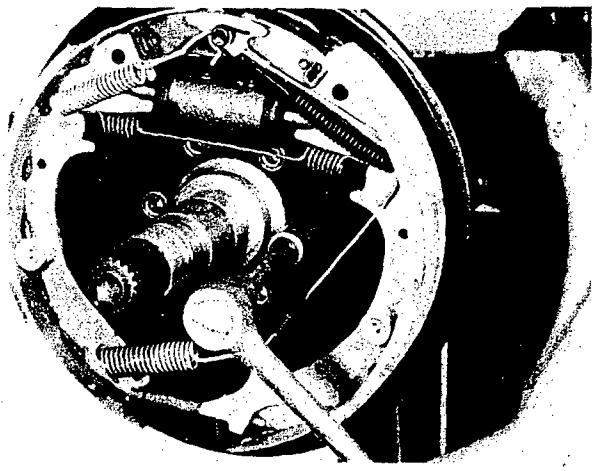

Figure 13 1009-13

Remove backing plate screws and remove backing plate.

NOTE

The brake backing plate assembly can be retained with screws or nuts. If the nuts are of the torque prevailing design, they are to be replaced with new ones.

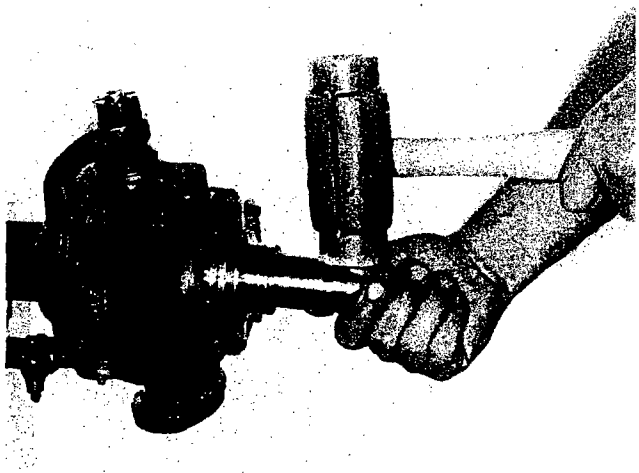

Figure 14 1009-14

Remove spindle. If necessary tap lightly with a rawhide hammer to free it from the knuckle. Check brone spacer located between shaft joint assembly and bearing. If wear is evident, replace with a new one.

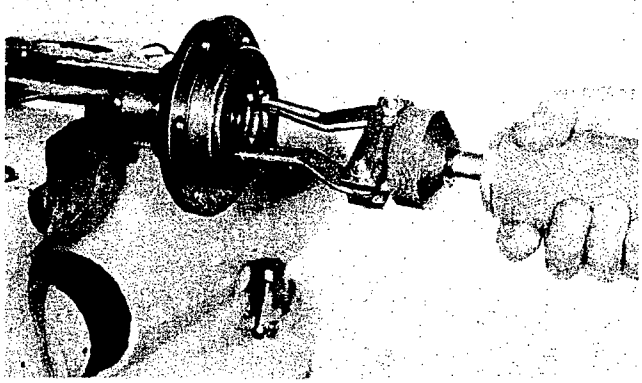

Figure 15 1009-15

Place spindle in vise. **Do not locate on bearing diameters.**

Remove grease seal. **Discard seal.**

Tool—#D-131 Slide hammer.

NOTE

Be sure that vise jaws are equipped with brass protectors or similar type to protect the machined surfaces of any parts that are to be placed in the vise.

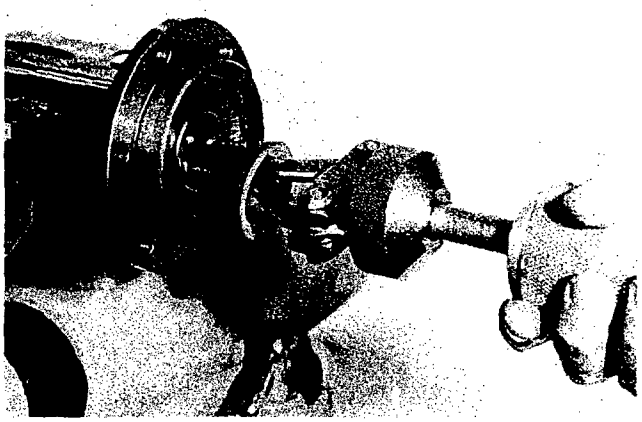

Figure 16 1009-16

Remove needle bearing. Bronze bushing may stick to the bearing as the spindle was removed, but can be removed when removing the needle bearing as shown.

Tool—#D-131 Slide hammer.