required	42	Check air cleaner housing, air-to-air piping & clamping	Checked
6	Check clutch pedal free travel	Checked	43	Check alternator - visual inspection	Checked
7	Check clutch break operation	Checked	44	Check starting system - visual inspection	Checked
8	Check transmission hi/low operation if applicable	Not Required	45	Check steering shaft, shaft U-joints, box mounting, pitman arm, drag link, & fasteners	Checked
9	Check shift selector/linkage function	Checked	46	Check power steering fluid level. Change power steering filter & oil (every 200,000 klms) or every 3 years.	Checked
10	Check clutch and/or neutral safety switch operation	Checked	47	Check master cylinder fluid level	Checked
11	Check HVAC defrosters, dash vents, fan speed, controls & filter	Checked	48	Top up windshield washer fluid	Checked
12	Check windshield wipers & washers	Checked	49	Change fuel filter	Changed
13	Check horns, electric & air	Checked	50	Change fuel water separator element	Changed
14	Check interior, dash & turn indicator lights	Checked		ENGINE / UNDER VEHICLE INSPECTION	
15	Check mirrors-condition & mounts	Checked	51	Drain engine oil	Changed
16	Check tractor hand valve (red/yellow buttons) for leaks, if applicable	Not Required	52	Install engine oil plug & torque	Changed
17	Check parking brake	Checked	53	Change coolant water filter (yearly or 100,000 kms), if applicable	Checked
18	Check for fire extinguisher	Checked	54	Check APAD's controller for fault codes, if applicable	Checked
19	Check seals (boots) - shifter, clutch & steering shaft	Checked	55	Check engine & transmission mounts	Checked
	AROUND VEHICLE INSPECTION #ERR		56	Check transmission oil level	Checked
20	Check cab & body - condition & damage	Checked	57	Check transmission filter (change @ 100,000 klms) or every 2 years	Not Required
21	Check license plate holder & light	Checked	58	Check clutch bearing/shafts/fork	Checked
22	Check lighting-headlights, tail/stop, turn signal, marker, backup, reflectors & work lights	Checked	59	Check driveline & U-joints	Checked
23	Check doors-access, latches, & locks	Checked	60	Check transmission & differential yoke for play	Checked
24	Check hood latches	Checked	61	Check differential oil level	Checked
25	Check steps & grab handles	Checked	62	Check tie rod ends	Checked
26	Check fuel tank straps & fuel cap lid	Checked	63	Check air tanks, air dryer-drain & observe for oil & water (change @24mth)	Not Required
27	Check batteries-visual inspection of cables, clamping, condition & fluid level, fill if necessary	Checked	64	Check PTO, wet line pumps & hose routing, drives, gearboxes, belts and mountings.	Not Required
28	Check mud flaps/splash guards	Checked	65	Check ABS wiring & routing	Checked
29	Check trailer electrical/air hoses, connectors	Checked	66	Check air ride height	Not Required
30	Check cab air ride system, if applicable	Checked	67	Check axle U-bolts	Checked
31	Check fifth wheel-mounting & jaws	Checked	68	Check springs, hangers, shocks & torque rods	Checked
32	Check frame & cross members	Checked	69	Raise front axle-inspect kingpins & wheel bearing end-play	Checked

33 Check tyres & wheels - enter existing tread depth (mm) Include Serial Number and Date #ERR					70	Check front axle wheel bearing oil (including synthetic)			Checked				
					71	Grease kingpins following the "turn & load" procedure			Checked				
FL 15 mm 0216					FR 15 mm 0216	72	Grease complete chassis		Checked				
					73	Check brake rod travel, S-Cam & slacks also wedge		Checked					
ML Outside		ML Inside			MR Inside		MR Outside		74	Check brake lining, pad wear, & drums			Checked
										MUST NOT BE LESS THAN 7mm (1/4") #ERR			
RL Outside 15 mm 0216		RL Inside 0216			RR Inside 15 mm 0216		RR Outside 15 mm 0216			Brake lining remaining (%)		LHS	RHS
										1 st Steer		75 %	75 %
										1 st Drive		75 %	75 %
35	Check charge air cooler				Checked	75	Fill engine with oil & run, recheck level			Checked			
36	Check coolant level				Checked	76	Install PM sticker on windscreen			Checked			
37	Pressure test cooling system for leaks				Checked	77	Review PM sheet with leading hand/team leader			Checked			
Service Body #ERR													
78	Lubricate all sliding doors, locks and hinges				Checked	87	Change air compressor oil			Not Required			
79	Test all emergency lighting, toolbox lighting etc.				Checked	88	Change air compressor oil filter, if applicable.			Not Required			
80	Extend light mast, check for leaks and holding capacity, (Do not lubricate)				Checked	89	Change air compressor water/separator filter, if applicable.			Checked			
81	Activate all mast flood lights, check for correct operation.				Checked	90	Change/Inspect air compressor air filter.			Checked			
82	Observe all electrical gauges, test all electrical points for correct operation, Note any faults				Checked	91	Note and report any leaks or systems that are malfunctioning.			Checked			
83	Inspect all Hoses, wiring, clamps, clips, bolts, etc. on service body.				Checked	92	Check 240 Volt generator for the correct mounting position.			Checked			
84	Change hydraulic oil				Not Required	93	Check 240 Volt generator drive belt, pulleys, bearings and shafts.			Checked			
85	Change hydraulic oil filter.				Not Required	94	Check for any fault codes on 240 Volts system, report if necessary.			Checked			
86	Inspect hydraulic oil cooler, fan and radiator system.				Not Required								

ITEMS REQUIRING FURTHER ATTENTION #ERR

ITEM #ERR	FAULT #ERR		
FOLLOW UP REQUIRED	FOLLOW UP DATE	FOLLOW UP METHOD	QUOTE REQUIRED
NO		VERBAL	NO



SERVICE & REPAIRS JOB REPORT

SES S&R 003642 (Desol)

