Ralph Borsodi

A
Pioneer
in
Natural Foods
and

Organic

Farming

"Separation of art and science is now almost universal. Take the staff of life. Bread ought to be both tasty and nutritious. One without the other is absurd.

"Yet chemists in univeraties study bread scientifically, producing facts about vitamins, fermentation and nutrition. Housewives bake bread primarily for taste and appearance.

"Because of the housewife's ignorance of science she may ruin her family's health. Because of the scientist's ignorance of art, his bread is not relished by cultivated palates.

"When both succumb to profit, the harm is incal-culable."--Ralph Borsodi; Education and Living.

In February 1975, Ralph Borsodi was swimming daily in a Florida pool, winning chess games with young people; lecturing to and discussing with audiences; completing a book on The Quest for A Good Society.

Nothing so remarkable about this, except that two months earlier Borsodi had turned into his linetieth year!

When pool-side friends asked how he did it, he ceplied, "I'm no physical prime. My body shows ev...dence of childhood diseases and years of poor

4292

food, and decades of constipation,"

"You're doing all right now", one said. "When did you make a change?"

"My wife threw out white bread and white sugar in 1920", he said. "A drastic and complete change for us. My friend Hereward Carrington started us."

The Borsodis lived in New York City. Mrs. Borsodi was anemic and always tired. They had two little boys, but she had frequently miscar-

ried. A doctor said she wouldn't

live long.

At lunch with his friend, Borsodi noticed Hereward Carrington wasn't eating. "I feel a cold coming on, and I'm not eating today," Carrington had said.

Amazed, Borsodi heard Hereward tell why-that food in the body is like fuel in a stove-it provides heat and energy but stagnation and wrong functioning when overloaded. He explained digestion, metabloism, formation of poisons and toxins; need for elimination.

"There is but cause of diseas failure to pro ate toxins from --Dr. John Tild "Selling of become one of the business enterp D. T. Quigley, "Before 1945 produced crops poisons. In 19 poisons were us 15 million peop deadly ones hav since then."--than Forman, 19

From him too in 1917-18, Borsodi learned the benefits of fasting, and practised it. Both of the Borsodis studied the book: circa 1910-1920, written by Dr. John Tilden, John Harvey Kellog, Dr. Sylvester Graham and Dr. Alfred McCann.

A Revolution in Diet and Living

No more sugar, white flour and packaged foods for the Borsodis. In the grocery she read labels, asked questions, rejected foods with chemical ad-

Dogwoods Homestead, A Better Answer

"I know now," Mrs. Borsodi said one day, "that I made a mistake leaving our Kansas farm. The only good answer for us is to produce our food for ourselves!" In another year the Borsodis made their "flight from the city".

Hardly knowing a hammer from a hatchet, Borsodi remodeled Seven Acres and his wife planted a
garden. They ate their food, canned and preserved it. In a few years they bought and developed
16 acres, and built the now famed Dogwoods Homeone root
the body's
the body's
rly eliminhe cells."

, 1910

43.

d food has biggest

ses." Dr.

he U. S.

! enough

to kill

. and more

increased

Johna-

thout

The School of Living

Borsodi described their life in books; readers asked so many questions, they decided to build a School of Living in order to better teach. In 1936 the School of Living was a 3-storey Dutch Colonial stone building on a 4-acre homestead; in the center of Bayard Lane Community of 14 small homesteads, five miles from Dogwoods.

Organic gardens flourished. Wellmade compost heaps combined vegetable
and animal waste with earth; a library of good
books on all aspects of living, was developed. People from all ranks came to visit; study and to
build homesteads. All meals served at the School
were from their own hands and gardens.

Among the people of note who came to see, to share and learn were Mnsgr. L. Ligutti from Des-Moines, Iowa, editor of Rural America; Lady Eve Balfour, later head of the English Soil Assoc. ation; J. I. Rodale and his 8-year old son, Robert,

who later established Organic Gardening and Farming magazine. In an early issue, circa 1943, they published Ralph Borsodi's study on How to Economize on Fertilizer, via composting.

The Family Farm vs. Agri-business

In the mid-thirties when agri-business was on its way in, Dr. M. L. Wilson and O. E. Baker of the U. S. Dept. of Agriculture, wrote Agriculture in Modern Life, to state the case for the family farm. This he did, and joined a trilogue on the implications of commercial agriculture, mono-cropping, chemical sprays and fertilizers. This conversation is reproduced in a 1975 biography of Dr. Borsodi by Mildred Loomis. In 1938, he said, "In a generation or two America and the world will be facing a shortage of natural resources, as a result of mistaken agricultural and industrial practice.

Borsodi discussed his concept of organic, small-scale farming in Free America, School of Living publications and many other journals. All his efforts—in travel and education—have been based on his conviction that as humans remove themselves from direct contact with the Earth, they lose not only physical, but psychological and spiritual health. Norms of health call for a balance between urban and rural life. Present over-centralized society must be decentralized.

Dr. Borsodi's research in the Thirties proved by cost analysis that growing and preserving fruits and vegetables at home could be accomplished with savings as compared with buying them. When fifty quarts of canned tomato juice cost \$5.70, the School of Living produced it for \$3.53, a savings of nearly twofifths.

Folder No. 3, in ten. 10¢ each; 15 for \$1

SCHOOL OF LIVING, FREELAND, MD. 21053