

On the Level?

TIME T' TORQUE THE MAIN ROTOR RETAINING NUT, WINDY!

OK, BUT ...

...UNTIE THE ROTOR BLADE FIRST...

... THAT'LL PROTECT YOUR POWER WRENCH!

When using the power wrench on a Cobra or Huey main rotor retaining nut, make sure the blades are perpendicular to the mast—for real!

This means, for example, the blades must never be tied down or tilted when you apply torque.

If the blades are tilted, the wrench adapter is also tilted with respect to the mast nut.

The 650 lbs-ft of torque applied unequally thru the drive bar can break the bar and the 2 reaction pins in the wrench. It happens! Those wrenches CO\$T. No tilting, please.

