

Adjusting Four-Wheel Drive



Getting Started



TOOLS:

N/A



PARTS:

No parts required



REQUIRED:

Break Cleaner

Spray Grease or Spray Graphite

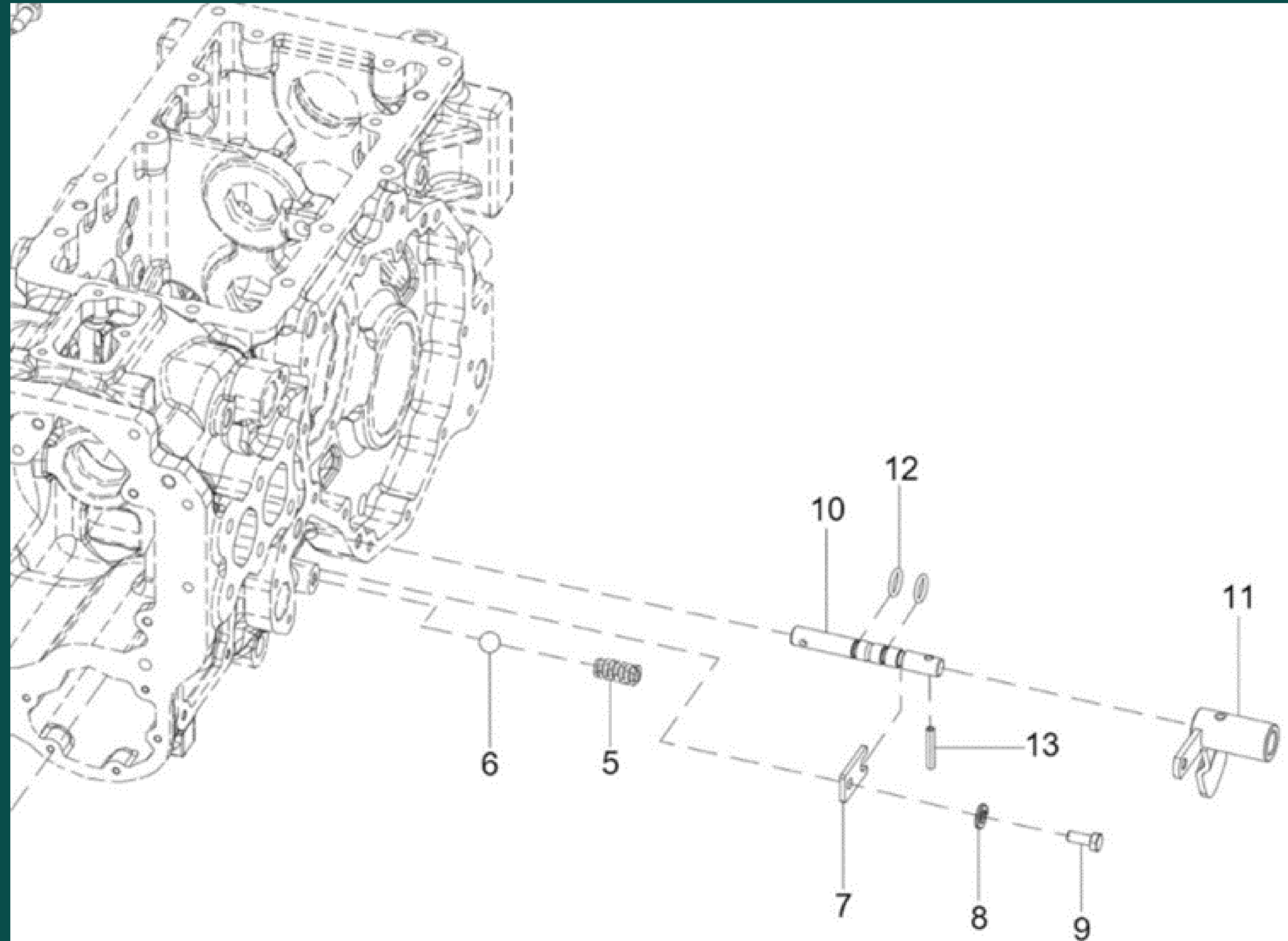


TIME OF REPAIR:

