WORK FOR YOU



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Lancaster Penna.

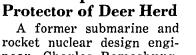
Rocket Expert 18 Now'

rocket nuclear design engineer, Charles Romesburg, switched careers from mechanical to industrial engineering.

deer herd management project, financed by the National Rifle Association, which uses computerized techniques. He hopes that this study will lead to further applications of his quantitative method with fish and game, water resources, forests, rangeland, national parks, wilderness areas, or almost any other kind of ecosystem.

In the deer management project, Mr. Romesburg concentrated on one county in Pennsylvania. He studied rates of reproduction and food availability, winter mortality, harvest rate, crop damage, and the beneficial cash flow into the economy. From this model he projected a management plan over a 15year span to make maximum use of the deer resource for

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He became involved with a

society.



Doctor in the Kitchen®

by Laurence M. Hursh, M.D. **Consultant, National Dairy Council**

WE ALL NEED CALCIUM

Readers of this column will susceptible to fracture The only repeating because of its eloquence and importance "A body other nutrients can be expected to have good bone growth and development, a well-functioning nervous system, a high level of vigor and positive health at every age, and a longer period of the prime of life"

The promise of that statement is something everyone should seek to realize The words are those of Drs Millicent L Hathaway and Ruth M Leverton, who originally wrote them for a US Department of Agriculture Yearbook more than a decade ago But the message is even more meaningful today as we learn that malnutrition exists in Amer ica at all economic levels, not just from poverty but from ignorance or lack of motivation as well

The Specific Needs

Young people need sufficient amounts of calcium all through their growth years if they are to tial. Then once they are adults as a result of years of not getting people become "thinned" and us in our food supply

recognize the following quotation | prevention I know of is for peo-I've used it before but it bears ple to get enough calcium throughout their lives. The best source (in fact, nutritionists find well nourished with calcium and it almost impossible to plan adequate calcium in one's meals without it) is milk.

And recent research, reported by scientists with the Metabolism Branch of the National Cancer Institute - one of our National Institutes of Health in Bethesda, Maryland - indicates that we benefit most by not only drinking milk in adequate amounts, but by drinking it more frequently during each day

Greater Frequency

Drs Arthur N Kales and James M Phang report that "calcium in a single dose would be absorbed with less efficiency than calcium given in smaller, more frequent feedings" They conclude "that not only the magnitude of calcium intake but also the dose regimen can affect calcium metabolism'

Calcium helps the blood to clot Normal blood clotting is an esrealize their full physical poten sential life-preserving process Calcium helps muscles, including calcium is needed to keep both the heart, and nerves to work bone and tissue in top shape The Calcium also regulates the use of body, including the skeletal struc other minerals in the body And tures, constantly loses calcium it is essential in the action of cerand needs new supplies from the tain enzymes and the control of foods we eat And finally, when passage of fluids through cell we are older, the disease called walls In combination with phososteoporosis can set in, perhaps phorus, calcium gives rigidity and hardness to teeth and bones Milk enough calcium in our diets. If and milk products are the source this happens - and it is common of three-fourths of the calcium in America - the bones of older and a great deal of the phosphor-

Help Us Serve You

If your organization didn't make our farm calendar this week, it's not because we don't like you or your or-

We may have missed it in the rush. Or maybe you forgot to tell us.

Either way, we'd like to extend our farm community

To get on the Farm Calendar, remind us by calling

service to you.

394-3047 or 626-2191 or by writing to Lancaster Farming, 22 E. Main St., Lititz, Pa. 17543. And help us serve you better.

HALES HUNTER CO.

FEED LETTER

No we're not talking about the flood. We're talking about the moisture normally found in any dairy feed.

Some feeds run as high as 65 percent water (silage). and some as low as 10 percent water (hay).

Granin mixes fall some where in between unless the manufacturer goes to the trouble of taking the moisture out of the mix. Pioneer sets as its maximum 11 percent.

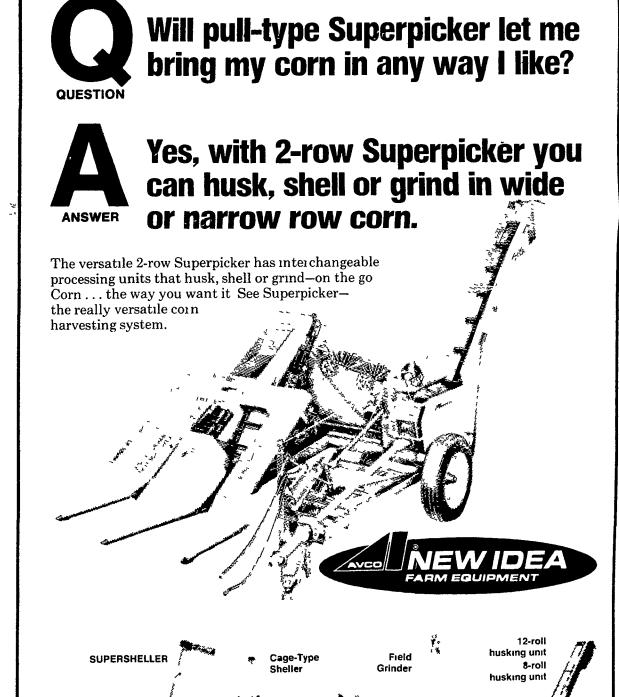
Using 15 percent moisture corn, a home made feed may end up containing as much as 14 percent water. Every hundred pounds of this feed may have 3 pounds more water than 100 pounds of Pioneer. If a dairy cow uses one pound of dry matter to make 3 pounds of milk there could be 9 more pounds of milk in a bag of Pioneer than in a hundred pounds of the home made feed, couldn't it?

KIND OF MAKES A BODY WONDER, DON'T IT?



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