

8. Using a screwdriver, raise brake shoe at front and withdraw adjusting assembly.

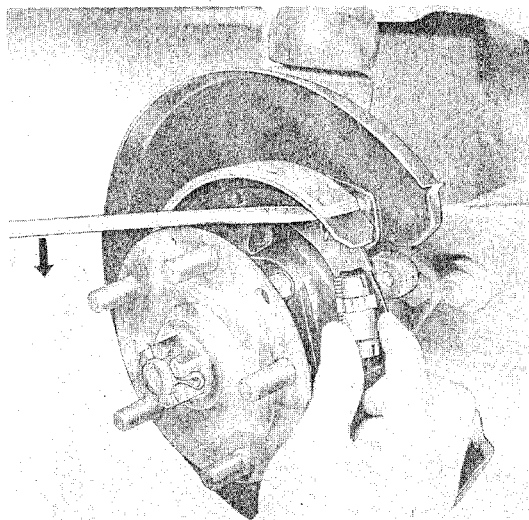


Fig. 30

9. Detach forward return spring.
10. Spread brake shoes apart at front until retaining springs are free, then remove both brake shoes rearward.
11. Remove brake shoe retaining springs.
12. Remove disc shroud retaining bolts and remove shroud.

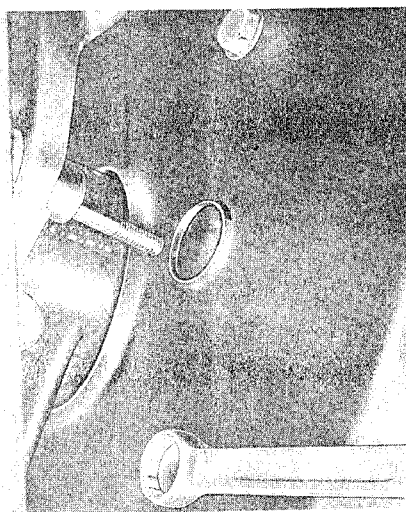


Fig. 31

13. Remove cotter key from castellated rear axle nut and remove nut using special tool P 36.

14. Mark wheel hub and axle shaft with center punch, remove wheel hub by lightly tapping it with a rubber mallet or the like.

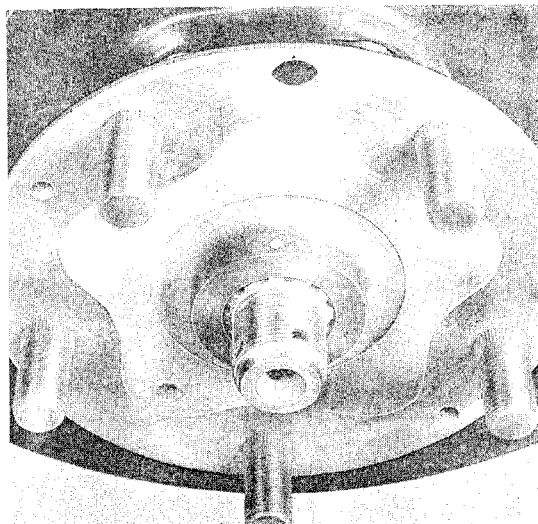


Fig. 32

Note: Transmission oil will drain out through axle tube, therefore drain first if deemed necessary.

15. Remove hand brake anchor plate retaining bolts and remove anchor plate.

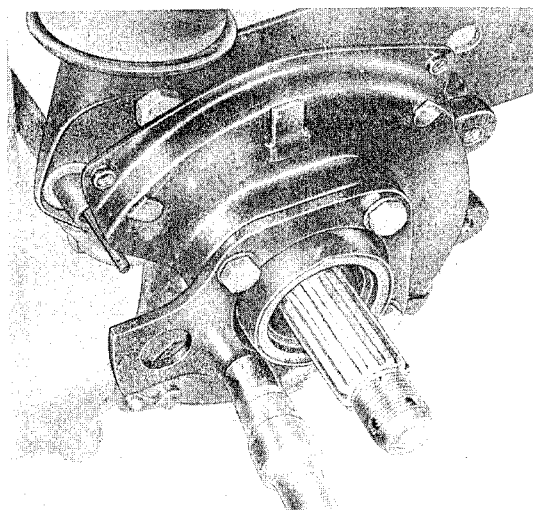


Fig. 33