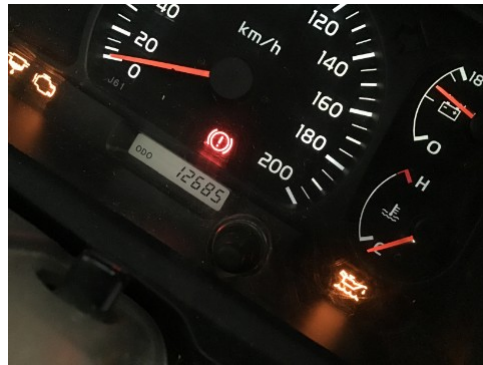


Job Details

Job Date	15/07/2019	Performed by	Darren Shanks	Job / Purchase Order	
Unit Number	802	Unit Name	MANSFIELD	Unit Region	NE

Job Details

Site Contact	Thomas 0417536378				
Rego Number	MCE527	Equipment Name (aka call sign)	MANSFIELD RESCUE	Hour Meter	581 Hrs
Machine Number		Serial/VIN Number		Kilometres	12685
Job Type	Service	Service Type	Annual Service		
Job Notes	Carried out service Replaced engine oil Added oil flush Added oil treatment Added diesel oil treatment Added coolant Greased and lubricated as required Replaced air cleaner Replaced fuel filter and bleed system Checked brakes and lights Service rear generator Replaced engine oil Replaced fuel filter Replaced oil filter Added oil treatment Test generator and load test				
Next Service Hours/Km Due				Next Service Date	15/07/2020



Spare Parts Used

Part No	Part Description	Quantity Used
Consumables	Greases, Sealants, Sprays, Rags, Etc.	1
PN109	Engine Performance Restoration	1
FF5104	Fuel Filter Cartridge	1
HH150-32094	GL6000 Kubota Generator Engine Oil Filter.	1
MK13458	Toyota V8 Land Cruiser Kit	
23232	High pressure diesel fuel additive	1
HI2-2206-0200	Fleetmaster CJ-4 Extreme 15W/40 Engine Oil	10
HI2-2206-0200	Fleetmaster CJ-4 Extreme 15W/40 Engine Oil	5
PN112	Diesel Oil Conditioner	1
PN112	Diesel Oil Conditioner	1

Take 5 Record

Take 5 ID
Take5: 1863

Existing SWP / SWI

Doc. Serial No

Safety Boots	Eye Protection	Gloves	Hard Hat	Face Shield	Ear Protection	Breathing Protection (Dust)	Breathing Protection (Fumes)	Body Harness	Sun Hat

I Have Inspected My Work Area For Slip And Trip Hazards	YES	Control:	
I Have All The Required Equipment And Tools For The Task	YES	Control:	
All Required Permits Isolations Locks Or Tags Are In Place	YES	Control:	
I Have Ensured There Can Be No Uncontrolled Movement	YES	Control:	
All Stored Energy Or Electricity Has Been Dissipated	YES	Control:	
I Have Ensured I Will Not Strain Or Over Exert Myself	YES	Control:	
I Have Ensured I Cannot Be Caught In On Or Between Anything	YES	Control:	
I Have Ensured I Cannot Come Into Contact With Bio Hazardous Substances	YES	Control:	
I Have Ensured Nothing May Fall On Me Or Strike Me	YES	Control:	
I Can Access The Plant Equipment Safely And I Have Ensured I Am Not At Risk Of Falling From Any Height	YES	Control:	
I Can Complete The Task Safely On My Own	YES	Control:	
My Work Is Cordoned Barricaded I Have Communicated The Risk To My Surrounding Work Mates	YES	Control:	
The Weather Lighting Is Adequate To Perform The Task	YES	Control:	

Do I Feel Safe? I would rate the risk of this task as: (Refer Risk matrix)

