


# STUDENT CHECK-OFF SHEET 1

Student Name: \_\_\_\_\_  
Print

Instructor's Name: \_\_\_\_\_  
Print

Instructor's Signature: \_\_\_\_\_

- 1. Cab
- 2. Lift Arm
- 3. Hydraulic line
- 4. Tires
- 5. Drive Motor Access
- 6. Axles/Wheels
- 7. Cylinders
- 8. Coupler
- 9. Bucket
- 10. Rear Window
- 11. Safe Entry Grab Handle
- 12. Non-skid Foot Step
- 13. Drivers' Seat
- 14. Exhaust Pipe
- 15. Engine Compartment Access
- 16. Engine Fan
- 17. Grease Points
- 18. Overhead Controls - Parking Brake
- 19. Overhead Controls - Start
- 20. Overhead Controls - Stop
- 21. Overhead Controls - Lock
- 22. Overhead Controls - Throttle
- 23. Left Joystick - Forward and Reverse
- 24. Left Joystick - Left and Right
- 25. Right Joystick - Tilt bucket Up and Down
- 26. Right Joystick - Raise and Lower Bucket

**\*Student must receive at least 21  to complete this lab station.\* (80%)**


# STUDENT CHECK-OFF SHEET 2

Student Name: \_\_\_\_\_  
Print

Instructor's Name: \_\_\_\_\_  
Print

Instructor's Signature: \_\_\_\_\_

- 1. Check wheels/tracks are free of debris and check for damage.
- 2. Check the tires for wear.
- 3. Check hydraulic connections for damage and/or leaks and all connections are secure
- 4. Check hydraulic cylinders for damage and/or leaks and all connections are secure
- 5. Check for damage and that connections are secure for arms.
- 6. Check for damage and that connections are secure for cage.
- 7. Check for damage and that connections are secure for bucket.
- 8. Check grease points
- 9. Note how frequently grease should be reapplied.
- 10. Check undercarriage for damage
- 11. Look under and around the machine for leaks, debris, and obstructions.
- 12. Check the Coolant (large reservoir)
- 13. Check the Engine oil (dipstick)
- 14. Check the Hydraulic fluid (orange lid)
- 15. Check the Diesel exhaust fluid (DEF)
- 16. Check under and around machine for leaks, debris, and obstructions.
- 17. Check Filters - Check the filters for signs of damage or leaking.
- 18. Check Engine Compartment - Look for damage and/or leaks
- 19. Check that all connections are secure and remove any junk that made it into the engine compartment
- 20. Check Belts - Alternator, fan, etc. for damage

**\*Student must receive at least 16  to complete this lab station.\* (80%)**


# STUDENT CHECK-OFF SHEET 3

Student Name: \_\_\_\_\_  
Print

Instructor's Name: \_\_\_\_\_  
Print

Instructor's Signature: \_\_\_\_\_

- 1. Properly put on personal protective equipment.
- 2. Enter equipment using 3 points of contact.
- 3. Demonstrate the use of a seatbelt.
- 4. Exit equipment using 3 points of contact.
- 5. Explain why arms must be lowered before exiting.
- 6. Explain ways to prevent tip over.
- 7. Explain importance of checking for buried utilities.
- 8. Identify crush or pinch points on the skid steer.

**\*Student must receive at least 7  to complete this lab station.\* (80%)**


# STUDENT CHECK-OFF SHEET 4

Student Name: \_\_\_\_\_  
Print

Instructor's Name: \_\_\_\_\_  
Print

Instructor's Signature: \_\_\_\_\_

- 1. Explained the pre-check and safety concerns.
- 2. Entered equipment using 3 points of contact.
- 3. Demonstrate the use of a seatbelt.
- 4. Demonstrate start engine
- 5. Demonstrate the disengage brake lock
- 6. Properly and safely moved equipment forward.
- 7. Properly and safely moved equipment in reverse.
- 8. Properly and safely moved equipment to the left.
- 9. Properly and safely moved equipment to the right.
- 10. Properly and safely moved equipment around barricades.
- 11. Lowered arms before exiting.
- 12. Engage brake lock
- 13. Demonstrate stop engine
- 14. Exit equipment using 3 points of contact.

**\*Student must receive at least 12  to complete this lab station.\* (80%)**


# STUDENT CHECK-OFF SHEET 5

Student Name: \_\_\_\_\_  
Print

Instructor's Name: \_\_\_\_\_  
Print

Instructor's Signature: \_\_\_\_\_

- 1. Explained the pre-check and safety concerns.
- 2. Entered equipment using 3 points of contact.
- 3. Demonstrate the use of a seatbelt.
- 4. Demonstrate start engine
- 5. Demonstrate the disengage brake lock
- 6. Properly and safely moved equipment forward.
- 7. Properly and safely moved equipment in reverse.
- 8. Properly and safely moved equipment to the left.
- 9. Properly and safely moved equipment to the right.
- 10. Properly and safely moved equipment around barricades.
- 11. Lowered arms before exiting.
- 12. Engage brake lock
- 13. Demonstrate stop engine
- 14. Properly and safely raised and lowered bucket to move materials.
- 15. Properly and safely curled and emptied the bucket to move materials.
- 16. Lowered arms before exiting.
- 17. Exited equipment using 3 points of contact.

**\*Student must receive at least 14  to complete this lab station.\* (80%)**