



# Tractor Oil Level Check Checklist

## Preparation & Safety

Ensure a safe working environment before commencing the check. This includes personal protective equipment and positioning the tractor correctly.

### PPE Required?

- ☐ Gloves
- ☐ Safety Glasses
- ☐ Hearing Protection
- ☐ Other

### Surface Condition

- ☐ Level Ground
- ☐ Slight Incline
- ☐ Steep Incline - Use Caution
- ☐ Unstable Ground

### Parking Brake Engaged?

Write something...

### Additional Safety Notes

Write something...

### Environment Safe?

- ☐ Yes - Clear of People/Obstacles
- ☐ No - Requires Observation

## Locating the Dipstick

Identify the oil dipstick on your specific tractor model. Consult the operator's manual if unsure.

### Tractor Model:

Write something...

### Consult Operator's Manual:

Write something...

### Dipstick Location (Approximate):

- ☐ Front of Engine
- ☐ Side of Engine
- ☐ Rear of Engine
- ☐ Under the Tractor
- ☐ Other (Specify)

### Other Dipstick Location (If Selected Above):

Write something...

**Note any unique markings or color on the dipstick:**

Write something...

## Checking the Oil Level

Perform the actual oil level check according to the tractor manufacturer's instructions. This includes wiping the dipstick and re-inserting it.

**Describe the method used to check the oil level (e.g., cold engine, warm engine, specific procedure).**

Write something...

**Engine Temperature (if applicable - in degrees Celsius/Fahrenheit).**

Enter a number...

**Oil Level Reading (as indicated on the dipstick - in millimeters/inches).**

Enter a number...

**Oil Condition (visual inspection - pre-check).**

- ☐ Clean & Clear
- ☐ Slightly Discolored
- ☐ Discolored/Cloudy
- ☐ Contains Debris
- ☐ Milky/Frothy

### Dipstick Markings Present?

- ☐ Yes
- ☐ No
- ☐ Unclear

### Distance from 'Low' mark (if applicable - in millimeters/inches)

Enter a number...

### Distance from 'Full' mark (if applicable - in millimeters/inches)

Enter a number...

## Interpreting the Results

Understand the acceptable oil level range indicated on the dipstick. Determine if the oil level is within that range.

### Oil Level on Dipstick (inches/mm)

Enter a number...

### Oil Level Compared to 'Low' Mark?

- ☐ Above Low Mark
- ☐ At Low Mark
- ☐ Below Low Mark

### Oil Level Compared to 'Full' Mark?

- ☐ Above Full Mark
- ☐ At Full Mark
- ☐ Below Full Mark

### Describe Oil Appearance (Color, Clarity)

Write something...

### Are there any signs of contamination (water, debris)?

- ☐ No
- ☐ Yes

### If yes to contamination, describe the contamination.

Write something...

## Addressing Low Oil Levels (If Applicable)

If the oil level is low, identify the possible cause and follow proper procedures for adding oil. Note the quantity added.

### Possible Cause of Low Oil Level?

- ☐ Normal Consumption
- ☐ Leak (External)
- ☐ Leak (Internal)
- ☐ Incorrect Oil Type
- ☐ Unknown

### Description of Any Leak Observed (if applicable)

Write something...

### Quantity of Oil Added (in Liters/Quarts)

Enter a number...

### Oil Type Added (Confirm matches manufacturer recommendation)

- ☐ Correct Oil Type
- ☐ Unsure - Consult Manual

### Date Oil Added

Enter date...

### Brand and Specification of Oil Added (e.g., Shell 10W-30)

Write something...

## Clean Up & Documentation

Clean any spilled oil and record the date and any oil added in the tractor's maintenance log.

### Notes/Observations

Write something...

### Quantity of Oil Added (Liters/Quarts)

Enter a number...

### Date of Check

Enter date...

### Technician/Operator Name

Write something...

### Oil Type Used (if applicable)

- ☐ Type A
- ☐ Type B
- ☐ Type C
- ☐ As per Manual