LOW

All tasks rated Significant or above must complete a JSEA or SWMS

Signature:	Brian milekic
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Service Sheet Checklist #ERR					
S&R Number: #ERR				Job & Service Date: #ERR	
Unit Name: MANSFIELD				Unit No: 802	
	CAB INTERIOR INSPECTION #ERR			ENGINE / UNDER HOOD or RAISED CAB INSPECTION	
1	Turn key on-check for fault codes, download ECM & restart totals	Checked	38	Pressure test cooling system for leaks	Checked
2	Start engine-observe instrument operation	Checked	39	Check belts-inspection for wear & tension	Checked
3	Apply & release brakes 10 times	Checked	40	Check hoses & fuel lines-condition and/or leaks	Checked
4	Check governor cut-in/out pressure	Not Required	41	Check air cleaner restriction gauge & filter. Change filter as required	Checked
5	Check low air warning buzzer & light	Not Required	42	Check air cleaner housing, air-to-air piping & clamping	Checked
6	Check clutch pedal free travel	Checked	43	Check alternator - visual inspection	Checked
7	Check clutch break operation	Checked	44	Check starting system - visual inspection	Checked
8	Check transmission hi/low operation if applicable	Not Required	45	Check steering shaft, shaft U-joints, box mounting, pitman arm, drag link, & fasteners	Checked
9	Check shift selector/linkage function	Checked	46	Check power steering fluid level. Change power steering filter & oil (every 200,000 kims) or every 3 years.	Checked
10	Check clutch and/or neutral safety switch operation	Checked	47	Check master cylinder fluid level	Checked
11	Check HVAC defrosters, dash vents, fan speed, controls & filter	Checked	48	Top up windshield washer fluid	Checked
12	Check windshield wipers & washers	Checked	49	Change fuel filter	Changed
13	Check horns, electric & air	Checked	50	Change fuel water separator element	Checked
14	Check interior, dash & turn indicator lights	Checked		ENGINE / UNDER VEHICLE INSPECTION	
15	Check mirrors-condition & mounts	Checked	51	Drain engine oil	Changed
16	Check tractor hand valve (red/yellow buttons) for leaks, if applicable	Not Required	52	Install engine oil plug & torque	Checked
17	Check parking brake	Checked	53	Change coolant water filter (yearly or 100,000 kms), if applicable	Checked
18	Check for fire extinguisher	Checked	54	Check APAD's controller for fault codes, if applicable	Checked
19	Check seals (boots) - shifter, clutch & steering shaft	Checked	55	Check engine & transmission mounts	Checked
	AROUND VEHICLE INSPECTION #ERR		56	Check transmission oil level	Not Required
20	Check cab & body - condition & damage	Checked	57	Check transmission filter (change @ 100,000 kims) or every 2 years	Not Required
21	Check license plate holder & light	Checked	58	Check clutch bearing/shafts/fork	Checked
22	Check lighting-headlights, tail/stop, turn signal, marker, backup, reflectors & work lights	Checked	59	Check driveline & U-joints	Checked
23	Check doors-access, latches, & locks	Checked	60	Check transmission & differential yoke for play	Checked
24	Check hood latches	Checked	61	Check differential oil level	Checked
25	Check steps & grab handles	Checked	62	Check tie rod ends	Checked
26	Check fuel tank straps & fuel cap lid	Checked	63	Check air tanks, air dryer-drain & observe for oil & water (change @24mth)	Not Required
27	Check batteries-visual inspection of cables, clamping, condition & fluid level, fill if necessary	Checked	64	Check PTO, wet line pumps & hose routing, drives, gearboxes, belts and mountings.	Checked
28	Check mud flaps/splash guards	Checked	65	Check ABS wiring & routing	Checked
29	Check trailer electrical/air hoses, connectors	Not Required	66	Check air ride height	Not Required
30	Check cab air ride system, if applicable	Not Required	67	Check axle U-bolts	Checked
31	Check fifth wheel-mounting & jaws	Checked	68	Check springs, hangers, shocks & torque rods	Checked
32	Check frame & cross members	Checked	69	Raise front axle-inspect kingpins & wheel bearing end-play	Checked

33 Check tyres & wheels - enter existing tread depth (mm) Include Serial Number and Date #ERR					70	Check front axle wheel bearing oil (including synthetic)		Checked		
					71	Grease kingpins following the "turn & load" procedure		Checked		
FL 15 mm 0216					FR 15 mm 0216	72	Grease complete chassis		Checked	
					MR Outside	73	Check brake rod travel, S-Cam & slacks also wedge		Checked	
ML Outside		ML Inside			74	Check brake lining, pad wear, & drums		Checked		
				MUST NOT BE LESS THAN 7mm (1/4") #ERR						
RL Outside 15 mm 0216		RL Inside 0216		RR Inside 14 mm 0216		RR Outside 15 mm 0216	Brake lining remaining (%)	LHS	RHS	
							1 st Steer	75 %	75 %	
							1 st Drive	75 %	75 %	
35	Check charge air cooler				Checked	75	Fill engine with oil & run, recheck level		Checked	
36	Check coolant level				Checked	76	Install PM sticker on windscreen		Checked	
37	Pressure test cooling system for leaks				Checked	77	Review PM sheet with leading hand/team leader		Checked	
Service Body #ERR										
78	Lubricate all sliding doors, locks and hinges				Checked	87	Change air compressor oil		Not Required	
79	Test all emergency lighting, toolbox lighting etc.				Checked	88	Change air compressor oil filter, if applicable.		Not Required	
80	Extend light mast, check for leaks and holding capacity, (Do not lubricate)				Checked	89	Change air compressor water/separator filter, if applicable.		Not Required	
81	Activate all mast flood lights, check for correct operation.				Checked	90	Change/Inspect air compressor air filter.		Checked	
82	Observe all electrical gauges, test all electrical points for correct operation, Note any faults				Checked	91	Note and report any leaks or systems that are malfunctioning.		Checked	
83	Inspect all Hoses, wiring, clamps, clips, bolts, etc. on service body.				Checked	92	Check 240 Volt generator for the correct mounting position.		Checked	
84	Change hydraulic oil				Not Required	93	Check 240 Volt generator drive belt, pulleys, bearings and shafts.		Checked	
85	Change hydraulic oil filter.				Not Required	94	Check for any fault codes on 240 Volts system, report if necessary.		Checked	
86	Inspect hydraulic oil cooler, fan and radiator system.				Not Required					

ITEMS REQUIRING FURTHER ATTENTION #ERR

ITEM #ERR	FAULT #ERR		
FOLLOW UP REQUIRED	FOLLOW UP DATE	FOLLOW UP METHOD	QUOTE REQUIRED
NO		VERBAL	NO



SERVICE & REPAIRS JOB REPORT

SES S&R 003183 (Desol)



Job Details

Job Date	29/08/2018	Performed by	Aadil Solomons	Job / Purchase Order	
Unit Number	802	Unit Name	MANSFIELD	Unit Region	NE

Job Details

Site Contact	Tom Thoburne 0417 536 378				
Rego Number	MCE527	Equipment Name (aka call sign)	MANSFIELD RESCUE	Hour Meter	169 Hrs
Machine Number		Serial/VIN Number		Kilometres	11536
Job Type	Repair	Service Type	None		
Job Notes	Travelled to site Unpacked and removed shelving. Stripped off covers around generator. Removed leaking water pump and replaced. Adjusted coolant level and bled system, pressure tested ok. Installed covers and shelving. Loaded all bags and boxes into shelving. Repaired leaking air compressor pressure switch, replaced with a new switch assembly. Travelled back to Sunbury. "Hours noted are from the generator not vehicle"				
Next Service Hours/Km Due				Next Service Date	



