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PATHE GAZETTE: 43/94.

OLD LAGS - TRAILER

Ice, coal, pipes. What can they have in common? Watch, a burst pipe through frost. Too hot a pipe through wasting fuel. Both could have been avoided by the same means. Lagging your cold water system like this, keeps the frost away and prevents burst pipes. Lagging your hot water system like this keeps the water hot much longer and you save fuel. Man power is precious. There aren't enough miners. There aren't enough plumbers, but there is lagging, and that's what ice and coal and pipes should have in common.