

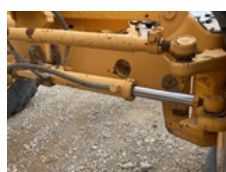
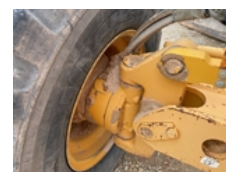
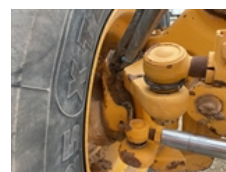
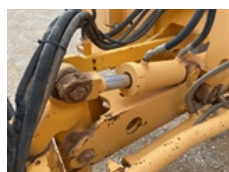
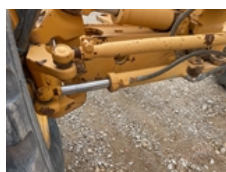
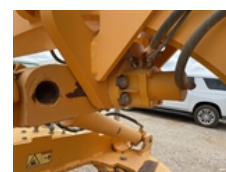
VOLVO G946B

UNIT: VCEG946BLOS575278

 Download Reconditioning Printout









UNIT SPECS

Customer

Wells Fargo (IMS)

LOCATION

Wells Fargo (IMS) 
6050 Azle Ave
Lake Worth, TX 76135

GENERAL APPEARANCE

UID

VCEG946BL0S575278

Make and Model Review

AWD

Pre-Operational Checks

Confirm Fluids Checked: Engine Coolant. Confirm Fluids Checked: Engine(s) Oil. Confirm Fluids Checked: Hydraulic Fluid. Confirm Fluids Checked: Fuel Level. Clean machine inside and out Replace air filter - dirty,

Sheet Metal (Fiberglass) Condition

Grille is dented

Cab/Canopy Overhead Structural Framework

No visible damage

heavy Unable to check transmission fluid - no dipstick on plug or sight glass. Replace noise abatement material on right engine cover door - missing	Exterior Lights	Operational
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FEATURES

Features
Enclosed Cab, Air Conditioner, Air Ride Seat, Rear View Camera, Differential Lock

SAFETY

Travel Alarm	Operational	Horn	Operational
Seat Belts	Operational	Current Safety Manual	No
Current Operator/Maintenance Manual	No		

CONTROL STATION

Hydraulic Controls	Good	Hydraulic Controls Rating	Good
Steering Control		Steering Control Rating	Fair
Repair forward and backward tower lock - inop		Drivetrain Controls	Release boot - damaged
Drivetrain Controls Rating	Fair	Dash/Console	Good
Oil Pressure		Warning Lights	
The gauge registers in the operating range.		Operational, warning lights, DPF light stays on, Error code : PPID 0277-4 showing on dash	
Gauges	Operational	Hour Meter/Odometer (Start)	4858.8 hrs
Hour Meter/Odometer		Air Conditioner	Operational
4859 hrs, Operational hour meter		Heater	Operational

Limited Function CheckThe drivetrain was operational.

ENGINE

Emission Certification Label	2012 US EPA Label	A/C Compressor	Operational
Blow by @ idle (subjective visual observation)		Starter	Operational
No noticeable vapor or pressure		Radiator	Good
Oil Leaks		Fuel Leaks	No dripping leaks
No dripping leaks Oil collection near exhaust manifold		Cooling System Leaks	No dripping leaks

Limited Function Check (Engine)
The engine started and ran.

DRIVETRAIN

Transmission	Operational, Mostly covered	Transmission Rating	Good
Rear Drive Axle Rating	Good	Rear Tandems (Chain Drives) Rating	Good

Limited Function Check
The main components are in place and operational as noted. Replace windshield wiper blade

HYDRAULICS

Pumps (Hydraulics)	Good	Valves	Covered
Valves Rating	Good	Hydraulic Tank	Good
Articulation Cylinders - Rating	Good	Hydraulic Motors	Good
Blade Lift Cylinders Rating	Good	Blade Angle Cylinders	Good
Blade Side Shift Cylinders	Good	Saddle Positioning Cylinder	Good
Saddle Lock Pin	Good	Steering Cylinders	Good
Wheel Lean Cylinder	Good	Limited Function Check (Hydraulics)	The hydraulic system was operational.

CHASSIS

Body Details		Y-frame	Good
Moldboard With End Extensions: No Extensions 14 ft			
Moldboard, Push Block, Rear Scarifier		Y-frame Pivot Trunnion	Good
Blade Tilt Frame (saddle)	Good	Circle Frame and Brackets	Good
Circle Wear Strips	Good	Circle Support Brackets	Good
Circle Gear Box	Good	Mold Board Slide Wear Strips Rating	Good
Articulating Center Pins	Good	Front Axle Oscillating Pin	Good
Steering Linkage	Good	Wheel Tilt Linkage Rating	Good
Belly pans Rating	Good	Limited Function Check (Grader)	
		The main chassis components were operational in a limited check.	
Master Cylinder/Brake Control Rating	Good	Park Brake	Good

Limited Function Check - Brakes

The brake system functioned, stopping and holding the machine.

Frame Condition Rating

Good

Tire Brands

Left Front: Michelin, Left Middle: Michelin, Left Rear: Bridgestone, Right Rear: Michelin, Right Middle: Michelin, Right Front: Michelin

Tire Size	17.5R25 Tires
Right Front Steer Tire	24/32
Right Middle Outer Tread Depth	16/32
Right Rear Drive Tire	35/32
Wheel Studs, Nuts, Lugs	Good

Left Front Steer Tire	25/32
Left Middle Outer Tread Depth	16/32
Left Rear Drive Tire	9/32
Wheel Condition	Good

SECTION 8

Blade Condition	Asphalt buildup on blade face
Blade Cutting Edge Condition	Heavy wear on right side

Blade Condition Rating	Good
Blade Cutting Edge Condition Rating	Fair
Scarifier Condition Rating	Good

25/32	N/A	N/A	24/32
N/A			N/A
N/A			N/A

TIRE SIZE: 17.5R25

16_{/32}

N/A

N/A

16_{/32}

N/A
N/A

N/A
N/A

TIRE SIZE: 17.5R25

9_{/32}

N/A

N/A

35_{/32}

N/A
N/A

N/A
N/A

RECONDITIONING

Pre-Operational Checks - Clean Machine Inside And Out	\$500
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Air Filter Dirty/Heavy	\$325
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Right Engine Cover Door Noise Abatement Material Missing	\$200
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Sheet Metal (Fiberglass) Condition - Grille Dented	\$450
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Steering Controls - Forward/Backward Tower Lock Inop	\$750
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Drivetrain Controls - Release Boot Damaged

\$400



Warning Lights - DPF Light On - Error Code PPID 0277-4 Showing On Dash

\$3,000



Limited Function Check (Control Station) - Replace Windshield Wiper Blade

\$100

Oil Leaks - Oil Collecting near Exhaust Manifold

\$400



Blade Cutting Edge Condition - Right Side Worn

\$500



Total

\$6,625