Spare Parts Used

Part No	Part Description	Quantity Used
Consumables	Greases, Sealants, Sprays, Rags, Etc.	1
COL-10005	Kubota Green Coolant	5
1E051-73034	Kubota generator water pump, to Suit SES Landcruisers 6 x 6	1
16871-73430	Kubota generator water pump gasket, to Suit SES Landcruisers 6 x 6	1

Take 5 Record

Take 5 ID
Take5: 1404

Existing SWP / SWI

Doc. Serial No

Safety Boots	Eye Protection	Gloves	Hard Hat	Face Shield	Ear Protection	Breathing Protection (Dust)	Breathing Protection (Fumes)	Body Harness	Sun Hat
YES	YES	YES							YES

I Have Inspected My Work Area For Slip And Trip Hazards	YES	Control:	
I Have All The Required Equipment And Tools For The Task	YES	Control:	
All Required Permits Isolations Locks Or Tags Are In Place	YES	Control:	
I Have Ensured There Can Be No Uncontrolled Movement	YES	Control:	
All Stored Energy Or Electricity Has Been Dissipated	YES	Control:	
I Have Ensured I Will Not Strain Or Over Exert Myself	YES	Control:	
I Have Ensured I Cannot Be Caught In On Or Between Anything	YES	Control:	
I Have Ensured I Cannot Come Into Contact With Bio Hazardous Substances	YES	Control:	
I Have Ensured Nothing May Fall On Me Or Strike Me	YES	Control:	
I Can Access The Plant Equipment Safely And I Have Ensured I Am Not At Risk Of Falling From Any Height	YES	Control:	
I Can Complete The Task Safely On My Own	YES	Control:	
My Work Is Cordoned Barricaded I Have Communicated The Risk To My Surrounding Work Mates	YES	Control:	
The Weather Lighting Is Adequate To Perform The Task	YES	Control:	

Do I Feel Safe? I would rate the risk of this task as: (Refer Risk matrix)

LOW

All tasks rated Significant or above must complete a JSEA or SWMS

Signature:

Aadil Solomons



SERVICE & REPAIRS JOB REPORT

SES S&R 003122 (Desol)



Job Details

Job Date	11/07/2018	Performed by	Darren Shanks	Job / Purchase Order	
Unit Number	802	Unit Name	MANSFIELD	Unit Region	NE

Job Details

Site Contact	Tom Thobourne 0417 536 378				
Rego Number	MCE527	Equipment Name (aka call sign)	MANSFIELD RESCUE	Hour Meter	514 Hrs
Machine Number		Serial/VIN Number		Kilometres	11364
Job Type	Service	Service Type	Annual Service		
Job Notes	Carried out annual service Changed engine oil and filter. Cleaned primary fuel screen. Changed secondary fuel filter. Cleaned air filter. Carried out cabin check. Changed front differential oil. Carried out light check. Lubricated all slides and doors. Greased all points. Checked all other fluids and adjust. Checked all 240 volt points. Serviced generator Test drove vehicle.				
Next Service Hours/Km Due			Next Service Date	11/07/2019	



Spare Parts Used

Part No	Part Description	Quantity Used
HI2-2237-0200		10
HI2-2237-0200		5
Consumables	Greases, Sealants, Sprays, Rags, Etc.	1
1T021-43560	GL6000 Kubota Generator Fuel Filter Filter.	1
HH150-32094	GL6000 Kubota Generator Engine Oil Filter.	1
6C060-99410	Kubota GL-6000 Generator Air Filter	1
P505988 (X902750)	Engine Oil Filter, 4.5L V8 Turbo Diesel 1VD-FTV	1
P506036 (X902750)	Fuel Filter, 4.5L V8 Turbo Diesel 1VD-FTV	1
HI4-2441-0020	80W/90 Gear Oil Hi -Tec	4

Take 5 Record

Take 5 ID
Take5: 1343

Existing SWP / SWI

Doc. Serial No

Safety Boots	Eye Protection	Gloves	Hard Hat	Face Shield	Ear Protection	Breathing Protection (Dust)	Breathing Protection (Fumes)	Body Harness	Sun Hat
YES	YES	YES							

I Have Inspected My Work Area For Slip And Trip Hazards	YES	Control:	
I Have All The Required Equipment And Tools For The Task	YES	Control:	
All Required Permits Isolations Locks Or Tags Are In Place	YES	Control:	
I Have Ensured There Can Be No Uncontrolled Movement	YES	Control:	
All Stored Energy Or Electricity Has Been Dissipated	YES	Control:	
I Have Ensured I Will Not Strain Or Over Exert Myself	YES	Control:	
I Have Ensured I Cannot Be Caught In On Or Between Anything	YES	Control:	
I Have Ensured I Cannot Come Into Contact With Bio Hazardous Substances	YES	Control:	
I Have Ensured Nothing May Fall On Me Or Strike Me	YES	Control:	
I Can Access The Plant Equipment Safely And I Have Ensured I Am Not At Risk Of Falling From Any Height	YES	Control:	
I Can Complete The Task Safely On My Own	YES	Control:	
My Work Is Cordoned Barricaded I Have Communicated The Risk To My Surrounding Work Mates	YES	Control:	
The Weather Lighting Is Adequate To Perform The Task	YES	Control:	

Do I Feel Safe? I would rate the risk of this task as: (Refer Risk matrix)

LOW

All tasks rated Significant or above must complete a JSEA or SWMS

Signature:

