

Collier's believes...

We're fools to poison our water and air

THE HEEDLESS POISONING of the streams and rivers of the United States is one more example of civilized man's unconscious effort to make habitable places uninhabitable.

It can be done. Fifteen years ago the dramatic discovery of the Western dust bowl impressed upon the nation the fact that vast areas of good land had already been destroyed. We need not have been surprised by the heavy dust clouds that carried fertile topsoil hundreds of miles from the farms men once cultivated. Certainly, we had been warned but we thought we had land to waste. We wasted it.

We have pursued the same policies with rivers and streams. We dump sewage and industrial wastes into living waters and thus render them unfit to support life.

New York and the adjacent cities filled the Hudson River so full of sewage that fish were greatly depleted.

Chicago sent its sewage to Lake Michigan

and subsequently through the Sanitary Canal into the Mississippi, whose waters we befouled as far south as St. Louis.

The Delaware River, as Bill Davidson will report next week in the first of a series of two articles on pollution of water and air, is filled with industrial wastes.

So the record runs. The easiest immediate thing to do is to dump sewage or industrial waste into any available water. We dump garbage into the ocean if we live near the ocean. We pour acids from any mine or mill into the nearest river regardless of the long-time consequences.

Land is blighted by mineral wastes far distant from the mines. Fish are driven out of rivers and streams. Shellfish on marine flats are poisoned by bacteria from sewage. In our own fashion we apparently have tried to make it impossible for our descendants to live in the areas in which we have preferred to dwell.

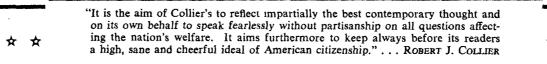
We won't succeed in destroying our environment, although the Mayans in Mexico and our own cliff dwellers in the Southwest did succeed in creating conditions that finally made them extinct. We won't succeed, because we know too well how to stop these abuses of nature.

Milwaukee did not have to empty its sewage into Lake Michigan whence also it drew its drinking water. When Milwaukee got around to applying scientific and engineering talent to devising a way of disposing of its sewage safely, it found that it had also created a new source of municipal revenue in the production of a good fertilizer.

Wherever intelligence and imagination have inspired efforts to put an end to these sources of pollution and destruction, useful and often highly profitable alternatives have been found. It is cheaper not to pollute rivers on a long-time basis than to poison them. It is less expensive to avoid filling the air with smoke than to neglect the problem. It is certainly more profitable to employ land policies that conserve the soil rather than destroy it.

Mr. Davidson's article on Our Poisoned Waters will be followed by another on pollution of the air. We don't have to befoul the waters, destroy the land, or fill the air with dirt that was never designed for breathing. We don't have, in Fairfield Osborn's vivid words, to make this world "Our Plundered Planet."

Collier's would like to hear from its readers on this subject, with reports both of areas of neglect, and of interesting methods devised to cope safely with the waste by-products of life and industry.



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