Component Status Report

Date released: 27/01/2026

Notes

* Below tasks are for major components only
* If a vehicle had fuel burn data, the litres of fuel burnt were used to measure the life of the engine component.

* For vehicles without fuel burn data, an average fuel rate was calculated across vehicles that
  (1) did have fuel burn,
  (2) were the same kind of vehicle as the vehicle in question, and
  (3) had worked at the same site as the vehicle in question for at least 12 months.
  This average was used to calculate the litres burnt as a measure of the life of the engine for the vehicle in question.
  If a vehicle did not have fuel burn data and there were no vehicles that met the above 3 criteria, the hours were used to measure the life of that engine.

* Fuel burn telemetry data gives an indication of how a machine is being used at site. It is a superior measure to hours in gauging the condition of an engine.

Equipment	Serial Number	Model	Task Description (major components only)	Machine Hours	Last Oil Sample	Life to Date	Frequency	Units	Component %
EX250	HCMKCA90C00002016	EX5600-6	1000.LENG.MEC.0 REPLACE - ENGINE - LH	74,527	A	18,199	16,000	Hours	114
			1000.RENG.MEC.0 REPLACE - ENGINE - RH	74,527	A	18,199	16,000	Hours	114
			1353.LENG.MEC.0 REPLACE - RADIATOR - LH	74,527	A	16,098	16,000	Hours	101
			1353.RENG.MEC.0 REPLACE - RADIATOR - RH	74,527	B	4,190	16,000	Hours	26
			1374.1.MEC.0 REPLACE - HYDRAULIC OIL COOLER POS 1	74,527		19,910	16,000	Hours	124
			1374.2.MEC.0 REPLACE - HYDRAULIC OIL COOLER POS 2	74,527		19,910	16,000	Hours	124
			1374.3.MEC.0 REPLACE - HYDRAULIC OIL COOLER POS 3	74,527		4,779	16,000	Hours	30
			1374.4.MEC.0 REPLACE - HYDRAULIC OIL COOLER POS 4	74,527		8,384	16,000	Hours	52
			1386.FT.MEC.0 REPLACE - FAN MOTOR FRONT	74,527		13,883	14,000	Hours	99
			1386.RE.MEC.0 REPLACE - FAN MOTOR REAR	74,527		16,356	14,000	Hours	117
			1387.LELH.MEC.0 REPLACE - FAN COOLER PUMP LH - LH ENG	74,527		12,597	16,000	Hours	79
			1387.RERH.MEC.0 REPLACE - FAN COOLER PUMP RH - RH ENG (Pilot / A/C / Fan I	74,527		4,724	16,000	Hours	30
			3067.00.MEC.0 REPLACE - PTO GEAR LUBE PUMP	74,527		74,527	16,000	Hours	466
			3108.LENG.MEC.0 REPLACE - SPLITTER BOX / PUMP DRIVE - LH ENG	74,527		18,199	16,000	Hours	114
			3108.RENG.MEC.0 REPLACE - SPLITTER BOX / PUMP DRIVE - RH ENG	74,527		18,199	16,000	Hours	114
			4050.LH.MEC.0 REPLACE - FINAL DRIVE LHS	74,527	C	1,789	24,000	Hours	7
			4050.RH.MEC.0 REPLACE - FINAL DRIVE RHS	74,527	B	1,789	24,000	Hours	7
			4151.LH.MEU.0 REPLACE - TRACK FRAME LHS	74,527		25,822	15,000	Hours	172
			4151.RH.MEU.0 REPLACE - TRACK FRAME RHS	74,527		25,822	15,000	Hours	172
			4154.LH1.MEU.0 REPLACE - CARRIER ROLLER L1	74,527		25,822	15,000	Hours	172
			4154.LH2.MEU.0 REPLACE - CARRIER ROLLER L2	74,527		25,822	15,000	Hours	172
			4154.LH3.MEU.0 REPLACE - CARRIER ROLLER L3	74,527		17,319	15,000	Hours	115
			4154.RH1.MEU.0 REPLACE - CARRIER ROLLER R1	74,527		19,673	15,000	Hours	131
			4154.RH2.MEU.0 REPLACE - CARRIER ROLLER R2	74,527		19,673	15,000	Hours	131
			4154.RH3.MEU.0 REPLACE - CARRIER ROLLER R3	74,527		19,673	15,000	Hours	131
			4155.LH.MEU.0 REPLACE - SPROCKETS LHS	74,527		1,789	15,000	Hours	12
			4155.RH.MEU.0 REPLACE - SPROCKETS RHS	74,527		1,789	15,000	Hours	12
			4157.LH.MEU.0 REPLACE - TRACK ADJUSTER LHS	74,527		16,718	15,000	Hours	111
			4157.RH.MEU.0 REPLACE - TRACK ADJUSTER RHS	74,527		17,319	15,000	Hours	115
			4159.LH.MEU.0 REPLACE - IDLER LHS	74,527		18,199	15,000	Hours	121
			4159.RH.MEU.0 REPLACE - IDLER RHS	74,527		18,199	15,000	Hours	121
			4170.LH.MEU.0 REPLACE - TRACK GROUPS LH	74,527		25,821	15,000	Hours	172
			4170.RH.MEU.0 REPLACE - TRACK GROUPS RH	74,527		25,821	15,000	Hours	172
			4180.LH1.MEU.0 REPLACE - TRACK ROLLER L1	74,527		25,822	15,000	Hours	172
			4180.LH2.MEU.0 REPLACE - TRACK ROLLER L2	74,527		8,799	15,000	Hours	59
			4180.LH3.MEU.0 REPLACE - TRACK ROLLER L3	74,527		8,799	15,000	Hours	59
			4180.LH4.MEU.0 REPLACE - TRACK ROLLER L4	74,527		8,799	15,000	Hours	59