Darren Shanks

Service Sheet Checklist #ERR					
S&R Number: #ERR				Job & Service Date: #ERR	
Unit Name: MANSFIELD				Unit No: 802	
	CAB INTERIOR INSPECTION #ERR			ENGINE / UNDER HOOD or RAISED CAB INSPECTION	
1	Turn key on-check for fault codes, download ECM & restart totals	Checked	38	Pressure test cooling system for leaks	Checked
2	Start engine-observe instrument operation	Checked	39	Check belts-inspection for wear & tension	Checked
3	Apply & release brakes 10 times	Checked	40	Check hoses & fuel lines-condition and/or leaks	Checked
4	Check governor cut-in/out pressure	Not Required	41	Check air cleaner restriction gauge & filter. Change filter as required	Checked
5	Check low air warning buzzer & light	Not Required	42	Check air cleaner housing, air-to-air piping & clamping	Checked
6	Check clutch pedal free travel	Checked	43	Check alternator - visual inspection	Checked
7	Check clutch break operation	Checked	44	Check starting system - visual inspection	Checked
8	Check transmission hi/low operation if applicable	Checked	45	Check steering shaft, shaft U-joints, box mounting, pitman arm, drag link, & fasteners	Checked
9	Check shift selector/linkage function	Checked	46	Check power steering fluid level. Change power steering filter & oil (every 200,000 klms) or every 3 years.	Checked
10	Check clutch and/or neutral safety switch operation	Not Required	47	Check master cylinder fluid level	Checked
11	Check HVAC defrosters, dash vents, fan speed, controls & filter	Checked	48	Top up windshield washer fluid	Checked
12	Check windshield wipers & washers	Checked	49	Change fuel filter	Changed
13	Check horns, electric & air	Checked	50	Change fuel water separator element	Not Required
14	Check interior, dash & turn indicator lights	Checked		ENGINE / UNDER VEHICLE INSPECTION	
15	Check mirrors-condition & mounts	Checked	51	Drain engine oil	Changed
16	Check tractor hand valve (red/yellow buttons) for leaks, if applicable	Not Required	52	Install engine oil plug & torque	Checked
17	Check parking brake	Checked	53	Change coolant water filter (yearly or 100,000 kms), if applicable	Not Required
18	Check for fire extinguisher	Checked	54	Check APAD's controller for fault codes, if applicable	Not Required
19	Check seals (boots) - shifter, clutch & steering shaft	Checked	55	Check engine & transmission mounts	Checked
	AROUND VEHICLE INSPECTION #ERR		56	Check transmission oil level	Checked
20	Check cab & body - condition & damage	Checked	57	Check transmission filter (change @ 100,000 klms) or every 2 years	Not Required
21	Check license plate holder & light	Checked	58	Check clutch bearing/shafts/fork	Checked
22	Check lighting-headlights, tail/stop, turn signal, marker, backup, reflectors & work lights	Checked	59	Check driveline & U-joints	Checked
23	Check doors-access, latches, & locks	Checked	60	Check transmission & differential yoke for play	Checked
24	Check hood latches	Checked	61	Check differential oil level	Checked
25	Check steps & grab handles	Checked	62	Check tie rod ends	Checked
26	Check fuel tank straps & fuel cap lid	Checked	63	Check air tanks, air dryer-drain & observe for oil & water (change @24mth)	Not Required
27	Check batteries-visual inspection of cables, clamping, condition & fluid level, fill if necessary	Checked	64	Check PTO, wet line pumps & hose routing, drives, gearboxes, belts and mountings.	Checked
28	Check mud flaps/splash guards	Checked	65	Check ABS wiring & routing	Checked
29	Check trailer electrical/air hoses, connectors	Not Required	66	Check air ride height	Not Required
30	Check cab air ride system, if applicable	Not Required	67	Check axle U-bolts	Checked
31	Check fifth wheel-mounting & jaws	Checked	68	Check springs, hangers, shocks & torque rods	Checked

32	Check frame & cross members				Checked	69	Raise front axle-inspect kingpins & wheel bearing end-play			Checked
33	Check tyres & wheels - enter existing tread depth (mm) Include Serial Number and Date #ERR					70	Check front axle wheel bearing oil (including synthetic)			Checked
						71	Grease kingpins following the "turn & load" procedure			Not Required
<u>FL</u> 12 mm JKK0216					<u>FR</u> 12 mm JKK0216	72	Grease complete chassis			Checked
						73	Check brake rod travel, S-Cam & slacks also wedge			Not Required
<u>ML Outside</u>	<u>ML Inside</u>		<u>MR Inside</u>	<u>MR Outside</u>	74	Check brake lining, pad wear, & drums			Checked	
						MUST NOT BE LESS THAN 7mm (1/4") #ERR				
<u>RL Outside</u> 12 mm JKK0216	<u>RL Inside</u> 12 mm JKK0216		<u>RR Inside</u> 12 mm JKK0216	<u>RR Outside</u> 12 mm JKK0216		Brake lining remaining (%)		LHS	RHS	
						1 st Steer		70 %	70 %	
						1 st Drive		80 %	80 %	
34	Check radiator, shroud, & fan blade				Checked		2 nd Drive		80 %	80 %
35	Check charge air cooler				Checked	75	Fill engine with oil & run, recheck level			Checked
36	Check coolant level				Checked	76	Install PM sticker on windscreen			Checked
37	Pressure test cooling system for leaks				Checked	77	Review PM sheet with leading hand/team leader			Checked
Service Body #ERR										
78	Lubricate all sliding doors, locks and hinges				Checked	87	Change air compressor oil			Not Required
79	Test all emergency lighting, toolbox lighting etc.				Checked	88	Change air compressor oil filter, if applicable.			Not Required
80	Extend light mast, check for leaks and holding capacity, (Do not lubricate)				Checked	89	Change air compressor water/separator filter, if applicable.			Not Required
81	Activate all mast flood lights, check for correct operation.				Checked	90	Change/Inspect air compressor air filter.			Not Required
82	Observe all electrical gauges, test all electrical points for correct operation, Note any faults				Checked	91	Note and report any leaks or systems that are malfunctioning.			Checked
83	Inspect all Hoses, wiring, clamps, clips, bolts, etc. on service body.				Checked	92	Check 240 Volt generator for the correct mounting position.			Checked
84	Change hydraulic oil				Not Required	93	Check 240 Volt generator drive belt, pulleys, bearings and shafts.			Checked
85	Change hydraulic oil filter.				Not Required	94	Check for any fault codes on 240 Volts system, report if necessary.			Checked
86	Inspect hydraulic oil cooler, fan and radiator system.				Not Required					

