

Rear Final Gear Oil

5. Remove the oil level check bolt (5) and sealing washer (6).
6. Pour the drained oil into a suitable container and dispose of it in an approved manner (page 208).

NOTICE

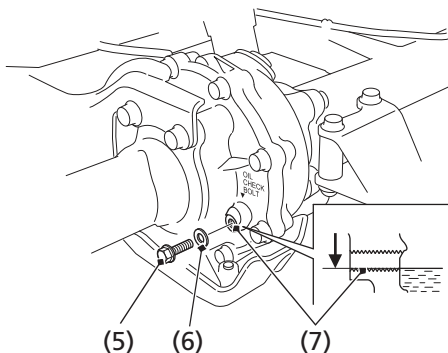
Improper disposal of drained fluids is harmful to the environment.

7. Slowly fill the rear final gear case with the recommended oil until oil starts to flow out of the oil level check hole (7). Allow oil to settle for 2 – 3 minutes before moving to next step to prevent overfilling.

2.9 US oz (85 cm³)

8. Coat a new O-ring with grease and install it into the fill cap groove and tighten it to the specified torque:
9 lbf·ft (12 N·m, 1.2 kgf·m)
9. Install the oil level check bolt with a new sealing washer and tighten it to the specified torque:
9 lbf·ft (12 N·m, 1.2 kgf·m)

REAR



(5) oil level check bolt

(6) sealing washer

(7) oil level check hole