

MAINTENANCE

Adjust as follows:

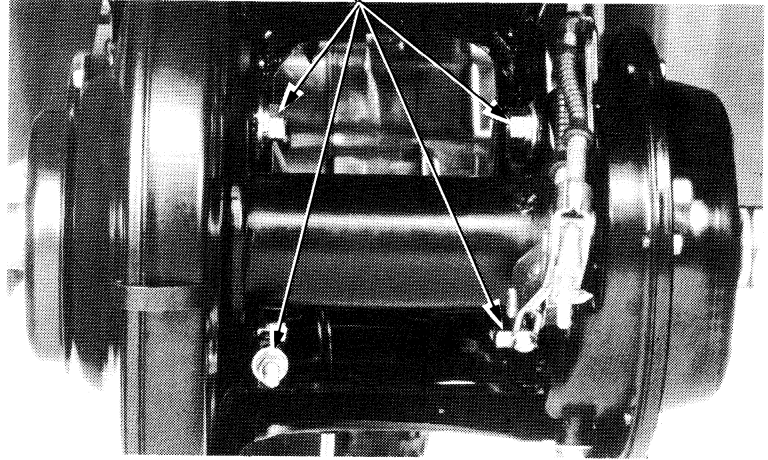
Loosen the rear axle bearing holder bolts.
Turn the adjusting nut to obtain the specified free play.

Retighten the rear axle bearing holder bolts.

**TORQUE: 50–70 N·m
(5.0–7.0 kg·m, 36–51 ft·lb)**

Check the rear wheels for free rotation.
Adjust the rear brake (Page 3–14).

REAR WHEEL BEARING HOLDER BOLTS



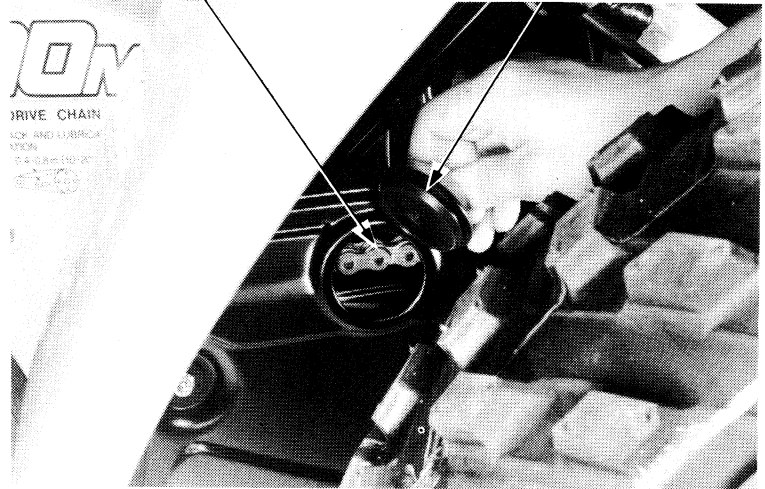
ADJUSTING NUT

Lubricate the drive chain with SAE 80 or 90 gear oil lubricant through the inspection hole.

Install the inspection hole cap.

DRIVE CHAIN

HOLE CAP



When the drive chain becomes extremely dirty, it should be removed and cleaned prior to lubrication.

Remove the left rear wheel (Page 12–3).

Remove the sealed cover and chain case clips (Page 12–4).

Remove the drive chain cover (Page 12–4).

Remove the chain clip, master link, drive chain, and O-rings.

CHAIN CLIP

MASTER LINK

