time period where most were rear wheel drive vehicles, you have to remove the drive shaft and transmission to get to it. Someone with the right equipment might have it done in a couple of hours.

Q Would any of that work require work on parts of the clutch system other than the friction materials?

A Oh, yes.

Q Can you estimate for the jury on a typical rear wheel clutch job, as you have described it, how much of the time would involve actually working with the friction materials?

A There are bolts on the flywheel of most of these. The removal of the bolts taking it out and putting them in can take approximately five minutes using typical tools like an air wrench.

Q Most of the work would be in taking the drive shaft out and things of that nature?

A Clutches are a lot of work to get to the part and very little work to replace them.

Q I would like you to explain to the jury