SMU	SMUDate	Job	Component	Notes		
				David Edwards 29/08/22 Night - 7.00Hrs		
				Segment Detail: 01 - SUPPLY & Dry INSTALL-ISOLATOR-N		
				Note: Moved parts from in front of machine and		
				brought machine into workshop, Removed several		
				covers, Disconnected wires and pulled electrical		
				box, Relocated battery isolator 40 mm to the rear		
				so there is room for starter isolator, Drilled		
				holes and installed starter isolator, Wired into		
				starter relay.		
				Checked operation. All okay.		
0		01B - SUPPLY & INSTALL	0317 - ISOLATOR	Parked up machine.		
0		01B - SUPPLY & INSTALL	7338 - RADIO	AM/FM RADIO		
				Johno Richmond 11/05/22 Day - 3.50Hrs		
				Segment Detail: 01 - TEST-TRANSMISSION-N		
				Note: Carry out interlock clutch test as requested		
				from helpdesk, drain drop box once test complete		
				and inspect mag plug and oil condition, take		
				photos for helpdesk enquiry place oil back into		
				transmission/drop box, clean up oil		
				David Mckinlay 12/05/22 Day - 1.00Hrs		
				Segment Detail: 01 - TEST-TRANSMISSION-N		
				Note: Upload help desk information to gain DSN		
				approval for transmission.		
				David Mckinlay 27/06/22 Day - 0.50Hrs		
				Segment Detail: 01 - TEST-TRANSMISSION-N		
5152	06/16/2022	081 - TEST	3030 - TRANSMISSION	Note: Check SIMs and notes on job.		
5152	06/16/2022	540 - PERFORM	0353 - SAFETY			
				Samuel Notley 19/05/22 Day - 1.00Hrs		
				Segment Detail: 03 - LOAD/UNLOAD-MACHINE-N		
				Equipment Location: Perth Branch		
5152	06/16/2022	055 - LOAD/UNLOAD	7000 - MACHINE	Note: Unload machine.		

	1		TDavid McKiniay 16/05/22 Day - 2.00Hrs	I	
			Segment Detail: 05 - REMOVE & Down;		
			INSTALL-TRANSMISSION-N		
			Note: Parts ordering and chasing up back orders.		
			Gavin Jones 16/05/22 Night - 2.00Hrs		
			Segment Detail: 05 - REMOVE & Detail: 05 - R		
			INSTALL-TRANSMISSION-N		
			Note: assist apprentice with guidance for removal		
			of cab. connect gauges and reclaim refrigerant for		
			a/c lines to be disconnected.		
			Rhiley Fillery 16/05/22 Night - 10.00Hrs		
			Segment Detail: 05 - REMOVE & Detail: 05 - R		
			INSTALL-TRANSMISSION-N		
			Note: drain all machines fluids and label.		
			disconnect plugs and hoses connected to cab, cap		
			and mark with coloured cable ties for easy		
			assembly. remove cab. begin marking and		
			disconnecting hoses for pump removal.		
			Brendon Cusack 16/05/22 Night - 4.00Hrs		
			Segment Detail: 05 - REMOVE & Detail: 05 - R		
			INSTALL-TRANSMISSION-N		
			Note: Removed cab, marked hoses for removal and		
			started taking components off.		
			Samuel Notley 19/05/22 Day - 1.00Hrs		
			Segment Detail: 05 - REMOVE & Detail: 05 - R		
			INSTALL-TRANSMISSION-N		
			Equipment Location: Perth Branch		
			Note: Remove transmission. Handover to Brent to		
			remove transmission from nightshift crew. Create a		
			helpdesk tooling request from Guildford for a		
			bottle jack as no 10-20T bottle jacks available at		
			Reid Rd.		
			Gavin Jones 19/05/22 Night - 3.00Hrs		
			Segment Detail: 05 - REMOVE & Detail: 05 - R		
			INSTALL-TRANSMISSION-N		
			Note: removed transmission		
5152 06/16/2022 01	010 - REMOVE & INSTALL	3030 - TRANSMISSION	Brent Phillips 19/05/22 Day - 10.00Hrs		

	,					
				Rhiley Fillery 20/05/22 Night - 7.50Hrs		
				Segment Detail: 06 - CLEAN & Dr. INSPECT-HYDRAULIC		
				HOSES/LINES-N		
				Note: Clean all hoses that have been removed from		
				machine. wad hoses and cap. clean all hardware		
				removed from machine. clean machine frame rails		
				and transmission area ready for assembly		
				Rhiley Fillery 23/05/22 Day - 5.50Hrs		
				Segment Detail: 06 - CLEAN & Dr. INSPECT-HYDRAULIC		
				HOSES/LINES-N		
				Note: Flush dropbox and clean all hoses attached.		
				remove filter housing disassemble and clean all		
				parts replace all seals and o rings. reassemble		
				and put back onto machine after wadding feed and		
5152	2 06/16/2022	571 - CLEAN & INSPECT	D57 - HYDRAULIC HOSES/LIN	-		
	1		,	Gavin Jones 23/05/22 Night - 9.50Hrs		
				Segment Detail: 07 - INSPECT-GEARS-N		
				Note: remove worn rear gear bearings from flywheel		
				housing and pump drive mountings/covers and		
				install with new to sis specs. polish running		
				surfaces of idler gear retainers and install with		
				new idler gears and hardware. installed flywheel		
				and torqued to spec. taped up housing with foil		
				tape.		
				Rhiley Fillery 23/05/22 Day - 2.50Hrs		
				Segment Detail: 07 - INSPECT-GEARS-N		
				Note: Remove and inspect rear gear train		
				Gavin Jones 25/05/22 Night - 3.00Hrs		
				Segment Detail: 07 - INSPECT-GEARS-N		
5152	06/16/2022	040 - INSPECT	7552 - GEARS	Note: reassembly of rear gear train		
	00, 10, 2022	0.10	7552 527 1115	Liam Buckle 16/06/22 Day - 6.00Hrs		
				Segment Detail: 08 - TEST-TRANSMISSION-N		
				Note: Assisted tradesman with running of machine		
				and testing and installing guards.		
				Liam Buckle 17/06/22 Day - 3.00Hrs		
				Segment Detail: 08 - TEST-TRANSMISSION-N		
				Note: Assisted tradesman with final touch ups,		
				fixing bent exhaust pipe and installed panels.		
				Kyle Nunn 16/06/22 Night - 5.00Hrs		
				Segment Detail: 08 - TEST-TRANSMISSION-N		
				Note: warmed machine and carried out all trans		
				tests and commissions, filled out all paper and		
				computer work. once machine was back in the work		
				shop dropped the trans filter and done a cut.		
5157	2 06/16/2022	081 - TEST	3030 - TRANSMISSION	filter cut looked good nothing to report.		
3132	- 100/ 10/ 2022	001,1[3]	JUJU - HARINJIVIIJJIUN	inter cut looked good nothing to report.		

