

Start-Up & Shut Down Procedures: Underground Trucks

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Operator/Inspector	Date Time			
Serial Number	Machine Hours			
Was procedure step completed properly?	✓ Evaluator Comments			
For more information, please refer to the Operation and Maintenance Manual or any other applicable manuals and instructions for this product. If you				

have questions, please contact your local Caterpillar dealer.

Perform Walk Around of Machine and be sure no Lock-out Tag-out warning tags		
are on the machine		
Mount machine using 3 point contact		
Turn the Battery Disconnect Switch to ON		
Inspect, Adjust Seat and Fasten Seat Belt		
Inspect, Adjust Mirrors		
Move Transmission Control Lever to Neutral		
Engage the Parking Brake		
Ensure the Body is Grounded		
Move the Hoist Lever into FLOAT		
Ensure all Personnel are Clear of Machine		
Check Rear Vision Camera		
Sound Horn		
Check Backup Alarm		
Make Sure Steering Frame Lock is in Unlocked Position		
Move Hydraulic Controls to HOLD Position		
Engage Parking Brake		
Turn Key Start Switch to START, Crank Engine and Release when Engine starts		

Allow Machine to Warm Up for 5 Minutes at Low IDLE	
Perform Secondary Brake Test	
Check Gauges and Action Lights Frequently	
Check Hydraulic Oil Tank and Transmission Oil Levels T	

MOVING THE MACHINE...

Ensure Area is Clear	
Manual Retarder UP, ARC ON, Park Brake Applied	
Depress Service Brake Pedal	
Release the Parking Brake	
Move Transmission Control Lever to desired direction and Gear	
Release Service Brake Pedal and depress Accelerator Pedal	

MACHINE SHUT DOWN ...

Park the Machine on Smooth, Level Area	
Transmission Selector to Neutral	
Set Parking Brake	
Move Throttle Control to LOW IDLE and run for 5 Minutes	
Turn Key Start Switch to OFF and remove Key	
Turn Battery Disconnect Switch to OFF, remove Key	
Dismount Machine using 3-Point Contact	
Block Wheels if Parking for Extended Period	
Conduct Post-Operation Walk-Around Inspection	

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