[redacted]

COMPONENT HISTORY

Asset ID And Description	
16H#1	16H#1 - GD001 - Caterpillar 16H Grader - S/N: ATS688

SMU Hrs	Frame Hrs
29,404	29,404

Braking System

Component	Hours Used
Brakes Front Left	10,578
Brakes Front Right	10,578
Brakes Rear Left	10,578
Brakes Rear Right	10,578

Diff/Final Drives

Component	Hours Used
Differential	14,293
Final Drive Rear Left	9,569
Final Drive Rear Right	9,569

Engine

Component	Hours Used
Engine	9,539
Radiator	9,539

Hydraulics

Component	Hours Used
Cylinder - Articulation Left	3,475
Cylinder - Articulation Right	3,475
Cylinder - Blade Lift Left	1,539
Cylinder - Blade Lift Right	1,539
Cylinder - Blade Tip	12,378
Cylinder - Centre Shift	6
Cylinder - Ripper Lift	9,441
Cylinder - Side Shift	656
Cylinder - Steering Left	1,539
Cylinder - Steering Right	1,539
Cylinder - Wheel Lean	12,064
Pump - Hydraulic	9,746

[redacted]

COMPONENT HISTORY

Implements	
Component	**Hours Used**
Circle Box	158
Drive Group - Circle	11,306

TC/Transmission/Drive Line	
Component	**Hours Used**
Tandem Drive Left	3,474
Tandem Drive Right	12,720
Transmission	2,870