				Brandon Collard 24/05/22 Day - 4.00Hrs	1
				HOUSING CARRIER OUT CX38 MOD	
				Brandon Collard 20/05/22 Night - 4.00Hrs	
				Segment Detail: 09/01 - PERFORM-PRODUCT SUPPORT	
				SET UP ON BORER AND DRIL 8MM CROSS HOLE RESET UP	
				Segment Detail: 09 - PERFORM-PRODUCT SUPPORT PGM	
				(PSP)-Y	
				AND DRILL AND TAP 3/4UNF AND PORT AD NEW PART	
				PGM (PSP)	
				Complaint: failure	
				NUMBER 1088010/06/22	
				Complaint: failure	
				Cause: failure	
				Cause: failure	
				Correction: update parts	
				Correction: update parts	
				Jaeger Finch 27/05/22 Night - 8.00Hrs	
				Brandon Collard 24/05/22 Day - 6.00Hrs	
				Segment Detail: 09/01 - PERFORM-PRODUCT SUPPORT	
				Segment Detail: 09 - PERFORM-PRODUCT SUPPORT PGM	
				(PSP)-Y	
				PGM (PSP)	
				Complaint: failure	
				Complaint: .	
				Cause: .	
				Cause: failure	
				Correction: update parts	
				Correction: .	
				Complication: built as much as i could	
				Brandon Collard 25/05/22 Day - 3.50Hrs	
				Segment Detail: 09/01 - PERFORM-PRODUCT SUPPORT	
				planet gears #4, #3, #2	
				built top hat	
				PGM (PSP)	
				Complaint: failure	
				half valve body	
5152	06/16/2022	540 - PERFORM	- PRODUCT SUPPORT PGM (bottom manifold to clutch #6	
5152	06/16/2022	057 - TRAINING	2 - APPRENTICE INDUCT/LEA		
				Kyle Nunn 15/06/22 Night - 1.00Hrs	
				Segment Detail: 01 - INSPECT-DIFFERENTIAL-N	
				Note: Found jacks lowered machine to the ground	
5152	06/16/2022	044 - DRAIN & REFILL	3258 - DIFFERENTIAL	packed away tooling.	

		·		Michael McNamara 16/05/22 Day - 2.50Hrs		
				Segment Detail: 02 - REMOVE-DIFFERENTIAL-N		
				Note: clean up work bay in preparation for diff		
				removal. drain all oils. remove drives, axles and		
				diffs, prep front diff and get it ready for		
				removal.		
				johledee Usi 16/05/22 Day - 1.00Hrs		
				Segment Detail: 02 - REMOVE-DIFFERENTIAL-N		
				Note: drain the front diff assy, removed the drive		
				shaft assy.		
				Michael McNamara 17/05/22 Day - 2.00Hrs		
				Segment Detail: 02 - REMOVE-DIFFERENTIAL-N		
				Note: jack up truck. remove pos 3, 4,5, & mp; 6		
				finals. find work bench and start to disassemble		
				pos 6 final.		
				Thomas Cowper 30/05/22 Day - 1.00Hrs		
				Segment Detail: 02 - REMOVE-DIFFERENTIAL-N		
5152	06/16/2022	011 - REMOVE	3258 - DIFFERENTIAL	Note: Remove diff.		

	Togara Mashingaidze 17/U5/22 Night - 6.5UHrs
	745 CARRIED OUT M0134477 MODIFICATION ON DIFF
	CARRIER
	Segment Detail: 03 - DISASSEMBLE & DISASSEMB
	ASSEMBLE-DIFFERENTIAL-Y
	SPEC: 15/679+/-0.02 - 22mm 3.5mm DEEP
	MEASURED @ 15.67 - 22.01 - 3.5J86730/05/22
	Note: disassembled front diff, cleaned parts,
	inspected, checked parts list,
	Togara Mashingaidze 17/05/22 Night - 3.50Hrs
	Segment Detail: 03 - DISASSEMBLE & DISASSEMB
	ASSEMBLE-DIFFERENTIAL-Y
	Note: started assembling diff, installed bearing,
	Togara Mashingaidze 18/05/22 Night - 2.00Hrs
	Segment Detail: 03 - DISASSEMBLE & DISASSEMB
	ASSEMBLE-DIFFERENTIAL-Y
	Note: disassembled centre diff send top plate to
	machine shop for dowel update, packed all other
	parts in a cage.
	Togara Mashingaidze 18/05/22 Night - 2.00Hrs
	Segment Detail: 03 - DISASSEMBLE & DISASSEMB
	ASSEMBLE-DIFFERENTIAL-Y
	Note: carried out pre-load on pinion, installed
	lip seal in the rear cover.
	Togara Mashingaidze 02/06/22 Day - 6.50Hrs
	Segment Detail: 03 - DISASSEMBLE & DISASSEMB
	ASSEMBLE-DIFFERENTIAL-Y
	Note: set up tooling and bench to start assembling
	diff,cleaned all parts, started assembling.
	Togara Mashingaidze 02/06/22 Day - 2.50Hrs
	Segment Detail: 03 - DISASSEMBLE & DISASSEMB
	ASSEMBLE-DIFFERENTIAL-Y
	Note: continued with assembling, and adjustments,
	delivered the diff to the truck. cleaned up rubish
	Liam Buckle 02/06/22 Day - 6.00Hrs
	Segment Detail: 03 - DISASSEMBLE & DISASSEMB
5152 06/16/2022 17 - DISASSEMBLE & ASSEMB 3258 -	- DIFFERENTIAL ASSEMBLE-DIFFERENTIAL-Y
3232 00/ 20/ 2022 ET DISASSENIDEE & ASSENID	STEELENING POSITION OF THE PROPERTY OF THE PRO

				Tour tour tour tour tour tour tour		
				Michael McNamara 02/06/22 Day - 6.50Hrs		
				Segment Detail: 04 - INSTALL-DIFFERENTIAL-N		
				Note: install pos 3, 4,5, 6 axles. fill with oil.		
				fit hosing and p clamps. fit drive shafts. clean		
				and paint finals. prep front diff for install.		
				make up guide bolts.		
				Michael McNamara 03/06/22 Day - 10.00Hrs		
				Segment Detail: 04 - INSTALL-DIFFERENTIAL-N		
				Note: install front diff and axles. paint pos		
5152	06/16/2022	012 - INSTALL	3258 - DIFFERENTIAL	3,4,5,6 finals. fit pos 3,4,5 tyres.		
	00, 00, 000	<u> </u>		Kyle Nunn 15/06/22 Night - 1.00Hrs		
				Segment Detail: 05 - DRAIN & DRAIN & DIFFERENTIAL-N		
				Note: Filled front diff with 50w oil. checked both		
5152	06/16/2022	044 - DRAIN & REFILL	3258 - DIFFERENTIAL	pos 1+2 finals and topped up accordingly.		
3132	00/10/2022	OTT DIVING METTER	3230 BITTEREITTINE	Michael McNamara 16/05/22 Day - 7.50Hrs		
				Segment Detail: 06 - REMOVE-DIFFERENTIAL-N		
				Note: clean up work bay in preparation for diff		
				removal. drain all oils. remove drives, axles and		
				diffs, prep front diff and get it ready for		
				removal.		
				johledee Usi 16/05/22 Day - 1.00Hrs		
				Segment Detail: 06 - REMOVE-DIFFERENTIAL-N		
				Note: removed the contaminated oil inside of the		
				diff housing assy, buffed and clean up the		
				mounting face of the diff assy. and cover it with		
5152	06/16/2022	011 - REMOVE	3258 - DIFFERENTIAL	aluminum tape.		

