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Human Ecology Now Heard More Frequently

of technological gains.

quitoes.

Everyone was happy. No destruction. more mosquitoes, no more Most of man's little innomalaria. not quite. Along with the which he is so proud, have were blessed with more of the technological gains The cockroaches were more sults" or threats to our soresistant to the DDT and cial and mental condition. absorbed the poison. Other out all our little goodies small creatures ate the poi- also pour out fumes and soned cockroaches and pollutants. Our wide freethese small creatures were ways and multi-billion dolin turn eaten by the vil- lar highways dump motorlage cats. The cats died ists into massive traffic from the DDT residue in jams. the cockroaches.



By W. A. Leavell. Ph.D. ed to die out the rats when we are sick are not might not be perfect but it The term "Human Ecol- started coming out of the without harmful side ef- is so much better than anyactions between man and ogy" of the situation, the generations to come. his environment. The term well-meaning health auth- Not long ago pesticides Take our Washington

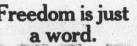
long ago in North Borneo fested cockroaches and then Antarctic. By killing a country beyond repair. some well-meaning health bring in a fresh supply of few insects that feed on For years now they have

Ecology." Simple? Well, vations and inventions, of Mrs. Hobowsky

Disposable clothes, instant As soon as the cats start-foods, cans, bottles and all

the modern conveniences have quadrupled man's gar-

Taken in Death



ogy" is starting to be heard forests and taking over the fects. Some of these side thing else around that we more and more. Ecology villages. By not under effects may even offer sin- better think long and hard refers to the chain of inter- standing the "Human Ecol- ister genetic threats to the before we shake it or change it.

as it is now used relates orities traded the threat of were hailed as one of man's "Flock." Goodness knows to the people in our world malaria for the threat of greatest achievements. Sci- they are not perfect. Someand how they get along plague carried by the rats. entists are now taking an- times I even doubt if they with nature and the effects To correct their error, other look at their use. Re- are even on our side but the health authorities had cently they have discovered hard as they try, they have As an example, not too to get rid of the DDT in- pesticide residues in the been unable to mess up the

authorities decided it was cats who in turn drove the our crops we might be poi- been trying to spend us time to stamp out malaria rats back into the forests. soning our environment. broke but while the dollar which had plagued the na- This is just one example Lest we forget, we bet- won't buy near as much as tives for many years. Since of how man, combining ig- ter keep right on top of it used to, it is still the malaria is carried by mo- norance with his pursuit of another dangerous type of strongest currency around. squitoes, the authorities the immediate benefits of "Ecology." It could end our Our dedicated civil sersprayed the villages with modern technology, is ma- time on earth quicker than vants are not always civil. DDT and killed the mos- nipulating his environment the pollutants we pour on They are not always as to and beyond the brink of our environment. I am bright as we would like talking about "Political but somehow, some way, they keep the wheels of Like the balance of na- government running.

ture, our political struc- Our elected officials, mosquitoes, the villages obvious side effects. Most ture is a delicate system of those good old glorious checks and balances. Our leaders, those hand pumpthan a few cockroaches, built in "Ecological In- constitution has worked for ing, vote grubbers, they a long time. It has proved have more faults than a itself to be the finest docu- street dog has fleas but were not killed, but they The factories that turn ment around on which to who would swap one of base a government. What them for the finest Dictawe have today in the USA tor or Commissar? Not me! I'll take the USA.





CURVE SETTERS—The growing Industrial Arts De-partment at Elizabeth City State University welcomed its first female students when sophomores Jo Ann Wal-ter, left, and Barbara Tyson, right, changed their majors. After yielding to the advise of close friends and rela-tives, Jo Ann of Edenton and Barbara of Greenville, decided to switch from the areas of business clucation and music. The new curve setters in Industrial Arts and music. The new curve setters in Industrial Arts at ECSU plan to specialize in the areas of interior decoration and drafting.

