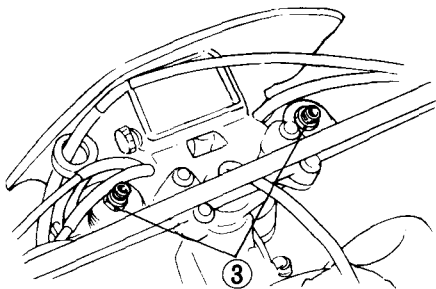


Oil Volume Adjustment:

Low oil levels provide a soft ride and are for light loads and smooth riding conditions.

High oil levels provide a firm ride and are for heavy loads and rough riding conditions.

1. Place a support under the engine to raise the front wheel off the ground.
2. Remove the air valve caps and release all air pressure.
3. Remove the fork cap bolts (3) and springs from the fork tubes.

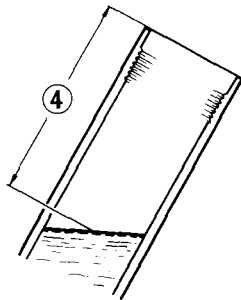


(3) Fork cap bolts

Inspect the O-ring on the cap bolts and replace if they are damaged.

⚠ WARNING

- * **The fork cap bolts are under extreme spring pressure. Use care when removing the cap bolts and wear eye and face protection.**
4. Compress the forks all the way and measure the oil level (4) from the top of tubes.



(4) Oil level