	Alex Bonner 18/05/22 Night - 1.00Hrs
	745 DIFF CENTRE. CARRIED OUT M0134477 MODIFICATION
	ON THE DIFF CENTRE PLATE. SPEC:15.679+/-0.02 -
	Segment Detail: 07 - DISASSEMBLE & DISASSEMB
	ASSEMBLE-DIFFERENTIAL-Y
	- 22.00mm 3.5 DEEP
	MEASURED @ 15.672mm - 22.02mm 3.5 DEEP
	Note: Heated and removed the bevel gear from the
	diff centre housing.
	386731.05/2022
	Johno Richmond 20/05/22 Day - 3.50Hrs
	Segment Detail: 07 - DISASSEMBLE & DISASSEMB
	ASSEMBLE-DIFFERENTIAL-Y
	Note: Assist with removing bearings from pinion
	shaft and have a go at removing bearing from bevel
	gear housing, this bearing will need to be cut off
	as it stuck and has been heated multiple times
	Rhiley Fillery 24/05/22 Day - 4.00Hrs
	Segment Detail: 07 - DISASSEMBLE & DISASSEMB
	ASSEMBLE-DIFFERENTIAL-Y
	Note: assemble pinion housing and install diff
	center.
	Rhiley Fillery 25/05/22 Day - 7.00Hrs
	Segment Detail: 07 - DISASSEMBLE & DISASSEMB
	ASSEMBLE-DIFFERENTIAL-Y
	Note: Assemble pinion and set rolling torque. shim
	transfer gear. install into diff. set rolling
	torque again and adjust backlash. check tooth
	contact. torque all untorqued bolts. Install
	fittings and move onto palate. clean work area
	once finished
	Togara Mashingaidze 03/06/22 Day - 3.50Hrs
	Segment Detail: 07 - DISASSEMBLE & amp;
	ASSEMBLE-DIFFERENTIAL-Y
	Note: cleaned parts, set up bench and diff parts,
	started assembling
5152 06/16/2022 17 - DISASSEMBLE & ASSEMB 3258 - DIFFERENTIAL	Togara Mashingaidze 03/06/22 Day - 2.50Hrs

				Manny Joyo 26/05/22 Day - 5.50Hrs		
				Segment Detail: 08 - INSTALL-DIFFERENTIAL-N		
				Equipment Location: hcon		
				Note: Installed center diff and torque, installed		
				park brake and hoses connected.		
				Rhiley Fillery 26/05/22 Day - 1.00Hrs		
				Segment Detail: 08 - INSTALL-DIFFERENTIAL-N		
				Note: prepare area for diff install remove hoses		
				and cap remove tape from diff housing. put diff		
				onto Ted. install guide bolts for ease of install.		
				Michael McNamara 02/06/22 Day - 3.50Hrs		
				Segment Detail: 08 - INSTALL-DIFFERENTIAL-N		
				Note: install pos 3, 4,5, 6 axles. fill with oil.		
				fit hosing and p clamps. fit drive shafts. clean		
				and paint finals. prep front diff for install.		
5152	06/16/2022	012 - INSTALL	3258 - DIFFERENTIAL	make up guide bolts.		
				johledee Usi 16/05/22 Day - 0.50Hrs		
				Segment Detail: 09 - DRAIN & DRAIN & DIFFERENTIAL-N		
				Note: drained rear diff. assy. and drained pos 5		
5152	06/16/2022	044 - DRAIN & REFILL	3258 - DIFFERENTIAL	and 6 finals.		
				johledee Usi 16/05/22 Day - 6.50Hrs		
				Segment Detail: 10 - REMOVE-DIFFERENTIAL-N		
				Note: sort out pallet and clean up the working bay		
				for the task, remove the pos 5 and 6 axle, remove		
				the rear drive shat assy, remove the diff assy.		
				label every components, put away components into		
				different pallet and covered.		
				johledee Usi 16/05/22 Day - 1.00Hrs		
				Segment Detail: 10 - REMOVE-DIFFERENTIAL-N		
				Note: removed the contaminated oil inside of the		
				diff housing assy, buffed and clean up the		
				mounting face of the diff assy. and cover it with		
5152	06/16/2022	011 - REMOVE	3258 - DIFFERENTIAL	aluminum tape.		

				1		
				Alex Bonner 17/05/22 Night - 4.00Hrs		
				745 CARRIED OUT M0134477 MODIFICATION ON DIFF		
				CARRIER		
				Segment Detail: 11 - DISASSEMBLE & DETAILS - DISASSEMBLE - DISASSEMBLE - DETAILS - DISASSEMBLE -		
				ASSEMBLE-DIFFERENTIAL-Y		
				SPEC: 15/679+/-0.02 - 22mm 3.5mm DEEP		
				MEASURED @ 15.697- 22.02 - 3.5J86730/05/22		
				Note: Rear diff stripped and inspected after dowel		
				··· ·		
				failure: moved the diff to the work bay and set up		
				for assembly, organised the parts and tooling.		
				stripped the diff, pinion and diff centre, and		
				cleaned all parts. took pictures of the components		
				and serial number.		
				Alex Bonner 18/05/22 Night - 5.00Hrs	1	
				Segment Detail: 11 - DISASSEMBLE & amp;		
				ASSEMBLE-DIFFERENTIAL-Y	1	
				Note: Continued to clean and prepare diff for		
				assembly. heated and removed all bearings, punched		
				out bevel gear roll pins and heated the bevel gear		
				to remove from the diff housing. Cleaned all		
				components and sent clutch housing plates to		
				machine shop for dowel mod.		
				Alex Bonner 19/05/22 Night - 4.50Hrs		
				Segment Detail: 11 - DISASSEMBLE & Disassemp;		
				ASSEMBLE-DIFFERENTIAL-Y		
				Note: prepared the rear diff centre for assembly.		
				installed the bevel gear onto the diff housing and		
				punched in the roll pins. cleaned up the new diff		
				housing and cleaned all mount surfaces.		
				Alex Bonner 20/05/22 Night - 2.00Hrs		
				Segment Detail: 11 - DISASSEMBLE & amp;		
				ASSEMBLE-DIFFERENTIAL-Y	1	
				Note: Assemble diff centre and install into the		
5152	06/16/2022	17 - DISASSEMBLE & ASSEMB	3258 - DIFFERENTIAL	carrier.		
				Alex Bonner 01/06/22 Night - 4.50Hrs	_	
				Segment Detail: 12 - INSTALL-DIFFERENTIAL-N	1	
				Note: Prepared the rear diff for install. Cleaned	1	
				the mounting surfaces and applied Loctite 5127	1	
				FLEX GASKET. Installed the diff using the TED and		
				several lever hoists. installed the diff mount	1	
				bolts and torqued to spec. Installed the yoke and	1	
				torqued the retainer bolt to spec.	1	
				Michael McNamara 07/06/22 Day - 3.50Hrs		
				Segment Detail: 12 - INSTALL-DIFFERENTIAL-N		
5152	06/16/2022	012 - INSTALL	3258 - DIFFERENTIAL	Note: install diff, fill with oil, torque up.		
$\overline{}$		17 - DISASSEMBLE & ASSEMB	4050 - FINAL DRIVE	rote: motali am, ili with on, torque up.		
3132	00/10/2022	TI DIDADDEIVIDEE & MODEIVID	TOJO - I INAL DRIVE			