ITEMS REQUIRING FURTHER ATTENTION #ERR

ITEM #ERR	FAULT #ERR		
FOLLOW UP REQUIRED	FOLLOW UP DATE	FOLLOW UP METHOD	QUOTE REQUIRED
NO		VERBAL	NO



SERVICE & REPAIRS JOB REPORT

SES S&R 002898 (Desol)



Job Details

Job Date	10/12/2017	Performed by	Darren Shanks	Job / Purchase Order	
Unit Number	802	Unit Name	MANSFIELD	Unit Region	NE

Job Details

Site Contact	Ian Partridge 0407 810 243				
Rego Number	MCE527	Equipment Name (aka call sign)	MANSFIELD RESCUE	Hour Meter	152 Hrs
Machine Number		Serial/VIN Number		Kilometres	10723
Job Type	Repair	Service Type	None		
Job Notes	Organised parts after talking to the Mansfield Controller, once parts arrived organised and travelled to Mansfield to carry out the repair on the air system for the light tower mast. Removed left hand slide out shelving to gain access, removed regulator assembly and dismantled. Installed new regulator and assembled into cabinet, connected air tubes and tested. Set air pressure to the correct specification. Travelled back to Sunbury				
Next Service Hours/Km Due				Next Service Date	

Spare Parts Used

Part No	Part Description	Quantity Used
Consumables	Greases, Sealants, Sprays, Rags, Etc.	1
199031202	Air Regulator 1/4" female ports.	1

Take 5 Record

Take 5 ID
Take5: 1119

Existing SWP / SWI

Doc. Serial No

Safety Boots	Eye Protection	Gloves	Hard Hat	Face Shield	Ear Protection	Breathing Protection (Dust)	Breathing Protection (Fumes)	Body Harness	Sun Hat
YES	YES	YES			YES				

I Have Inspected My Work Area For Slip And Trip Hazards	YES	Control:	
I Have All The Required Equipment And Tools For The Task	YES	Control:	
All Required Permits Isolations Locks Or Tags Are In Place	YES	Control:	
I Have Ensured There Can Be No Uncontrolled Movement	YES	Control:	Light mast lowered. Air system pressure lowered to zero.
All Stored Energy Or Electricity Has Been Dissipated	YES	Control:	
I Have Ensured I Will Not Strain Or Over Exert Myself	YES	Control:	
I Have Ensured I Cannot Be Caught In On Or Between Anything	YES	Control:	
I Have Ensured I Cannot Come Into Contact With Bio Hazardous Substances	YES	Control:	
I Have Ensured Nothing May Fall On Me Or Strike Me	YES	Control:	
I Can Access The Plant Equipment Safely And I Have Ensured I Am Not At Risk Of Falling From Any Height	YES	Control:	
I Can Complete The Task Safely On My Own	YES	Control:	
My Work Is Cordoned Barricaded I Have Communicated The Risk To My Surrounding Work Mates	YES	Control:	
The Weather Lighting Is Adequate To Perform The Task	YES	Control:	

Do I Feel Safe? I would rate the risk of this task as: (Refer Risk matrix)

LOW

All tasks rated Significant or above must complete a JSEA or SWMS

Signature:

Darren Shanks



SERVICE & REPAIRS JOB REPORT

SES S&R 002786 (Desol)

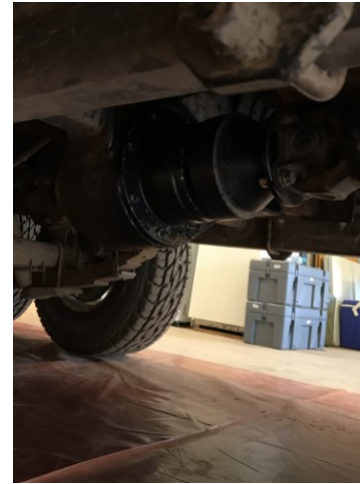


Job Details

Job Date	1/08/2017	Performed by	Darren Shanks	Job / Purchase Order	
Unit Number	802	Unit Name	MANSFIELD	Unit Region	NE

Job Details

Site Contact	Ian Partridge 0407 810 243				
Rego Number	MCE527	Equipment Name (aka call sign)	MANSFIELD RESCUE	Hour Meter	0 Hrs
Machine Number		Serial/VIN Number		Kilometres	10628
Job Type	Repair	Service Type	None		
Job Notes	Drained oil from split drive box. Removed input drive shaft. Removed input housing. Disassembled input housing and removed shaft. Removed leaking shaft lip type seal, noticed lip on seal had worn away due to dust and dirt. Cleaned all parts. Assembled housing with new seal and O-ring seal. Installed onto split drive box. Installed drive shaft and torqued all bolts. Filled with oil and tested no leaks appearing.				
Next Service Hours/Km Due				Next Service Date	



Spare Parts Used

Part No	Part Description	Quantity Used
Consumables	Greases, Sealants, Sprays, Rags, Etc.	1
Special Repair	External repairer	1
CR31524	Lip Type Seal, 80 x 100 x 10	1
BS163V75BR	O Ring BRNV75-152.07	1

Take 5 Record

Take 5 ID
Take5: 1007

Existing SWP / SWI

Doc. Serial No

Safety Boots	Eye Protection	Gloves	Hard Hat	Face Shield	Ear Protection	Breathing Protection (Dust)	Breathing Protection (Fumes)	Body Harness	Sun Hat
YES	YES	YES							

