

CATERPILLER 16H
GR63 - ATS00769

SMU	HOURS
8,984	30-Apr-26

	Date	Hours	Hours	Service	Hours	Average Monthly Hours
Component	Fitted	Fitted	To Date	Life	To Run	100
Engine		0	8984	14000	5,016	03-Jul-30
Radiator		0	8984	14000	5,016	03-Jul-30
Hydraulic Pump		0	8984	20000	11,016	02-Jul-35
Transmission	5/7/2021	1595	7389	16000	8,611	01-Jul-33
Transmission Pump	5/7/2021	1595	7389	16000	8,611	01-Jul-33
Differential		0	8984	18000	9,016	01-Nov-33
Final Drive L/H		0	8984	18000	9,016	01-Nov-33
Final Drive R/H		0	8984	18000	9,016	01-Nov-33
Tandem Pivot L/H	5/7/2021	1595	7389	18000	10,611	01-Mar-35
Tandem Pivot R/H	5/7/2021	1595	7389	18000	10,611	01-Mar-35
Drive Chains L/H		0	8984	20000	11,016	02-Jul-35
Drive Chains R/H		0	8984	20000	11,016	02-Jul-35
Wheel Group LHR-F		0	8984	16000	7,016	03-Mar-32
Wheel Group RHR-F		0	8984	16000	7,016	03-Mar-32
Wheel Group LHR-B		0	8984	16000	7,016	03-Mar-32
Wheel Group RHR-B		0	8984	16000	7,016	03-Mar-32
Wheel Bearing LHF	5/7/2021	1595	7389	16000	8,611	01-Jul-33
Wheel Bearing RHF	5/7/2021	1595	7389	16000	8,611	01-Jul-33
Articulation		0	8984	12000	3,016	02-Nov-28
Articulation Cylinder L/H		0	8984	20000	11,016	02-Jul-35
Articulation Cylinder R/H		0	8984	20000	11,016	02-Jul-35
Blade Lift Cyl L/H		0	8984	20000	11,016	02-Jul-35
Blade Lift Cyl R/H		0	8984	20000	11,016	02-Jul-35
Blade Center Shift Cyl		0	8984	20000	11,016	02-Jul-35
Blade Side Shift Cyl		0	8984	10000	1,016	05-Mar-27
Blade Tilt Cyl		0	8984	10000	1,016	05-Mar-27
Circle Drive		0	8984	7500	(1,484)	02-Feb-25
A' Frame Ballstud		0	8984	15000	6,016	03-May-31
Front End Axle Assembly	5/7/2021	1595	7389	15000	7,611	31-Aug-32
Steering Cylinder L/H	5/7/2021	1596	7388	20000	12,612	30-Oct-36
Steering Cylinder R/H	11/1/2024	6470	2514	20000	17,486	20-Nov-40
C/O Seat		0	8984	8000	(984)	04-Jul-25