5152	06/16/2022	17 - DISASSEMBLE & ASSEMB	4050 - FINAL DRIVE		
	06/16/2022	011 - REMOVE	4050 - FINAL DRIVE		
				Jonledee Usi 17/05/22 Day - 2.50Hrs	
				Segment Detail: 20 - DISASSEMBLE & amp; ASSEMBLE-FINAL	
				DRIVE-Y	
				Note: sort out the required tooling to raise or	
				jack up the machine,	
				jack up the machine to required height for tyre	
				removal, removed tyre,.	
				remove final drive assy, sort out a pallet to put	
				the final drive assy, cleaned up the axle housing	
				and buffed the moungting surface of the final	
				drive assy then covered up with aluminum tape.	
				Michael McNamara 18/05/22 Day - 10.00Hrs	
				Segment Detail: 20 - DISASSEMBLE & amp; ASSEMBLE-FINAL	
				DRIVE-Y	
				Note: disassemble pos 3 .	
				johledee Usi 19/05/22 Day - 6.50Hrs	
				Segment Detail: 20 - DISASSEMBLE & amp; ASSEMBLE-FINAL	
				DRIVE-Y	
				Note: clean up final drive parts, take photos of	
				the parts from the final drive assy for	
				documentation, sort out parts for seg 20 final	
				drive, look out or find the magnetic lifting	
				tooling but could not find it and improvise	
				lifting devise and techniques to carry out the job	
				as the over head cranes is being used by multiple	
				people.	
				johledee Usi 19/05/22 Day - 3.50Hrs	
				Segment Detail: 20 - DISASSEMBLE & DISASSEMBLE-FINAL	
				DRIVE-Y	
				Note: start assembling and installing the new	
				parts for the components of final drive. the job	
				took longer than expected because of the overhead	
				crane availability.	
				Michael McNamara 19/05/22 Day - 10.00Hrs	
				Segment Detail: 20 - DISASSEMBLE & DISASSEMBLE - FINAL	
				DRIVE-Y	
	06/16/2022	17 - DISASSEMBLE & ASSEMB	4050 - FINAL DRIVE	Note: assemble final. waiting on crane, forks,	
5152	06/16/2022	012 - INSTALL	4050 - FINAL DRIVE		

				johledee Usi 17/05/22 Day - 2.00Hrs		
				Segment Detail: 22 - REMOVE-FINAL DRIVE-N		
				Note: sort out the required tooling to raise or		
				jack up the machine,		
				jack up the machine to required height for tyre		
				removal, removed tyre,.		
				remove final drive assy, sort out a pallet to put		
				the final drive assy, cleaned up the axle housing		
				and buffed the moungting surface of the final		
				drive assy then covered up with aluminum tape.		
				Thomas Cowper 30/05/22 Day - 1.50Hrs		
				Segment Detail: 22 - REMOVE-FINAL DRIVE-N		
5152	06/16/2022	011 - REMOVE	4050 - FINAL DRIVE	Note: Remove final drive.		

		1				
				Michael McNamara 20/05/22 Day - 7.75Hrs		
				Segment Detail: 23 - DISASSEMBLE & DISASSEMBLE-FINAL		
				DRIVE-Y		
				Note: torque up pos 3. disassemble pos 4 , clean		
				and inspect.		
				johledee Usi 20/05/22 Day - 1.50Hrs		
				Segment Detail: 23 - DISASSEMBLE & DISASSEMBLE - FINAL		
				DRIVE-Y		
				Note: strip the final drive assy and the brake		
				pack assy.		
				johledee Usi 20/05/22 Day - 3.50Hrs		
				Segment Detail: 23 - DISASSEMBLE & DISASSEMBLE-FINAL		
				DRIVE-Y		
				Note: clean and take photos of the components and		
				parts of the final drive assy and brake parck.		
				clean up working station and tidy up.		
				Michael McNamara 23/05/22 Day - 10.50Hrs		
				Segment Detail: 23 - DISASSEMBLE & DISASSEMBLE-FINAL		
				DRIVE-Y		
				Note: disassemble, inspect, fit new parts and		
				assemble.		
				Rhiley Fillery 24/05/22 Day - 3.00Hrs		
				Segment Detail: 23 - DISASSEMBLE & DISASSEMBLE-FINAL		
				DRIVE-Y		
				Note: assemble brake and planetary install spindle		
				shim and install planetary set		
				Michael McNamara 24/05/22 Day - 7.50Hrs		
				Segment Detail: 23 - DISASSEMBLE & DESASSEMBLE - FINAL		
				DRIVE-Y		
				Note: assemble pos 3, disassemble pos 4		
				Rhiley Fillery 31/05/22 Day - 1.00Hrs		
				Segment Detail: 23 - DISASSEMBLE & DISASSEMBLE-FINAL		
				DRIVE-Y		
5152	06/16/2022	17 - DISASSEMBLE & ASSEMBI	4050 - FINAL DRIVE	Note: test brakes and cooling		
	06/16/2022	012 - INSTALL	4050 - FINAL DRIVE	Total test states and cooming		
5132	100, 10, 2022	OIZ INSTALL	1000 THALDINAL			

	1	1			
				Michael McNamara 17/05/22 Day - 1.50Hrs	
				Segment Detail: 25 - REMOVE-FINAL DRIVE-N	
				Note: jack up truck. remove pos 3, 4 ,5, & 6	
				finals. find work bench and start to disassemble	
				pos 6 final.	
				johledee Usi 17/05/22 Day - 2.25Hrs	
				Segment Detail: 25 - REMOVE-FINAL DRIVE-N	
				Note: sort out the required tooling to raise or	
				jack up the machine,	
				jack up the machine to required height for tyre	
				removal, removed tyre,.	
				remove final drive assy, sort out a pallet to put	
				the final drive assy, cleaned up the axle housing	
				and buffed the moungting surface of the final	
5152	06/16/2022	011 - REMOVE	4050 - FINAL DRIVE	drive assy then covered up with aluminum tape.	
				Michael McNamara 24/05/22 Day - 2.50Hrs	
				Segment Detail: 26 - DISASSEMBLE & DISASSEMBLE - FINAL	
				DRIVE-Y	
				Note: assemble pos 3, disassemble pos 4	
				Michael McNamara 26/05/22 Day - 10.00Hrs	
				Segment Detail: 26 - DISASSEMBLE & DISASSEMBLE - FINAL	
				DRIVE-Y	
				Note: disassemble pos 5, bearing on planetary hub	
				seized. had to be cut off. No oxy cutting torch	
				head to be found in the workshop.	
				Rhiley Fillery 27/05/22 Day - 7.00Hrs	
				Segment Detail: 26 - DISASSEMBLE & DISASSEMBLE - FINAL	
				DRIVE-Y	
				Note: Assemble final drive completely	
				Michael McNamara 27/05/22 Day - 7.25Hrs	
				Segment Detail: 26 - DISASSEMBLE & DISASSEMBLE - FINAL	
				DRIVE-Y	
				Note: assemble pos 5, disassemblepos 6	
				Rhiley Fillery 31/05/22 Day - 1.00Hrs	
				Segment Detail: 26 - DISASSEMBLE & DISASSEMBLE - FINAL	
				DRIVE-Y	
5152	06/16/2022	17 - DISASSEMBLE & ASSEMB	4050 - FINAL DRIVE	Note: test brakes and cooling	
5152	06/16/2022	012 - INSTALL	4050 - FINAL DRIVE		