I Have Inspected My Work Area For Slip And Trip Hazards	YES	Control:	
I Have All The Required Equipment And Tools For The Task	YES	Control:	
All Required Permits Isolations Locks Or Tags Are In Place	YES	Control:	
I Have Ensured There Can Be No Uncontrolled Movement	YES	Control:	
All Stored Energy Or Electricity Has Been Dissipated	YES	Control:	
I Have Ensured I Will Not Strain Or Over Exert Myself	YES	Control:	
I Have Ensured I Cannot Be Caught In On Or Between Anything	YES	Control:	
I Have Ensured I Cannot Come Into Contact With Bio Hazardous Substances	YES	Control:	
I Have Ensured Nothing May Fall On Me Or Strike Me	YES	Control:	
I Can Access The Plant Equipment Safely And I Have Ensured I Am Not At Risk Of Falling From Any Height	YES	Control:	
I Can Complete The Task Safely On My Own	YES	Control:	
My Work Is Cordoned Barricaded I Have Communicated The Risk To My Surrounding Work Mates	YES	Control:	
The Weather Lighting Is Adequate To Perform The Task	YES	Control:	

Do I Feel Safe? I would rate the risk of this task as: (Refer Risk matrix)

LOW

All tasks rated Significant or above must complete a JSEA or SWMS

Signature:	Darren Shanks
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SERVICE & REPAIRS JOB REPORT

SES S&R 002700 (Desol)



Job Details

Job Date	19/06/2017	Performed by	Darren Shanks	Job / Purchase Order	
Unit Number	802	Unit Name	MANSFIELD	Unit Region	NE

Job Details

Site Contact	Tom Thoburne 0417 536 378				
Rego Number	MCE527	Equipment Name (aka call sign)	MANSFIELD RESCUE	Hour Meter	145 Hrs
Machine Number		Serial/VIN Number		Kilometres	10322
Job Type	Service	Service Type	Annual Service		
Job Notes	Carried out Annual service. Changed engine oil and filter. Changed primary fuel filter. Changed air filter. Checked all differential oil level. Checked transmission and transfer case oil level. Checked up-drive/split drive gear box oil, oil leaking from spilt/drive gear box Carried out inspection on service body. Checked air compressor oil. Checked generator fluid levels. Greased chassis, repaired rear suspension grease points due to not taking grease. Pressure checked radiator system. Checked power steering oil. Checked brake and clutch fluid. Carried out cabin check. Test drove vehicle. "Note" Front differential air locker leaking. Up drive/split gearbox input shaft seal leaking.				
Next Service Hours/Km Due				Next Service Date	19/06/2018



Spare Parts Used

Part No	Part Description	Quantity Used
Diesel-DHD		10
Consumables	Greases, Sealants, Sprays, Rags, Etc.	1
P505988 (X902750)	Engine Oil Filter, 4.5L V8 Turbo Diesel 1VD-FTV	1
P506036 (X902750)	Fuel Filter, 4.5L V8 Turbo Diesel 1VD-FTV	1
P505983 (X902750)	Air Filter, 4.5L Turbo Diesel 1VD-FTV	1

Take 5 Record

Take 5 ID Take5: 921		Existing SWP / SWI				Doc. Serial No			
Safety Boots	Eye Protection	Gloves	Hard Hat	Face Shield	Ear Protection	Breathing Protection (Dust)	Breathing Protection (Fumes)	Body Harness	Sun Hat
YES	YES	YES			YES				

I Have Inspected My Work Area For Slip And Trip Hazards	YES	Control:	
I Have All The Required Equipment And Tools For The Task	YES	Control:	
All Required Permits Isolations Locks Or Tags Are In Place	YES	Control:	
I Have Ensured There Can Be No Uncontrolled Movement	YES	Control:	
All Stored Energy Or Electricity Has Been Dissipated	YES	Control:	
I Have Ensured I Will Not Strain Or Over Exert Myself	YES	Control:	
I Have Ensured I Cannot Be Caught In On Or Between Anything	YES	Control:	
I Have Ensured I Cannot Come Into Contact With Bio Hazardous Substances	YES	Control:	
I Have Ensured Nothing May Fall On Me Or Strike Me	YES	Control:	
I Can Access The Plant Equipment Safely And I Have Ensured I Am Not At Risk Of Falling From Any Height	YES	Control:	
I Can Complete The Task Safely On My Own	YES	Control:	
My Work Is Cordoned Barricaded I Have Communicated The Risk To My Surrounding Work Mates	YES	Control:	
The Weather Lighting Is Adequate To Perform The Task	YES	Control:	

Do I Feel Safe? I would rate the risk of this task as: (Refer Risk matrix)

