

Loader Inspection

Year (if noted)	Make	Model												
Serial Number														

Overall Condition	Operable		Inoperable	
Control Station				
Steering Controls Operational	Yes	No	Notes: _____	
Hour Meter Reading: _____	Hours	Operational?	Yes	No
Air Conditioning / Heat	Yes	No	Unable to confirm functionality	
Ride Control	Yes	No	Backup Camera	Yes
Additional Equipment	_____			
Engine				
Engine Make/Model	_____			HP: _____
Engine Start/Run	Yes	No	Notes: _____	
Fuel Type	Diesel	Other:	_____	
Leaks Present	Oil	Fuel		
Comments	_____			
Hydraulic System				
Auxiliary Hydraulics	Yes	No	High Flow:	Yes
Hydraulics Functional	Yes	No	Notes: _____	
Leaks Present	Yes	No	Location: _____	
Comments	_____			
Drivetrain				
Steering Control Type	Wheel	Joystick	Pedal	
Drivetrain Functional	Yes	No	Notes: _____	
Comments	_____			
Undercarriage				
Undercarriage Type	Steel Track	Rubber Track	Wheel	
Measurements	Tire Size: _____		OR	Track Width: _____
Grouser Type (Steel Track Machines)	Single	Double	Triple	Grouser Height: _____
Comments	_____			
Loader				
High-Lift	Yes	No	Notes: _____	
Bucket Type	4-in-1	GP	MP	Other: _____
Cutting Edge	Straight	Tooth	Bolt-On	Bucket Width: _____
Quick Connect	Yes	No	Manual	Hydraulic
Forks	Yes	No	Fork Length: _____	
Other	_____			
Additional Notes	_____			

Excavator Inspection

Year (if noted)	Make	Model												
Serial Number														

Overall Condition

Operable Inoperable

Control Station

Steering Controls Operational	Yes	No	Notes: _____
Hour Meter Reading: _____	Hours	Operational?	Yes No
Air Conditioning / Heat	Yes	No	Unable to confirm functionality
Control Pattern Changer	Yes	No	Backup Camera Yes
Additional Equipment	_____		

Engine

Engine Make/Model	_____ HP: _____		
Engine Start/Run	Yes	No	Notes: _____
Fuel Type	Diesel	Other: _____	
Leaks Present	Oil	Fuel	
Comments	_____		

Hydraulic System

Auxiliary Hydraulics	Yes	No	Notes: _____
Hydraulics Functional	Yes	No	Notes: _____
Leaks Present	Yes	No	Location: _____
Comments	_____		

Drivetrain

Drivetrain Functional	Yes	No	Notes: _____
Comments	_____		

Undercarriage

Undercarriage Type	Steel Track	Rubber Track	Wheel	Tire Size: _____
Long Undercarriage	Yes	No	Track Width: _____	
Grouser Type	Single	Double	Triple	Grouser Height: _____
Comments	_____			

Excavator

Boom & Stick	Boom Length: _____	Stick Length: _____	
Bucket	Bucket Width: _____	Type: _____	
Quick Connect	Yes	No	Manual Hydraulic
Thumb	Yes	No	Manual Hydraulic
Other	_____		

Additional Notes

Dozer Inspection

Year (if noted)	Make	Model												
Serial Number														

Overall Condition

Operable Inoperable

Control Station

Steering Controls Operational	Yes	No	Notes:		
Hour Meter Reading:		Hours	Operational?	Yes	No
Air Conditioning / Heat	Yes	No	Unable to confirm functionality		
Grade Control	Yes	No	Backup Camera	Yes	
Additional Equipment					

Engine

Engine Make/Model					HP:	
Engine Start/Run	Yes	No	Notes:			
Fuel Type	Diesel	Other:				
Leaks Present	Oil	Fuel				
Comments						

Hydraulic System

Hydraulics Functional	Yes	No	Notes:			
Leaks Present	Yes	No	Location:			
Comments						

Drivetrain

Transmission Type	Hydrostatic	PowerShift	PowerShift w/Differential Steering
Drivetrain Functional	Yes	No	Notes:
Comments			

Undercarriage

Undercarriage Type	Steel Track	Rubber Track	Wheel	Tire Size:
Specialized Undercarriage	LGP	XL	XW	Track Width:
Grouser Type	Single	Double	Triple	Grouser Height:
Comments				

Dozer

Blade Type	6-Way	Angle	Universal	Semi-Universal
	Straight	PAT	VPAT	Blade Width:
Ripper	Yes	No	Single Shank	Multi-Shank
Winch	Yes	No		
Other				