				Michael McNamara 17/05/22 Day - 5.50Hrs		
				Segment Detail: 28 - REMOVE-FINAL DRIVE-N		
				Note: jack up truck. remove pos 3, 4,5, & mp; 6		
				finals. find work bench and start to disassemble		
				pos 6 final.		
				johledee Usi 17/05/22 Day - 3.25Hrs		
				Segment Detail: 28 - REMOVE-FINAL DRIVE-N		
				Note: sort out the required tooling to raise or		
				jack up the machine,		
				jack up the machine to required height for tyre		
				removal, removed tyre,.		
				remove final drive assy, sort out a pallet to put		
				the final drive assy, cleaned up the axle housing		
				and buffed the moungting surface of the final		
				drive assy then covered up with aluminum tape.		
				sort out a working bench for the final drive		
				disassemble.		
515	2 06/16/2022	011 - REMOVE	4050 - FINAL DRIVE	Cleaned and tidy up the work area		

	I			Michael McNamara 17/05/22 Day - 1.00Hrs	I	
				Segment Detail: 29 - DISASSEMBLE & DISASSEMBLE-FINAL		
				DRIVE-Y		
				Note: jack up truck. remove pos 3, 4,5, & mp; 6		
				finals. find work bench and start to disassemble		
				pos 6 final.		
				Michael McNamara 27/05/22 Day - 3.25Hrs		
				Segment Detail: 29 - DISASSEMBLE & DESEMBLE - FINAL		
				DRIVE-Y		
				Note: assemble pos 5, disassemblepos 6		
				Michael McNamara 30/05/22 Day - 10.00Hrs		
				Segment Detail: 29 - DISASSEMBLE & Description Segment Detail: 29 - DISASSEMBLE & DISASSEMBLE - FINAL		
				DRIVE-Y		
				Note: disassemble, inspect and assemble pos 6		
				final.		
				Rhiley Fillery 30/05/22 Day - 7.00Hrs		
				Segment Detail: 29 - DISASSEMBLE & Description Segment Detail: 29 - DISASSEMBLE & Description Segment Detail: 29 - DISASSEMBLE & Description Descripti		
				DRIVE-Y		
				Note: Finish disassembly of final drive and		
				reassemble.		
				Rhiley Fillery 31/05/22 Day - 4.00Hrs		
				Segment Detail: 29 - DISASSEMBLE & DESEMBLE-FINAL		
				DRIVE-Y		
				Note: finish assembly of final drive and test		
				brake and cooling		
				Michael McNamara 31/05/22 Day - 10.00Hrs		
				Segment Detail: 29 - DISASSEMBLE & DESEMBLE-FINAL		
				DRIVE-Y		
5152	06/16/2022	17 - DISASSEMBLE & ASSEMBI	4050 - FINAL DRIVE	Note: assemble pos 6. get pos 4 ready for install	 	
				David Mckinlay 05/07/22 Night - 0.50Hrs		
				Segment Detail: 30 - INSTALL-FINAL DRIVE-N		
				Note: Check SIMs notes and prep job folder for		
I -4-0	06/16/2022	012 - INSTALL	4050 - FINAL DRIVE	invoice.		

Rhiley Fillery 01/06/22 Day - 8.00Hrs	
Segment Detail: T1 - TRAINING-APPRENTICE	
INDUCT/LEADER-N	
Note: Install final drives onto machine and torque	
bolts. install hoses and tubes	
Rhiley Fillery 02/06/22 Day - 7.00Hrs	
Segment Detail: T1 - TRAINING-APPRENTICE	
INDUCT/LEADER-N	
Note: Install axles and fill diffs and final	
drives with oil. install pos 4 wheel speed sensor	
harness. paint finals.	
Liam Buckle 07/06/22 Day - 6.00Hrs	
Segment Detail: T1 - TRAINING-APPRENTICE	
INDUCT/LEADER-N	
Note: Assisted with lowering of machine and	
torqueing all wheel nuts, cleaned work area and	
credited left over parts and took to warehouse,	
put damaged hardware into racking for warranty	
purposes.	
APPRENTICE TRAINING	
5152 06/16/2022 057 - TRAINING 2 - APPRENTICE INDUCT/LEA P/A 5323/18770/839539	
Johno Richmond 27/04/22 Day - 3.00Hrs	
Segment Detail: 01 - PERFORM PRODUCT UPDATE	
ON-TRANSMISSION-Y	
Note: Update software on transmission and chassis	
as required.	
Product Improvement Program For Replacing The	
Transmission Software Pl33293	
TERMINATION DATE 30Jun2022	
5149 04/27/2022 - PERFORM PRODUCT UPDAT 3030 - TRANSMISSION	
Samuel Notley 26/05/22 Night - 1.00Hrs	
Segment Detail: 01 - PERFORM PRODUCT UPDATE	
ON-RETARDER-Y	
Equipment Location: Perth Branch	
SMU Reading: 5149	
Note: Carry out PS47336 Service Letter - Removing	
the retarder lever. Follow media number	
M0114141-01 & UEBE2670-00.	
PS47336 Removing The Retarder Lever (GROUP 2**	****
SERVICE LETTER 28FEB2022	
TERMINATION DATE 29FEB2024	
5149 04/19/2022 - PERFORM PRODUCT UPDAT 3120 - RETARDER	

				Johno Richmond 27/04/22 Day - 1.50Hrs		
				Segment Detail: 01 - PERFORM PRODUCT UPDATE		
				ON-DIFFERENTIAL-Y		
				Note: Drain and bore scope rear diff. Dowels have		
				made contact with housing. Refilled diff with same		
				oil to be able to move machine		
				Johno Richmond 16/05/22 Day - 1.50Hrs		
				Segment Detail: 01 - PERFORM PRODUCT UPDATE		
				ON-DIFFERENTIAL-Y		
				Note: Complete SIMS and warranty notes		
				PS47330 Product Support Program For Inspecting The		
				Differentials With High Iron SOS (Oil Sample)		
				SERVICE LETTER 24Feb2022 (Revised 16Mar2022)		
				TERMINATION DATE 29Feb2024 - ALL 3 DIFF'S		
5149	04/27/2022	PERFORM PRODUCT UPDAT	3258 - DIFFERENTIAL			