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			4180.LH5.MEU.0 REPLACE - TRACK ROLLER L5	74,527		25,822	15,000	Hours	172
			4180.LH6.MEU.0 REPLACE - TRACK ROLLER L6	74,527		25,822	15,000	Hours	172
			4180.LH7.MEU.0 REPLACE - TRACK ROLLER L7	74,527		12,460	15,000	Hours	83
			4180.LH8.MEU.0 REPLACE - TRACK ROLLER L8	74,527		25,822	15,000	Hours	172
			4180.RH1.MEU.0 REPLACE - TRACK ROLLER R1	74,527		8,799	15,000	Hours	59
			4180.RH2.MEU.0 REPLACE - TRACK ROLLER R2	74,527		25,822	15,000	Hours	172
			4180.RH3.MEU.0 REPLACE - TRACK ROLLER R3	74,527		19,673	15,000	Hours	131
			4180.RH4.MEU.0 REPLACE - TRACK ROLLER R4	74,527		30,261	15,000	Hours	202
			4180.RH5.MEU.0 REPLACE - TRACK ROLLER R5	74,527		25,822	15,000	Hours	172
			4180.RH6.MEU.0 REPLACE - TRACK ROLLER R6	74,527		25,822	15,000	Hours	172
			4180.RH7.MEU.0 REPLACE - TRACK ROLLER R7	74,527		15,687	15,000	Hours	105
			4180.RH8.MEU.0 REPLACE - TRACK ROLLER R8	74,527		25,822	15,000	Hours	172
			4351.FLH.MEC.0 REPLACE - TRAVEL MOTOR - LHF	74,527		1,789	16,000	Hours	11
			4351.FRH.MEC.0 REPLACE - TRAVEL MOTOR - RHF	74,527		1,789	16,000	Hours	11
			4351.RLH.MEC.0 REPLACE - TRAVEL MOTOR - LHR	74,527		1,789	16,000	Hours	11
			4351.RRH.MEC.0 REPLACE - TRAVEL MOTOR - RHR	74,527		1,789	16,000	Hours	11
			5051.BLH.MEC.0 REPLACE - CONTROL VALVES (MAIN) LH BOTTOM	74,527		37,069	25,000	Hours	148
			5051.BRH.MEC.0 REPLACE - CONTROL VALVES (MAIN) RH BOTTOM	74,527		37,069	25,000	Hours	148
			5051.LHC.MEC.0 REPLACE - CONTROL VALVES (MAIN) LH CENTRE	74,527		37,069	25,000	Hours	148
			5051.RHC.MEC.0 REPLACE - CONTROL VALVES (MAIN) RH CENTRE	74,527		37,069	25,000	Hours	148
			5051.TLH.MEC.0 REPLACE - CONTROL VALVES (MAIN) LH TOP	74,527		16,070	25,000	Hours	64
			5051.TRH.MEC.0 REPLACE - CONTROL VALVES (MAIN) RH TOP	74,527		37,069	25,000	Hours	148
			5058.FLH.MEC.0 REPLACE - SWING MOTOR - LHF	74,527		4,779	16,000	Hours	30