Additional Notes

Roller Inspection

Year (if noted)	Make	Model
Serial Number		

Overall Condition	Operable	Inoperable

Control Station	Yes	No	Notes:
Steering Controls Operational			
Hour Meter Reading:		Hours	Operational? Yes No
Air Conditioning / Heat	Yes	No	Unable to confirm functionality
Additional Equipment			

Engine	Yes	No	Notes:
Engine Make/Model	HP:		
Engine Start/Run			
Fuel Type	Diesel	Other:	
Leaks Present	Oil	Fuel	
Comments			

Hydraulic System	Yes	No	Notes:
Hydraulics Functional			
Leaks Present	Yes	No	Location:
Comments			

Drivetrain	Wheel	Remote	Dual
Steering Control Type			
Drivetrain Functional	Yes	No	Notes:
Comments			

Undercarriage	Yes	No	Notes:
Tire Size			
Comments			

Roller	Static	Vibratory	Notes:
Roller Type			
Vibratory System Functional	Yes	No	Notes:
Drum Type	Smooth	Padfoot	Smooth w/Shell
Drum Width			
Other			

Additional Notes

Flatbed Truck Inspection

Year (if noted)	Make	Model												
VIN (Vehicle Identification Number)														

Overall Condition

Operable Inoperable

Cab

Steering Operational	Yes	No	Notes: _____
Odometer Reading: _____	Miles / KM		Engine Hrs: _____
Air Conditioning / Heat	Yes	No	Unable to confirm functionality
Additional Equipment/Features _____			

Engine

Engine Make/Model _____	HP: _____		
Engine Dispacement/# of Cylinders _____	Liters	V / Inline	Cylinders _____
Engine Start/Run	Yes	No	Notes: _____
Fuel Type	Diesel	Gasoline	Other: _____
Leaks Present	Oil	Fuel	
Comments _____			

Transmission

Transmission Make _____	Auto/Manual: _____		# Spds: _____
Truck Moves In:	Forward	Reverse	Both Neither
Comments _____			

Chassis

Frame Rails	Single	Double	Notes: _____
Suspension	Air	Spring	Notes: _____
Wheelbase _____			
Axle Weight Ratings	GVWR: _____	Front Axle: _____	Rear(s): _____
Tire Size	Front: _____	Rear: _____	
Comments _____			

Flatbed

Bed Dimensions	Length: _____	Width: _____
Side Rails Removable (if applicable)	Yes	No Notes: _____

Additional Notes

Heavy Truck Inspection

Year (if noted)	Make	Model												
VIN (Vehicle Identification Number)														

Overall Condition

Operable Inoperable

Cab

Steering Operational	Yes	No	Notes:	
Odometer Reading:		Miles / KM	Engine Hrs:	
Air Conditioning / Heat	Yes	No	Unable to confirm functionality	
Additional Equipment/Features				

Engine

Engine Make/Model				HP:	
Engine Displacement/# of Cylinders		Liters	V / Inline		Cylinders
Engine Start/Run	Yes	No	Notes:		
Fuel Type	Diesel	Gasoline	Other:		
Leaks Present	Oil	Fuel			
Comments					

Transmission

Transmission Make		Auto/Manual:		# Spds:	
Truck Moves In:	Forward	Reverse	Both	Neither	
Comments					

Chassis

Frame Rails	Single	Double	Notes:	
Suspension	Air	Spring	Notes:	
Wheelbase				
Axle Weight Ratings	GVWR:		Front Axle:	Rear(s):
Tire Size	Front:		Rear:	
Comments				

Specialized Components

Type:	Details:	
Type:	Details:	

Additional Notes

Truck Inspection

Year (if noted)	Make	Model												
VIN (Vehicle Identification Number)														

Overall Condition

Operable Inoperable

Cab

Steering Operational	Yes	No	Notes:	
Odometer Reading:		Miles / KM	Engine Hrs:	
Air Conditioning / Heat	Yes	No	Unable to confirm functionality	
Additional Equipment/Features				

Engine

Engine Make/Model				HP:	
Engine Displacement/# of Cylinders		Liters	V / Inline		Cylinders
Engine Start/Run	Yes	No	Notes:		
Fuel Type	Diesel	Gasoline	Other:		
Leaks Present	Oil	Fuel			
Comments					

Transmission

Transmission Make		Auto/Manual:		# Spds:	
Truck Moves In:	Forward	Reverse	Both	Neither	
Comments					

Chassis

Suspension	Air	Spring	Notes:			
Wheelbase						
Axle Weight Ratings	GVWR:		Front Axle:		Rear(s):	
Tire Size	Front:		Rear:			
Comments						

Specialized Components

Type:	Details:	
Type:	Details:	

Additional Notes