	1385036060 - PARTS ORDERED	<u> </u>
	********F213*JOHN BARTY*21/4/22******	
	SOS samples submitted incorrectly - no fluids chan	
	ged no filters changed only samples taken.	
	********F213*JOHN BARTY*26/4/22******	
	Timothy Reynolds 27/04/22 Day - 2.00Hrs	
	Segment Detail: 01 - PERFORM MAINTENANCE ON-6000	
	SERVICE HOUR MAINT-N	
	Note: move machines around yard	
	Michael McNamara 29/04/22 Night - 7.00Hrs	
	Segment Detail: 01 - PERFORM MAINTENANCE ON-6000	
	SERVICE HOUR MAINT-N	
	Note: carry on with service	
	Michael McNamara 29/04/22 Night - 3.00Hrs	
	Segment Detail: 01 - PERFORM MAINTENANCE ON-6000	
	SERVICE HOUR MAINT-N	
	Note: start strippping engine in preperation for	
	valve set	
	Kyle Nunn 21/06/22 Day - 2.50Hrs	
	Segment Detail: 01 - PERFORM MAINTENANCE ON-6000	
	SERVICE HOUR MAINT-N	
	Note: Topped up oils, installed interior pieces	
	tidied cab wiring, bolted down cat walks and tread	
	plates. tightened loose mud flaps. Repaired	
	battery box and bolted batteries down correctly.	
	Togara Mashingaidze 30/06/22 Night - 2.00Hrs	
	Segment Detail: 01 - PERFORM MAINTENANCE ON-6000	
	SERVICE HOUR MAINT-N	
	Note: replaced fuel filters, bled the system, run	
	the truck, fitted battery cover and rear cab panel	
	Togara Mashingaidze 01/07/22 Night - 3.00Hrs	
	Segment Detail: 01 - PERFORM MAINTENANCE ON-6000	
	ISERVICE HOUR MAINT-N	
	Note: inspected all panels, fitted missing bolts,	
	fitted missing roof lining bolts. took final	
	photos, downloaded psr	
5146 04/19/2022		
5146 04/19/2022 1 - PERFORM MAINTENANCE 43 - 6000 SERVIC	CE HOUR MA 6000HRS SERVICE - 00E131363	

5146 (04/19/2022	122 040 - INSPECT		JOHN BARTY 26/04/22 Day - 2.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Equipment Location: hcon Note: Took all SOS samples. uploaded all info to cat samples printed lables and delivered to Parts Dept. Johno Richmond 28/04/22 Day - 2.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: Carry out TA1 inspection and upload PSR to job file Togara Mashingaidze 04/07/22 Day - 0.50Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD TAKE SOS SAMPLES			
5146 (04/19/2022	22 040 - INSPECT	7000 144511115	Equipment Location: hcon Note: Took all SOS samples. uploaded all info to cat samples printed lables and delivered to Parts Dept. Johno Richmond 28/04/22 Day - 2.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: Carry out TA1 inspection and upload PSR to job file Togara Mashingaidze 04/07/22 Day - 0.50Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 144511115	Note: Took all SOS samples. uploaded all info to cat samples printed lables and delivered to Parts Dept. Johno Richmond 28/04/22 Day - 2.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: Carry out TA1 inspection and upload PSR to job file Togara Mashingaidze 04/07/22 Day - 0.50Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 144511115	cat samples printed lables and delivered to Parts Dept. Johno Richmond 28/04/22 Day - 2.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: Carry out TA1 inspection and upload PSR to job file Togara Mashingaidze 04/07/22 Day - 0.50Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 144511115	Dept. Johno Richmond 28/04/22 Day - 2.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: Carry out TA1 inspection and upload PSR to job file Togara Mashingaidze 04/07/22 Day - 0.50Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 144511115	Johno Richmond 28/04/22 Day - 2.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: Carry out TA1 inspection and upload PSR to job file Togara Mashingaidze 04/07/22 Day - 0.50Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 144511115	Segment Detail: 02 - INSPECT-MACHINE-N Note: Carry out TA1 inspection and upload PSR to job file Togara Mashingaidze 04/07/22 Day - 0.50Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 144511115	Note: Carry out TA1 inspection and upload PSR to job file Togara Mashingaidze 04/07/22 Day - 0.50Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 144511115	job file Togara Mashingaidze 04/07/22 Day - 0.50Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 144511115	Togara Mashingaidze 04/07/22 Day - 0.50Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 144511115	Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 144511115	Note: carried out final inspection Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 144511115	Togara Mashingaidze 04/07/22 Day - 1.00Hrs Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 144511115	Segment Detail: 02 - INSPECT-MACHINE-N Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 1445 (111)	Note: carried out final inspection TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 MAGUINE	TA1 INSPECT MACHINE INC PSR DOWN LOAD			
5146 (04/19/2022	22 040 - INSPECT	7000 MACHINE				
5146 (04/19/2022	22 040 - INSPECT	7000 144 CHINE	TAKE SOS SAMPLES			
5146 (04/19/2022	22 040 - INSPECT	7000 144 CHINE				
			7000 - MACHINE	CARRY OUT FINAL INSPECT PSR DOWNLOAD			
	1			Johno Richmond 29/04/22 Day - 2.00Hrs			
				Segment Detail: 03 - REMOVE-DECALS-N			
				Note: Remove all non CAT decals from machine as			
				required			
5146 (04/19/2022	22 011 - REMOVE	0653 - DECALS	REMOVE ANY NON CAT DECALS			
5146 (38S036057 - FLUIDS ORDERED.			
5146 (**************F213*JOHN BARTY*21/4/22******			
5146 (Timothy Reynolds 28/04/22 Day - 2.50Hrs			
5146 (Segment Detail: 04 - DRAIN-MACHINE-N			
5146 (Note: order incomplete parts			
	04/19/2022	22 543 - DRAIN	7000 - MACHINE	Drain / Refill All Fluids - 00E131370			
				38S036058 - PARTS ORDERED			
				· ·			
				Note: valve set & adjust			
				Michael McNamara 02/05/22 Day - 2.50Hrs			
				Segment Detail: 05 - ADJUST-INLET/EXHAUST VALVE-N			
				Note: valve set & Double to the Note: valve set & Double to th			
				Michael McNamara 03/05/22 Day - 7.50Hrs			
				Segment Detail: 05 - ADJUST-INLET/EXHAUST VALVE-N			
				Note: complete valve set			
5146				LVI Valve Lash Adjust - 00E131366	1		
	04/19/2022	22 543 - DRAIN	7000 - MACHINE	**************************************			

