

<b>CATERPILLAR 745</b>
<b>AT750 - 3F600774</b>

<b>SMU</b>	<b>HOURS</b>
<b>11,458</b>	<b>30-Apr-26</b>

Component	Date Fitted	Hours Fitted	Hours To date	Service Life	Hours To Run	Average Monthly Hours
Engine			11,458	18000	6,542	10-Oct-31
Engine Radiator			11,458	18000	6,542	10-Oct-31
Transmission	5/15/2023	7080	4,378	18000	13,622	02-Sep-37
Pump Trans	1/29/2021	3817	7,641	18000	10,359	14-Dec-34
Hoist Pump			11,458	18000	6,542	10-Oct-31
Steering Pump			11,458	18000	6,542	10-Oct-31
Brake Cooling Pump			11,458	18000	6,542	10-Oct-31
HYD Fan Pump			11,458	18000	6,542	10-Oct-31
HYD Fan Motor			11,458	18000	6,542	10-Oct-31
Transfer Gear GP			11,458	18000	6,542	10-Oct-31
Articulation			11,458	12000	542	11-Oct-26
Steering Cyl L/H			11,458	12000	542	11-Oct-26
Steering Cyl R/H			11,458	12000	542	11-Oct-26
Hoist Cyl L/H			11,458	12000	542	11-Oct-26
Hoist Cyl R/H			11,458	12000	542	11-Oct-26
Differential Front			11,458	18000	6,542	10-Oct-31
Differential Centre			11,458	18000	6,542	10-Oct-31
Differential Rear			11,458	18000	6,542	10-Oct-31
Wheelgroup LHF			11,458	18000	6,542	10-Oct-31
Wheelgroup RHF			11,458	18000	6,542	10-Oct-31
Wheelgroup LHC			11,458	18000	6,542	10-Oct-31
Wheelgroup RHC			11,458	18000	6,542	10-Oct-31
Wheelgroup LHR			11,458	18000	6,542	10-Oct-31
Wheelgroup RHR			11,458	18000	6,542	10-Oct-31
Seat			11,458	12000	542	11-Oct-26