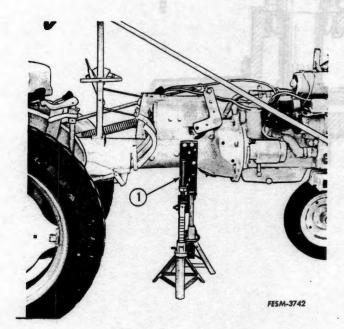
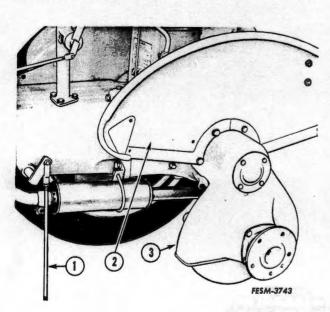
## FINAL DRIVE

## Removal



- 1. Block the front wheels so the tractor cannot move. Drive wooden wedges between the front axle and the tractor on both sides to stabilize the tractor.
- 2. Raise the rear of the tractor and support it with stands FES 142-1 (1).
  - 3. Remove the rear wheels.

1. FES 142-1



- 4. Disconnect the brake operating rods (1).
  - 5. Remove the fenders (2).
- 6. Remove the drawbar or fast hitch assembly from the rear axle housings.
  - 1. Brake operating rod
  - 2. Fender
  - 3. Final drive assembly