			ı	I	1	
				38S036059 - PARTS ORDERED		
				*******************F213*JOHN BARTY*21/4/22*******		
				Kyle Nunn 20/06/22 Day - 3.00Hrs		
				Segment Detail: 06 - CHARGE-AIR CONDITIONER-N		
				Note: pressure test A/C system. system had a leak.		
				used soapy water and check whole system, found the		
				low pressure valve had a slow leak. repaired leak.		
				vaced and gassed system.		
5146	04/19/2022	045 - CHARGE	7320 - AIR CONDITIONER	A/C Degas / Regas - 00E131367		
				Johno Richmond 27/04/22 Day - 3.00Hrs		
				Segment Detail: 07 - CALIBRATE-TRANSMISSION-Y		
				Note: Calibrate transmission as per procedure once		
				software was updated		
5146	04/19/2022	524 - CALIBRATE	3030 - TRANSMISSION	Trans Calibration		
				Hydraulic sight glass is faded please replace		
5146	04/19/2022	510 - REPLACE	5056 - HYDRAULIC TANK	whilst the oil is out of the tanks.		
5146	04/19/2022	01B - SUPPLY & INSTALL	7326 - SEAT COVER	supply and install seat cover		
				38S036526 - parts ordered		

				SUPPLY MISSING HARDWARE		
5146	04/19/2022	510 - REPLACE	7765 - PARTS ONLY			
	, , , ,			SUPPLY & INSTALL AUTO GREASE SYSTEM		
5146	04/19/2022	01B - SUPPLY & INSTALL	 	1		
	- , -, -			Replace the two transmission filter hoses		
				Steven D approved 8/6/22		
5146	04/19/2022	510 - REPLACE	0 - TRANSMISSION & DRIVE	1		
	04/19/2022	01B - SUPPLY & INSTALL	733T - 2-WAY RADIO	SUPPLY AND INSTALL 2-WAY RADIO		

]			V. I. V. 47/05/09 VI. I. 4.50V
1 1				Kyle Nunn 17/06/22 Night - 1.50Hrs
1 1				Segment Detail: 14 - SUPPLY & Detail: 14 - S
1 1				STOP SWITCH-N
1 1				Note: Installed bottom estop. Removed interior to
1 1				install cab estop. waiting on bolts.
1 1				Kyle Nunn 20/06/22 Day - 0.50Hrs
1 1				Segment Detail: 14 - SUPPLY & Detail: 14 - S
1 1				STOP SWITCH-N
1 1				Note: Mounted cab Estop on RH interior pillar.
1 1				ready for wiring.
1 1				Eric Bell 23/06/22 Day - 2.00Hrs
1 1				Segment Detail: 14 - SUPPLY & Detail: 14 - S
1 1				STOP SWITCH-N
1 1				Note: Remove panels to access wiring for harness
1 1				runs .
1 1				Eric Bell 30/06/22 Day - 6.50Hrs
1 1				Segment Detail: 14 - SUPPLY & Detail: 14 - S
1 1				STOP SWITCH-N
1 1				Note: Run harness and ladder clips for mounting.
1 1				Connect to estop
1 1				Eric Bell 30/06/22 Day - 3.50Hrs
1 1				Segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Detail: 14 - SUPPLY & Description of the segment Details & Description of the
1 1				ISTOP SWITCH-N
1 1				Note: Install battery isolator and finish estop
1 1				system. Test both.
1 1				Eric Bell 29/06/22 Day - 3.50Hrs
				Segment Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14 - SUPPLY & Description of the Supplement Detail: 14
				ISTOP SWITCH-N
				Note: Run harness and for estop system.
5146	04/19/2022	01B - SUPPLY & INSTALL	15 - EMERGENCY STOP SWIT	SUPPLY AND INSTALL E STOP - CAB / LOWER LEVEL
3140	0 1, 13, 2022	OID SOITE Q HOTALE	23 ENTERGENCE STOL SWIT	WELD MOUNT BOSSES FOR 9GK FIRE EXT
				ISUPPLY MOUNT FOR WHEEL CHOCKS
5146	04/19/2022	062 - WELD	7419 - FIRE EXTINGUISHER	
3140	04/13/2022	UUZ - WLLD	/413 - LINE EXTINGUISHER	30000000

			I	Cavin Janes 27/06/22 Night O FOUrs		
				Gavin Jones 27/06/22 Night - 0.50Hrs		
				Segment Detail: 16 - SUPPLY & Samp; INSTALL-FIRE		
				EXTINGUISHER-N		
				Note: Consulted Togara on locations to install 1x		
				fire extinguisher on each operator platform. Found		
				ordered and collected suitable hardware to carry		
				out install.		
				Togara Mashingaidze 28/06/22 Night - 1.00Hrs		
				Segment Detail: 16 - SUPPLY & Description of the Supplies of t		
				EXTINGUISHER-N		
				Note: installed fire extinguishers on both trucks		
				Togara Mashingaidze 27/06/22 Night - 2.50Hrs		
				Segment Detail: 16 - SUPPLY & Description of the Supplies of t		
				EXTINGUISHER-N		
				Note: Checked were to mount fire extinguisher		
				brackets, removed pannels and drilled holes to		
				match the bracket, fitted on the truck		
				SUPPLY AND INSTALL FIRE EXTINGUISHER- 9KG EXTERNAL		
5146	04/19/2022	01B - SUPPLY & INSTALL	7419 - FIRE EXTINGUISHER	38Q009857		

		·		T		
				Jayden Duell 27/06/22 Day - 1.50Hrs		
				Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Descrip		
				CHOCK-N		
				Note: Collected 4 brackets from outside boily		
				shop, Brought brackets to sea container where I		
				thoroughly cleaned plates, hung plates up, primed		
				each plate, spray painted two coats of Cat yellow		
				top coat onto each plate.		
				Togara Mashingaidze 29/06/22 Night - 2.50Hrs		
				Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Descrip		
				CHOCK-N		
				Note: tried to install wheel chock brackets and		
				holes not lining, marked and re drill new holes,		
				installed brackets		
				Togara Mashingaidze 30/06/22 Night - 1.50Hrs		
				Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Descrip		
				CHOCK-N		
				Note: went around looking for bolts and nuts of		
				the same size, installed on wheel chock brackets,		
				fitted steering lock and wheel chocks		
				Togara Mashingaidze 30/06/22 Night - 2.50Hrs		
				Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 17 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Description of the Segment Detail: 18 - SUPPLY & Description of the Segment Detail: 18 - SUPPLY & De		
				CHOCK-N		
				Note: fitted correct size bolts and nuts on wheel		
				choc brackets, fitted steering lock, installed cab		
				pins		
				SUPPLY AND INSTALL WHEEL CHOCKS - LARGE		
5146	04/19/2022	01B - SUPPLY & INSTALL	7192 - WHEEL CHOCK	38Q009856		
5146	04/19/2022	01B - SUPPLY & INSTALL	0653 - DECALS	SIGN HERE SIGN		
				Ronin Sipe 10/06/22 Night - 6.00Hrs		
				Segment Detail: 19 - REMOVE-TAILGATE-N		
				Note: Remove Tailgate.		
				Ronin Sipe 13/06/22 Night - 2.00Hrs		
				Segment Detail: 19 - REMOVE-TAILGATE-N		
				Note: Remove tailgate, pallet parts, tag up.		
5146	04/19/2022	011 - REMOVE	7271 - TAILGATE	REMOVE TAIL GATE		