10 mins

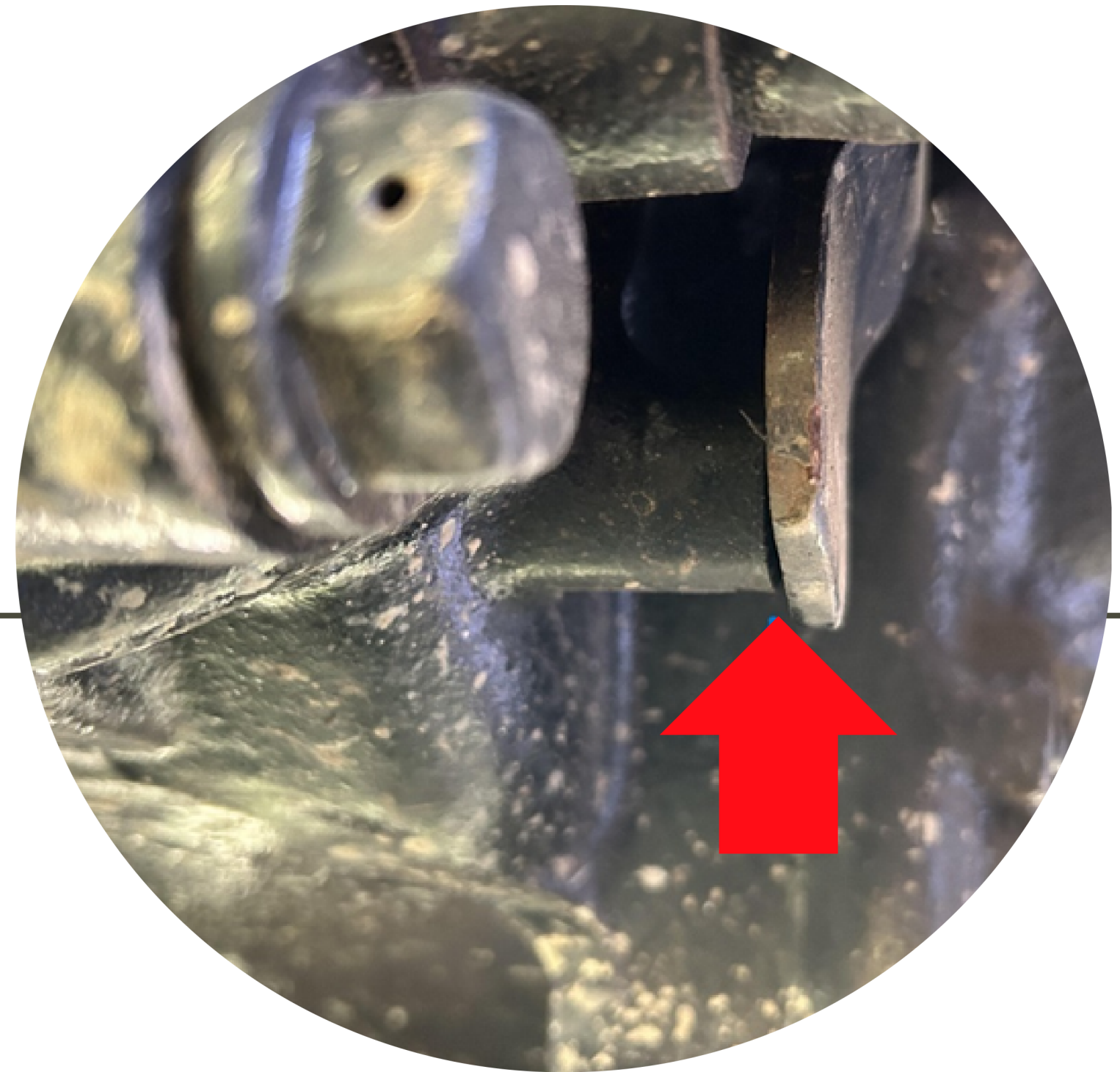
Cause:

Paint/debris build up between parts 11 and 6, causing it to become difficult to shift into 4 wheel-drive.





1. **Locate the 4WD actuator on left side of tractor, behind the rear wheel. Spray some brake cleaner to clean out built up dirt or debris.**



2. **Next, use a spray grease or spray graphite in between the plate and detent.**

Important Notes*

- 1. You may need to spray several times into the detent**
- 2. Make sure you are not on the pavement and the tractor is not creeping forward**
- 3. Also try shifting into four-wheel drive while in neutral vs. in gear**

- Place tractor in neutral
- Using the loader, lift the front wheels off of the ground
- Move lever in and out of four-wheel drive (back and forth)
- Place the wheels back on the ground
- Drive tractor forward
- Stop tractor and try engaging four-wheel drive
- Reverse tractor
- Stop tractor and try disengaging four-wheel drive
- Repeat several times

**If problem persists, please
contact Summit Tractors
770-209-3390**