The Uninstallation of a Mitchell Overdrive

by Tom Endy



The subject vehicle arrives for the procedure.



The car is put on jack stands and the rear wheels removed



A previous tribute to the army with machine gun bullets



The folks in the back seat got caught in the cross fire



The rear axle assembly with the overdrive has been removed from the car



The overdrive and stub shaft have been removed and are replaced with a drive shaft



The pinion puller-inner tool is being installed



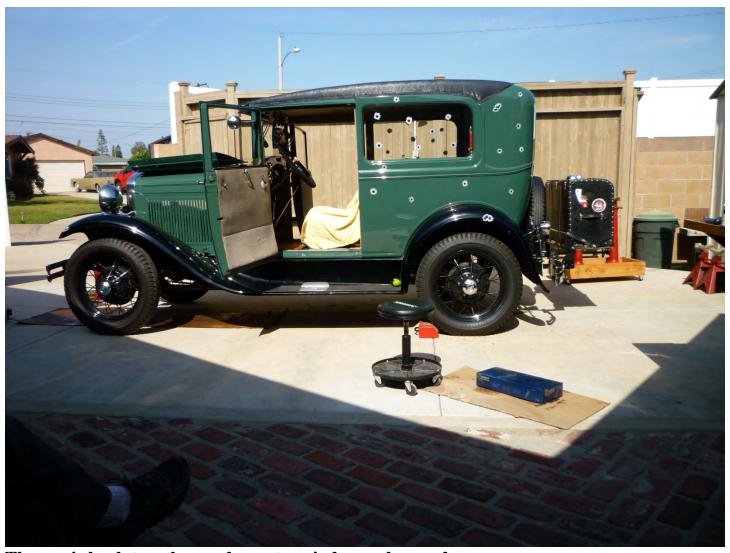
The rear axle assembly minus the overdrive is being installed back into the car



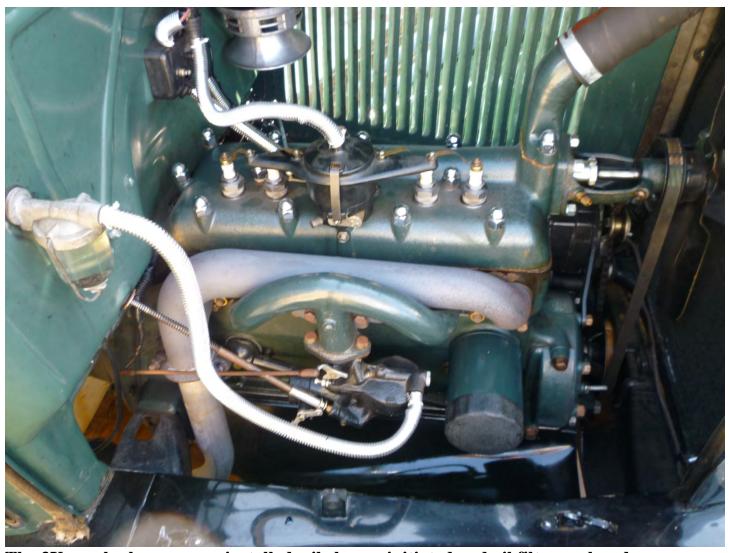
A tribute to Route 66 from California to Hawaii



The 3X spark plugs were cleaned and re-gapped during a beer break



The car is back together and a rest period was observed



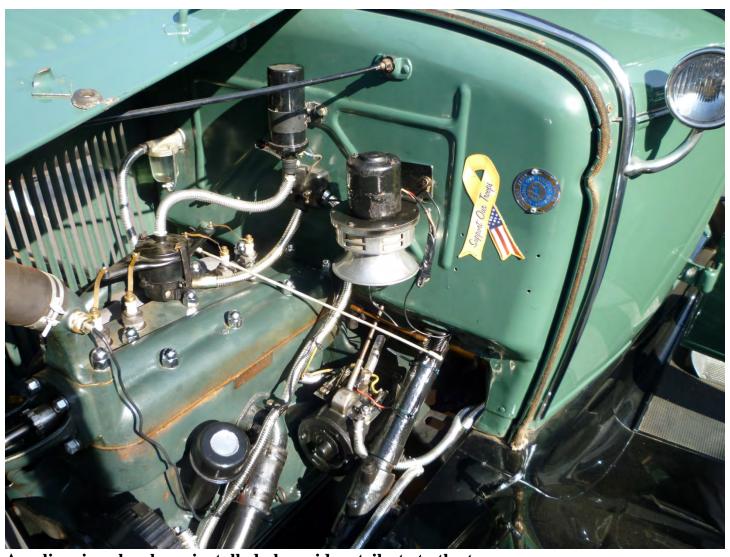
The 3X spark plugs were reinstalled, oil change initiated and oil filter replaced



Photo study of the area where the overdrive shifter once resided



Weapons were observed in the back seat



A police siren has been installed alongside a tribute to the troops



The do not touch sign pertains to the machine screw that was driven into the gas tank

The removal of the Mitchell overdrive and the installation of a standard drive shaft and torque tube took four hours with two people working on the project. Additional time was spent changing the oil, lubing the car, tuning it up, and drinking some beer.