				1		
				Kyle Nunn 17/06/22 Night - 2.50Hrs		
				Segment Detail: 20 - REPAIR-LIGHT(S)-N		
				Note: repaired top lights, replaced deck light.		
				deck light wasnt turning off due to U/S door		
				switch. replaced switch. all lights working bar		
				indicator stalk. left hand indicator not coming on		
				with stalk but is with hazards. need to test		
				stalk.		
				Kyle Nunn 20/06/22 Day - 2.50Hrs		
				Segment Detail: 20 - REPAIR-LIGHT(S)-N		
				Note: Left hand indicator wasn't working. checked		
				schematic found some dirt in indicator stalk plug.		
				Cleaned out, put interior back together rechecked		
				all working now.		
				Bronte Ridderhof 27/06/22 Afternoon - 1.50Hrs		
				Segment Detail: 20 - REPAIR-LIGHT(S)-N		
				Note: Drilled out and fit grommet to panel. Fit		
				estop box. Wired up estop. Made up cab estop		
				harness		
5146	04/19/2022	023 - REPAIR	1429 - LIGHT(S)	DIAGNOSE / REPAIR LIGHTING FAULTS		
				Brendon Cusack 04/07/22 Day - 4.50Hrs		
				Segment Detail: 21 - REPAIR-EXHAUST PIPE-N		
				Note: Cut off broken bracket. Fabbed up new		
				bracket and welded into place so that it would not		
				crack again.		
5146	04/19/2022	023 - REPAIR	1061 - EXHAUST PIPE	BOILY REPAIR EXHAUST MOUNT		
				00S137479 parts ordered.		
				Ronin Sipe 11/06/22 Night - 2.00Hrs		
				Segment Detail: 22 - REMOVE & Description Segment Description		
				CYLINDER-Y		
				Note: Remove steering cylinders, remove bearings.		
				Clean up bores.		
				Ronin Sipe 11/06/22 Night - 2.00Hrs		
				Segment Detail: 22 - REMOVE & Description Segment Description		
				CYLINDER-Y		
				Note: Install new bearings and install steering		
				cylinders on machine, torqued bolts to 200 ft lb.		
				REMOVE AND REPLACE STEERING CYLINDER BEARINGS		
5146	04/19/2022	010 - REMOVE & INSTALL	4303 - STEERING CYLINDER			

	1		ı	IV 1- N 47/05/22 Ni-h - 4 00H		
				Kyle Nunn 17/06/22 Night - 1.00Hrs		
				Segment Detail: 23 - REPAIR-CAB-N		
				Note: Repaired window clips. installed rear visor		
				hooks for both side visors.		
				Kyle Nunn 20/06/22 Day - 2.50Hrs		
				Segment Detail: 23 - REPAIR-CAB-N		
				Note: Installed and repaired door and bonnet		
				switches. Repaired floor, tidied wiring behind		
				main seat. sourced and installed bolts for		
				interior pieces.		
5146	04/19/2022	023 - REPAIR	7301 - CAB	REPAIR MISSING CAB HARDWARE		
				David Mckinlay 23/06/22 Day - 1.00Hrs		
				Segment Detail: 24 - ACTIVATE-PRODUCT LINK		
				SYSTEM-N		
				Note: Check product link radio software up to		
				date. Conduct communication check with back		
				office. Complete smart sheet registration. Product		
				link operational.		
5146	04/19/2022	600 - ACTIVATE	7606 - PRODUCT LINK SYSTEM	ACTIVATE PRODUCT LINK SYSTEM		
				Togara Mashingaidze 04/07/22 Day - 2.50Hrs		
				Segment Detail: 25 - REPLACE-GUARD-Y		
				Note: installed spiral guard on ach hoses		
				Brett Davies 22/07/22 Day - 1.00Hrs		
				Segment Detail: 25 - REPLACE-GUARD-Y		
				Note: install spiral wrap onto hoses		
5146	04/19/2022	510 - REPLACE	7150 - GUARD	Replace spiral guard on artic hoses		
5146	04/19/2022	016 - ASSEMBLE	7253 - PLATFORM/DECK	repair missing hardware from cab and platform		
5146	04/19/2022	070 - CLEAN	7000 - MACHINE	WASH MACHINE		
				Jake Utting 29/06/22 Day - 5.00Hrs		
				Segment Detail: F1 - INSTALL-WHEEL CHOCK-N		
				Note: Area inductions and weld wheel chock		
				brackets		
5146	04/19/2022	012 - INSTALL	7192 - WHEEL CHOCK	INSTALL WELD ON WHEEL CHOCK MOUNTS		
		-		Mitchell Waterhouse 19/04/22 Day - 1.00Hrs		
				Segment Detail: L1 - LOAD/UNLOAD-MACHINE-N		
				Note: unload machine and perform arrival photos		
				and psr and add to file, fill job flow chart out.		
				Manny Joyo 19/04/22 Day - 1.00Hrs		
				Segment Detail: L1 - LOAD/UNLOAD-MACHINE-N		
				Equipment Location: hcon		
				Note: Unloading machine with Mitch(main spotter)		
5146	04/19/2022	055 - LOAD/UNLOAD	7000 - MACHINE	UNLOAD MACHINE		
2140	0 1/ 13/ 2022	555 LOAD/UNLOAD	7000 WIACIIINE	OTTEO TO TATACHITE		

			Jeremy Hinkley 12/04/23 Day - 2.00Hrs		
			Segment Detail: 01 - TEST/CHECK & DJUST-BRAKE		
			ACCUMULATOR-N		
			Complaint: BRAKE PRESSURE FAULT		
			Cause: 500HR BRAKE ACCUMULATOR CHECK		
			Correction: CHECKED BRAKE ACCUMULATOR CHARGE AND		
			TOPPED UP.		
			ALL REAR ACCUMULATORS BETWEEN 600-800 PSI TOPPED		
			UP TO 1200PSI		
			FRONT ACCUMULATOR IN SPECIFICATION.		
			Complication: THREADS ON ACCUMULATOR VALVES NEEDED		
			CLEANING		
			Component Serial No Removed: na		
			Component Serial No Installed: na		
			CHECK BRAKE ACCUMULATOR PRESSURES AND CHARGE		
0	036 - TEST/CHECK & ADJUST	1263 - BRAKE ACCUMULATOI	*********		
			Jeremy Hinkley 14/04/23 Day - 1.00Hrs		
			Segment Detail: 02 - ROTATE-ENGINE-N		
			Equipment Location: Albany		
			Complaint: Customer requested that engine be		
			rotated for valve set		
			Cause: Customer requested that engine be rotated		
			for valve set		
			Correction: Rotated engine.		
			Component Serial No Removed: NA		
			Component Serial No Installed: NA		
			TURN OVER ENGINE FOR CUSTOMER		
0	518 - ROTATE	1000 - ENGINE	************		