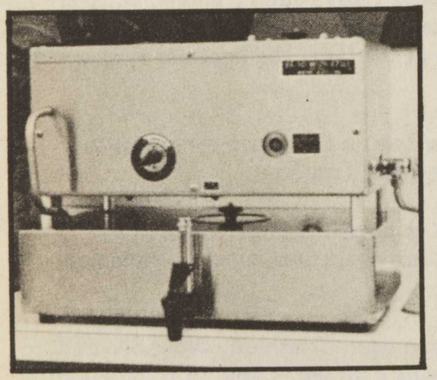
Help Yourself to the Finest Distillers at the Lowest Possible Price

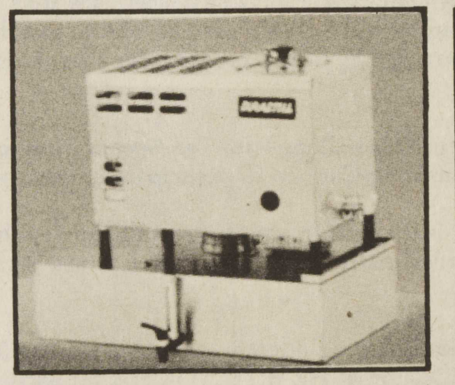
Despite attempts to "take the lumps" out of the water and disinfect the "creepy-crawleys" that come through, water companies cannot remove the pesticides, herbicides, and many of the other chemicals that come from industrial and human waste and from fertilizer. We certainly don't have to mention the importance of fluoride-free water.

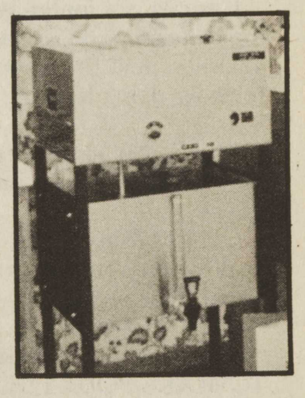
WHY PLAY AROUND WITH YOUR FAMILY'S HEALTH?
You and your family can be spared the allergic reactions, gastric distress, fatigue, arthritis, neurological problems and other complications as well as the higher risk of crib death, genetic damage, infertility and cancer that has been associated with continual exposure to these chemicals.

The Center for Health Action, after an exhaustive analysis of water purification devices from across the country, has found and is making available one semi-automatic and two completely automatic units capable of removing all chemical impurities. In addition, they remove all microorganisms, some of which are chlorine-resistant. These units, which include a water distiller and a charcoal prefilter, are as good as or better than any other comparable units on the market. The sharply discounted prices are the lowest available anywhere in the area. This we guarantee.

You can purchase one of these units by sending a check made out to the Center for Health Action for the unit you desire. Since the Center for Health Action is a nonprofit consumer-health organization, you will receive the additional satisfaction of knowing that the proceeds from the sales of these units will be used to educate the general public regarding the importance of safe water. If you have any further questions concerning these units, please feel free to give us a call at (614) 369-1422.



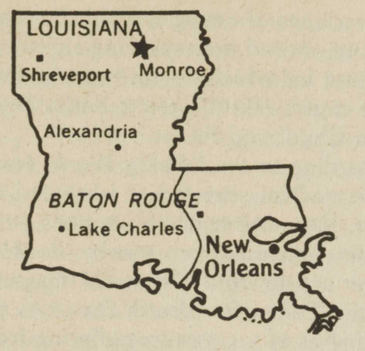




	Pure Water Midi-D	Durastill 30-D	Pure Water Aqua-D
Operation	Semi-auto	Automatic	Automatic
Distilling Capacity	7 gal/day	8 gal/day	11 gal/day
Storage Capacity	4 gallons	4 gallons	10 gallons
Retail	$615	$700	$883
Our Price	$449	$499	$649

Included in the price of each of these distillers is this highest quality solid pack charcoal filter and housing along with the necessary attachments. Prices include the charcoal prefilter and all shipping charges.

Fluoridation: *At the ballot box*

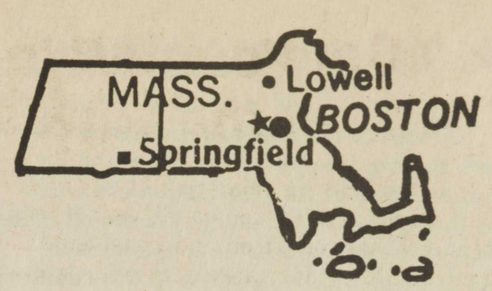


LOUISIANA, Monroe
The ballot for the September 29 election was sent to press, but the fluoridation referendum for the city of Monroe is not on it. What this amounts to is conflicting legal opinions. The city of Monroe and the Louisiana Municipal Association legal counsel maintain that Monroe's charter grants the power needed to let voters decide whether the city's water supply should be fluoridated.

However, the state attorney general's office says fluoridation is a "decision that should be made by the respective government authorities, and not one appropriate for voter determination."

Nevertheless, the issue is still not settled. The Fluoridation Alert committee of Monroe is still looking to November to get the question on the ballot.

WASHINGTON, Olympia
Washington State Citizens For Pure Water gathered more than 5000 signatures in two weeks to put the question of fluoridation on the ballot in Olympia, Washington. However, according to Fae Siegler, the group's president, the question will appear either on the November ballot or will be put on the ballot for a special election in January.



MASSACHUSETTS
Pepperell, Tewksbury, Lenox, Amherst and Wellesley
Five Massachusetts communities will be voting on the question of fluoridating their water supplies this November. Educational campaigns will get into full gear to bring the facts to the voters. The Commonwealth of Massachusetts has been offering Health Departments across the state the funding to set up and implement fluoridation. Since fluoridation has been defeated by voters 6 out of 6 times in the last three years, the Commissioner of Health has introduced legislation that would mandate fluoridation to any community wishing to get state dollars for construction of water treatment plants. This resolution, HR 267, in the Massachusetts' Legislature has been in committee for some 6 months and was being carried by Representative Lemanski whose own constituency defeated fluoridation at the polls last November. Voters who want to preserve the electoral process and their right to choose in an area of personal health have been contacting their representatives to register their opposition to HR 267. This November, five more communities will make their voices heard at the ballot box in Massachusetts.

Fluoride was excessive

Fluoride has been released into the Grand Rapids water supply at levels sometimes exceeding eight times the normal amount, but no health hazard exists, state officials said.

Two fluoride feeders at the Monroe Avenue Filtration Plant were shut down July 19, said Donald Greiner, district engineer for the state Department of Public Health.

Note: The maximum contaminant level for fluoride in the water is 2.4 ppm, established by the EPA.