			5058.FRH.MEC.0 REPLACE - SWING MOTOR - RHF	74,527		7,189	16,000	Hours	45
			5058.RLH.MEC.0 REPLACE - SWING MOTOR - LHR	74,527		12,460	16,000	Hours	78
			5058.RRH.MEC.0 REPLACE - SWING MOTOR - RHR	74,527		853	16,000	Hours	5
			5085.LENG.MEC.0 REPLACE - SERVO / HYD FAN PUMP (QUAD PUMP)	74,527		74,527	16,000	Hours	466
			5086.LELH.MEC.0 REPLACE - MAIN PUMP LH - LH ENG (Pump 1 & 2)	74,527		17,232	16,000	Hours	108
			5086.LERH.MEC.0 REPLACE - MAIN PUMP RH - LH ENG (Pump 3 & 4)	74,527		17,549	16,000	Hours	110
			5086.RELH.MEC.0 REPLACE - MAIN PUMP LH - RH ENG (Pump 7 & 8)	74,527		853	16,000	Hours	5
			5086.RERH.MEC.0 REPLACE - MAIN PUMP RH - RH ENG (Pump 9 & 10)	74,527		20,182	16,000	Hours	126
			5456.LH.MEC.0 REPLACE - BOOM CYLINDER - LHS	74,527		15,884	15,000	Hours	106
			5456.RH.MEC.0 REPLACE - BOOM CYLINDER - RHS	74,527		14,337	15,000	Hours	96
			5457.LH.MEC.0 REPLACE - BUCKET CYLINDER - LHS	74,527		6,450	12,000	Hours	54
			5457.RH.MEC.0 REPLACE - BUCKET CYLINDER - RHS	74,527		6,004	12,000	Hours	50
			5458.LH.MEC.0 REPLACE - STICK CYLINDER - LHS	74,527		7,976	15,000	Hours	53
			5458.RH.MEC.0 REPLACE - STICK CYLINDER - RHS	74,527		4,779	15,000	Hours	32
			5459.FLH.MEC.0 REPLACE - SWING GEAR BOX - LHF	74,527		15,884	20,000	Hours	79
			5459.FRH.MEC.0 REPLACE - SWING GEAR BOX - RHF	74,527		16,967	20,000	Hours	85
			5459.RLH.MEC.0 REPLACE - SWING GEAR BOX - LHR	74,527		15,077	20,000	Hours	75
			5459.RRH.MEC.0 REPLACE - SWING GEAR BOX - RHR	74,527		16,098	20,000	Hours	80
			5473.LELH.MEC.0 REPLACE - SWING PUMP LH - LH ENG (Pump 5 & 6)	74,527		8,799	16,000	Hours	55
			5473.RERH.MEC.0 REPLACE - SWING PUMP RH - RH ENG (Pump 11 & 12)	74,527		21,714	16,000	Hours	136
			6501.00.MEC.0 REPLACE - BOOM	74,527		25,822	35,000	Hours	74
			6502.00.MEC.0 REPLACE - STICK	74,527		25,821	35,000	Hours	74
			7063.00.MEC.0 REPLACE - SWING RING	74,527	A	8,799	35,000	Hours	25

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