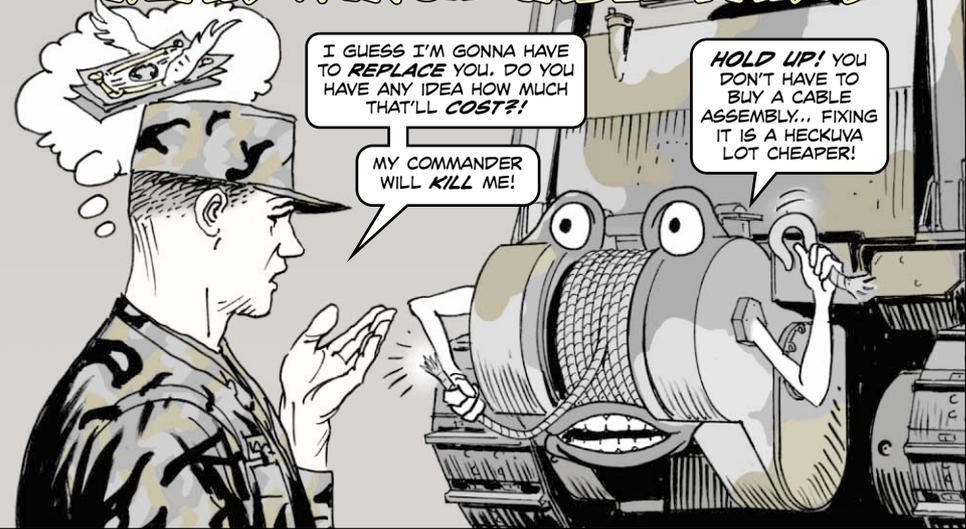


REAR WINCH CABLE PARTS



I GUESS I'M GONNA HAVE TO REPLACE YOU. DO YOU HAVE ANY IDEA HOW MUCH THAT'LL COST?!

MY COMMANDER WILL KILL ME!

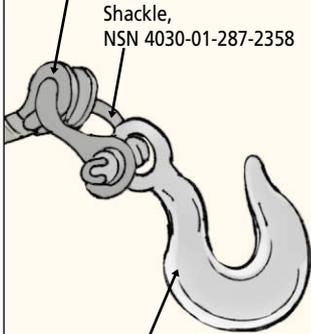
HOLD UP! YOU DON'T HAVE TO BUY A CABLE ASSEMBLY... FIXING IT IS A HECKLVA LOT CHEAPER!

HERE'S WHAT YOU NEED TO MAKE REPAIRS TO THE 200-FT LONG WINCH CABLE ASSEMBLY; NSN 4010-01-259-2713, THAT'S USED ON THE D7G TRACTOR.

Wire rope thimble, NSN 4030-00-266-0071

Shackle, NSN 4030-01-287-2358

Hook, NSN 4030-01-289-6202



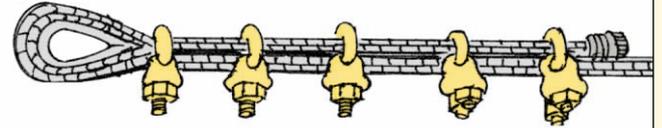
To repair a cable, cut off the damaged end. You'll need a thimble and 5 clamps. Seize the ends so the wires won't unravel.



Wire rope clamp, NSN 4030-00-243-4438

Measure back 6 feet and bend the end back to there. Put a clamp around both wires, with the cast saddle on the live wire. Tighten the clamp.

Place clamps and thimble like so:

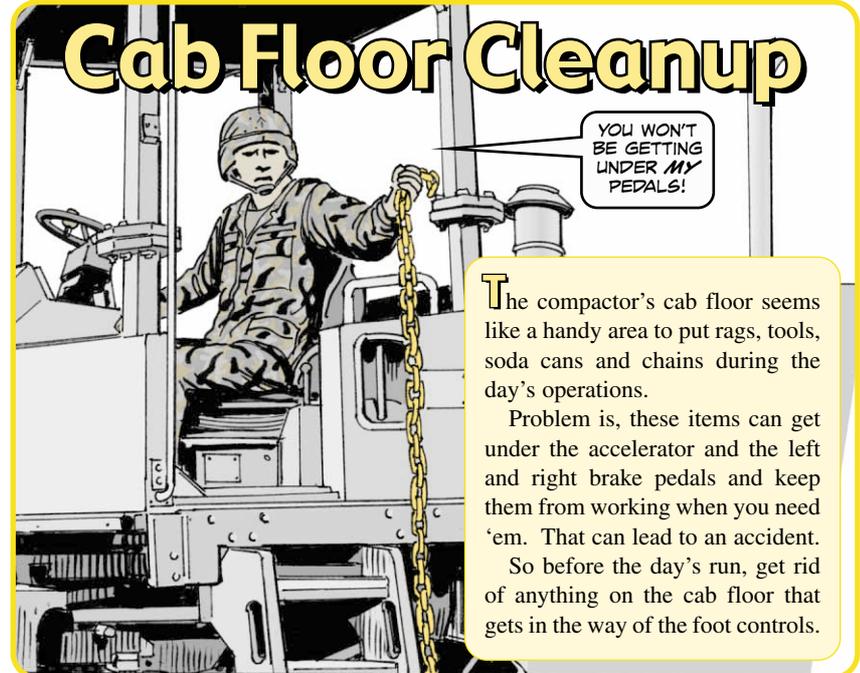


Continue adding clamps every 6 inches and tightening them. Be sure the saddles are on the live wire. Don't forget to put the thimble in place.

When all the clamps are on, go back and torque the nuts to 165 lb-ft.

Retighten the clamps after the first time you use the cable, and before using it each time.

Cab Floor Cleanup



YOU WON'T BE GETTING UNDER MY PEDALS!

The compactor's cab floor seems like a handy area to put rags, tools, soda cans and chains during the day's operations.

Problem is, these items can get under the accelerator and the left and right brake pedals and keep them from working when you need 'em. That can lead to an accident.

So before the day's run, get rid of anything on the cab floor that gets in the way of the foot controls.