## Why Robert Herr, Dorset

(Continued from Page 8) season breeding. Other breeds with this characteristic are Rambouillet and Merino.

Herr also maintains management practices which enable him to get an average of at least one and a half lambs per ewe per lambing. This means a total of more than four and a half lambs every two years for each ewe or an average of over two and a quarter lambs per ewe per year. These figures compare with the average sheep

owner who has difficulty maintaining an average of one and one half lambs per ewe per year.

He thinks the ability of ewes to breed within a given time span is inherited. He gets rid of ewes which are late in breeding more than twice.

As part of his close lambing program, he feeds his animals well, worms them five to six times a year, and conducts a good health program. With this kind of program he sees no



An eye ball to eye ball look at one of three young rams which will be a year old in September.



Herr is pleased with the quality of these three rams, which will be a year old in September. Herr sold one young ram at the Keystone sale for \$530 and he says these rams are probably even better. They are shown, left to right, by Christian, Barbara and Elizabeth.

problem with intensive lambing.

Lamb Timing

Herr doesn't sell all his animals for breeding. He also tries to drop his lambs to meet specialty markets. He thinks hitting the market at the right time is important for any sheep producer, particularly for the commercial producer.

Again, he emphasizes the importance of year around breeding, such as with the Dorsets, to enable the producer to control the market times for his sheep.

This year before Christmas he (Continued on Page 14)

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Take the case of the 2½-year-old twins with a profit spread of \$164.25.

Scene: Wayne Research Farm. Two Holstein calves. At 3 days old, Miss Wayne was put on Wayne Calfnip medicated non-cereal milk replacer, and later switched to Wayne Calf Krunch. Result? She ate earlier, grew faster than twin Miss Average, whose rations consisted of whole milk, hay, grain and soybean meal. The score:

| · ·  | Miss Wayne                    | Miss Average                 |
|--|-------------------------------|------------------------------|
| Bred   | 3 mo. younger                 | Same weight                  |
| Calved   | 24 months                     | 27 months                    |
| Total invested   |                               |                              |
| by calving time  | \$304.00                      | \$286.00                     |
|  |                               | 80 lbs. less                 |
| Produced milk  |                               |                              |
| for profit   | 3 mo. earlier                 |                              |
| Profit status  |                               |                              |
| at 30 months   | \$69.00 gain                  | \$95.00 loss                 |
| Net profit advantage   |                               |                              |
| at 30 mo   | \$164.25                      | \$95.00 loss                 |
| by calving time Weight (calving time) Produced milk for profit Profit status at 30 months Net profit advantage | 3 mo. earlier<br>\$69.00 gain | 80 lbs. less<br>\$95.00 loss |

Yes, at 30 months, identical twin Miss Average still hadn't produced enough milk to pay for her growing costs! And Wayne researchers are betting Miss Wayne will produce nearly 1000 lbs. more milk during her first lactation—and finish the job 3 months earlier! Hadn't you better stop by?

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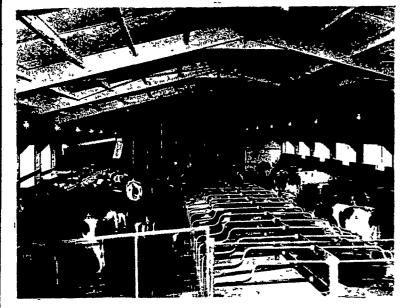
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