CHOO! CHOO!

Big Ed doesn't mind that the emollient and the water we mix to make coolant for our machines are 100 yards apart at opposite ends of the building separated by our 3-rowed array of machinery, he just stiffens his jaw and takes hikes with the 100-gallon steel barrel on wheels. pouring the quart of emollient into it at one end of the building and then rolling the barrel the length of the building toward the water faucet at the other end, digging into the concrete aisleway with his heels and putting his muscle into it, increasing the speed of the rolling barrel and getting a rhythm going with the clacking of the wheels over the bumps and cracks in the concrete aisleway, able to keep control of the lurching directions of the barrel so as to avoid running into expeditors or supervisors walking the aisles and yet able to increase the speed of the clacking to the point where the rolling barrel sounds just like a train rolling down the tracks and admiring machinists at their machines are doing ear-splitting train whistle imitations and lifting their caps and staring with admiration.

WHAT'S IMPORTANT

The old guy sits in the tiny trailer after the hearing test and listens to the nurse tell him about the irreparable damage working in building 44 eight hours a day may be doing to his ears after 30 years of not wearing earplugs or ear muffs. He chuckles as he gets up and walks out the door back to the screaming pounding din of the building, holding his head up and saying proudly, "The only time I'll start worrying about that is when I can't hear the buzzer to go home!"