16-Lancaster Farming, Saturday, July 13, 1974



For ten months out of the year, this water-filled trough in the foreground is brimming with brewers grains. The feed material is piped directly to the Mitchell Farms subsidiary, feedlot from the Pennco Distillery, which is next door to the Lebanon Valley Cattle Company. The distillery customers. In a brochure closes down for two months every summer for describing the Lebanon vacation, repairs, etc.



Tucked away behind a hill in back of the Pennco istillery is the Lebanon Valley Cattle

## Pa's Biggest Feedlot

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near Newmanstown. Then, as now, one of the principal feed ingredients for animals in the lot were the brewers grains which are a byproduct of the distillery operation. Over the years, Foulke built up the operation until he had a 3000-head capacity. Two years ago, after half-a-century in the cattle business, Foulke retired, selling his business to Dr. Barry Hershone. Hershone is a psychologist

and wealthy businessman who owns the Mitchell School and the Main Line Day School in Philadelphia. Hershone has been in the cattle business since he started a cow-calf operation on his "gentleman's farm" outside Brickerville in Lancaster County. He's the majority stockholder in the Lebanon Valley Cattle Company.

With Hatcher's help, Hershone hopes to build the feedlot's capacity to 5000 head at a time. Of the 5000 head he'd like to have in the feedlot, Hershone wants to own 1000 himself, through his and feed 4000 head for Valley Cattle operation,



Mel Dozer oversees yard operations for the Lebanon Valley Cattle Company, which is reportedly

wastes.

A healthy chunk of Penn-

sylvania's apple pomace -

the matterial that's left after

apples are made into sauce

or juice - is fed to cattle,

Wilson said. In his study, he

also had good results feeding

processing wastes of

tomatoes, potatões, peas and

sweet corn. Mushroom

processing, wastes - are

another possibility, although

Wilson said he never fed any

We asked Wilson how

of that material.

potential customers are shown how they can become cattle feeders without ever setting foot on a feedlot. Lebanon Valley will buy the cattle, fatten them at the rate of two-and-a-half to three pounds a day, sell them. after 175 to 200 days, and turn the profit over to the customer.

The brochure also says, "When the cattle are received at the feed yard, they will be weighed, vaccinated, inspected and. branded with a brand number assigned to the customer, and then placed in pens where they will be kept separate from other customer's cattle until they other are marketed."

How, we asked Hatcher, could an operation like this much these byproducts cost work in a period of gyrating the cattlemen who are using them for feed. "Nothing, prices for feeders, finished usually," he said."Some cattle and, especially, feed? "We don't really worry about the feed cost," Hatcompanies might charge a little, but usually, the feeder cher replied, smiling again. can pick it up just for the cost "Because we use hor-ticultural byproducts, we of transporting it." can tell a customer what it'll cost him to feed his cattle for the next six months."

Horticultural byproducts? "Like brewers grains," Hatcher explained. "These are the residues left over when canneries, breweries -

has been with the operation since its inception during World War II.

Pennsylvania's biggest feedlot. Dozer

there are other Penn- Sounds like free feed, but sylvania feeders using it's really not. Lebanon byproducts. Centre County's Valley has a fleet of dump Rockview Correctional trailers on the road 24 hours Institute, for example, has a a day, picking up byproducts 220-cow dairy-beef herd that from processing plants as gets about three-fourths of far away as 100 miles. its winter diet from cannery "When they're in the middle of canning season, the canneries often want the material picked up at three or four-in the morning. And that's when we pick it up," Hatcher said.

> Besides the trucks and drivers, the company hashalf-a-million dollars invested in \_equipment to process the byproducts once they arrive at the feedlots. There's a huge hammermill and a spearator in one building to grind up waste and to separate paper, metal and other trash from "the byproducts. Dryer parts are standing in a field, waiting to be assembled. The dryers will be needed, Hatcher said, because some of the byproducts are too wet when [Continued on Page 17]

reportedly Pennsylvania's biggest feedlot.



A front-end loader is used to fill feed wagons at the Lebanon Valley Cattle Company. The wagons deliver the horticultural byproduct feed to the company's 1200 head. The number of cattle on feed now is down somewhat because of marketing conditions, but Jerry Hatcher, president, says they expect soon to be operating again at their full 3000-head capacity.

even bakeries - produce food for human consumption. Our byproducts feeding program is based on a 1969 study by Dr. Lowell Wilson at Penn State. I feel that the byproducts are actually more digestible than uprocessed corn. We get about an eight-to-one feed to gain ratio, we have healthy cattle, and our feed is a lot cheaper than \$3 or \$4 corn." "How much cheaper?" we

asked. "A lot cheaper." Smile. Contacted at his Penn State office, Dr. Lowell Wilson said he was familiar with the Lebanon Valley Cattle Company. "They're operating under an excellent concept," Wilson said.-"They're using good feeds and they're making money. Actually, they're recycling wastes, and I think this is a technique we're going to be hearing more about in the years ahead."

Wilson said he didn't necessarily agree that the byproducts \_\_were\_\_more\_ digestible than corn, but he did say they were at least equivalent to a high quality forage. Wilson noted that



A giant hammermill is the first step in treating horticultural byproducts before they're fed to cattle. Fiftypound hammers crush the material into a more digestible form.