LOW

All tasks rated Significant or above must complete a JSEA or SWMS

Signature:	Darren Shanks
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Service Sheet Checklist #ERR									
S&R Number: #ERR					Job & Service Date: #ERR				
Unit Name: MANSFIELD					Unit No: 802				
CAB INTERIOR INSPECTION #ERR					ENGINE / UNDER HOOD or RAISED CAB INSPECTION				
1	Turn key on-check for fault codes, download ECM & restart totals			Not Required	38	Pressure test cooling system for leaks		Checked	
2	Start engine-observe instrument operation			Checked	39	Check belts-inspection for wear & tension		Checked	
3	Apply & release brakes 10 times			Checked	40	Check hoses & fuel lines-condition and/or leaks		Checked	
4	Check governor cut-in/out pressure			Not Required	41	Check air cleaner restriction gauge & filter. Change filter as required		Checked	
5	Check low air warning buzzer & light			Not Required	42	Check air cleaner housing, air-to-air piping & clamping		Checked	
6	Check clutch pedal free travel			Checked	43	Check alternator - visual inspection		Checked	
7	Check clutch break operation			Not Required	44	Check starting system - visual inspection		Checked	
8	Check transmission hi/low operation if applicable			Not Required	45	Check steering shaft, shaft U-joints, box mounting, pitman arm, drag link, & fasteners		Checked	
9	Check shift selector/linkage function			Checked	46	Check power steering fluid level. Change power steering filter & oil (every 200,000 klms) or every 3 years.		Checked	
10	Check clutch and/or neutral safety switch operation			Checked	47	Check master cylinder fluid level		Checked	
11	Check HVAC defrosters, dash vents, fan speed, controls & filter			Checked	48	Top up windshield washer fluid		Checked	
12	Check windshield wipers & washers			Checked	49	Change fuel filter		Changed	
13	Check horns, electric & air			Checked	50	Change fuel water separator element		Not Required	
14	Check interior, dash & turn indicator lights			Checked	ENGINE / UNDER VEHICLE INSPECTION				
15	Check mirrors-condition & mounts			Checked	51	Drain engine oil		Changed	
16	Check tractor hand valve (red/yellow buttons) for leaks, if applicable			Not Required	52	Install engine oil plug & torque		Checked	
17	Check parking brake			Checked	53	Change coolant water filter (yearly or 100,000 kms), if applicable		Checked	
18	Check for fire extinguisher			Checked	54	Check APAD's controller for fault codes, if applicable		Checked	
19	Check seals (boots) - shifter, clutch & steering shaft			Checked	55	Check engine & transmission mounts		Checked	
AROUND VEHICLE INSPECTION #ERR					56	Check transmission oil level		Checked	
20	Check cab & body - condition & damage			Checked	57	Check transmission filter (change @ 100,000 klms) or every 2 years		Not Required	
21	Check license plate holder & light			Checked	58	Check clutch bearing/shafts/fork		Not Required	
22	Check lighting-headlights, tail/stop, turn signal, marker, backup, reflectors & work lights			Checked	59	Check driveline & U-joints		Checked	
23	Check doors-access, latches, & locks			Checked	60	Check transmission & differential yoke for play		Checked	
24	Check hood latches			Checked	61	Check differential oil level		Checked	
25	Check steps & grab handles			Checked	62	Check tie rod ends		Checked	
26	Check fuel tank straps & fuel cap lid			Checked	63	Check air tanks, air dryer-drain & observe for oil & water (change @24mth)		Not Required	
27	Check batteries-visual inspection of cables, clamping, condition & fluid level, fill if necessary			Checked	64	Check PTO, wet line pumps & hose routing, drives, gearboxes, belts and mountings.		Not Required	
28	Check mud flaps/splash guards			Checked	65	Check ABS wiring & routing		Checked	
29	Check trailer electrical/air hoses, connectors			Checked	66	Check air ride height		Not Required	
30	Check cab air ride system, if applicable			Not Required	67	Check axle U-bolts		Checked	
31	Check fifth wheel-mounting & jaws			Checked	68	Check springs, hangers, shocks & torque rods		Checked	
32	Check frame & cross members			Checked	69	Raise front axle-inspect kingpins & wheel bearing end-play		Not Required	
33	Check tyres & wheels - enter existing tread depth (mm) Include Serial Number and Date #ERR				70	Check front axle wheel bearing oil (including synthetic)		Not Required	
				71	Grease kingpins following the "turn & load" procedure		Not Required		
FL 14 mm New Tyre				FR 14 mm New Tyre	72	Grease complete chassis		Checked	
					73	Check brake rod travel, S-Cam & slacks also wedge		Not Required	
ML Outside 14 mm New Tyre		ML Inside		MR Inside	74	Check brake lining, pad wear, & drums		Checked	
				MR Outside 14 mm New Tyre		MUST NOT BE LESS THAN 7mm (1/4") #ERR			
RL Outside 14 mm New Tyre		RL Inside		RR Inside		Brake lining remaining (%)		LHS	RHS
						1 st Steer		75 %	75 %
						1 st Drive		75 %	75 %
					2 nd Drive		80 %	80 %	
34	Check radiator, shroud, & fan blade			Checked					
35	Check charge air cooler			Checked	75	Fill engine with oil & run, recheck level		Checked	
36	Check coolant level			Checked	76	Install PM sticker on windscreen		Checked	
37	Pressure test cooling system for leaks			Checked	77	Review PM sheet with leading hand/team leader		Checked	
Service Body #ERR									

78	Lubricate all sliding doors, locks and hinges	Checked	87	Change air compressor oil	Not Required
79	Test all emergency lighting, toolbox lighting etc.	Checked	88	Change air compressor oil filter, if applicable.	Not Required
80	Extend light mast, check for leaks and holding capacity, (Do not lubricate)	Checked	89	Change air compressor water/separator filter, if applicable.	Not Required
81	Activate all mast flood lights, check for correct operation.	Checked	90	Change/Inspect air compressor air filter.	Checked
82	Observe all electrical gauges, test all electrical points for correct operation, Note any faults	Checked	91	Note and report any leaks or systems that are malfunctioning.	Checked
83	Inspect all Hoses, wiring, clamps, clips, bolts, etc. on service body.	Checked	92	Check 240 Volt generator for the correct mounting position.	Checked
84	Change hydraulic oil	Not Required	93	Check 240 Volt generator drive belt, pulleys, bearings and shafts.	Checked
85	Change hydraulic oil filter.	Not Required	94	Check for any fault codes on 240 Volts system, report if necessary.	Checked
86	Inspect hydraulic oil cooler, fan and radiator system.	Not Required			

ITEMS REQUIRING FURTHER ATTENTION #ERR

ITEM #ERR		FAULT #ERR	
(68) shockers		Tension all shock absorber mounting hardware, as one bolt was extremely loose.	
FOLLOW UP REQUIRED	FOLLOW UP DATE	FOLLOW UP METHOD	QUOTE REQUIRED
NO		VERBAL	NO