Top Guernsey Herd

(Continued from Page D2)

they had been using had an 18 percent protein content, while the silage had been running 20 to 23 percent protein. The cow really favor this feed and have been eating more forage to the extent that they slack off on the grain. Last year was the first time that they made haylage on the farm.

Chemical fertilizer is kept to a minimum with manure applied heavily. The Hemsarths are looking to the future, and plan to become involved in the Chesapeake Bay Project.

The farm sells its milk to Atlantic Dairy Cooperative and have been getting quality premium price with a somatic cell count under 10,000. Bruce feels the free stall changeover had a lot to do with the low SCC.

When asked how he would improve the dairy industry, Bruce

suggested raising more Guernsey herds, which are known for their lower milk production and betterquality milk. Of course, this would be as replacement herds for existing milk producers.

Bruce is a dairy science graduate from Penn State. He is a delegate for Atlantic Dairy. He and his wife, Brenda, have four children, Amanda, 8; Greg, 5; Andy, 2; and Erica, 6 weeks.

Dana majored in liberal arts at Williamsport Community College. He and his wife, Debbie, have two children, Becky, 4; and Phillip, 2.

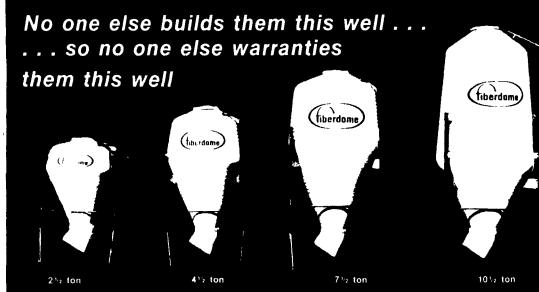
When Richard and Doris retire this fall, they plan to move into a new split-level house just across a valley from the main farm. Bruce and his family will move into the main-farm house, while Dana and his family live in the second farm's house.



Greg Hemsarth attracts a friendly calf in main barn. Caives are housed three to a stall which seems to eliminate any health problems.

The Hemsarths have a dairy operation that is a compliment to the Guernsey breed. With a third generation launching a 4-H career, it's a pretty sure bet that the Tri-Dee-Bee Farm is in secure hands as a family farm.





Why settle for 2nd best - when Fiberdome now manufactures the most advanced fiberglass bulk bin available!

- · Eliminates bridging, won't rust or corrode
- Cuts heat buildup and condensation
- · Feed stays fresh in any weather
- Precision engineered for long, long life
- Unique 5-year warranty
- Adaptable to any auger or feeding system

Write for a full color brochure and a free sample of fiberglass - the modern material used for high-performing bins.

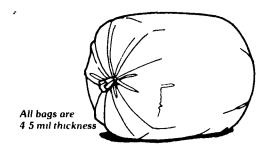
...made to last



P 0 Box 11 • Lake Mills WI 53551 (414) 648-8376

BAG, SLEEVE OR COVER IT.

Agri-Tuf Bag™



"A" 53" dia. x 126" "C" 66" dia. x 150" 1-9 cases \$38.75 ea. 1-9 cases \$57.80 ea. 10 or more \$36.80 ea. 10 or more \$54.90 ea.

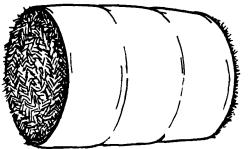
"B" 59" dia. x 132" "D" 72" dia. x 150" 1-9 cases \$45.95 ea. 1-9 cases \$63.30 ea. 10 or more \$43.65 ea. 10 or more \$60.20 ea.

Agri-Tuf Super Ties™ 25 per pack \$7.00

A fine way to put up round hay bales in early spring or late summer, or whenever hay drying is a problem. By cutting your hay and only drying it down to approximately 70% to 45% moisture, you save the leaves and protein and cut drying time. It will be off the ground before the next rain. So consider the "Agri-Tuf Bag!" the next time you cut down quality hay.

For best results. Bag the same day it is baled. Avoid sitting on sharp stones or stubbles. Keep bag sealed for at least 3 weeks before opening to give hay time to ferment.

Agri-Tuf Bale Sleeves™



Shown Multi-Bale size

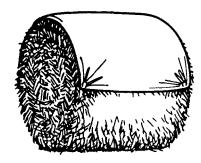
66" x 100' 1-9 rolls \$53.80 ea. 10 or more \$48.40 ea.

72" x 100' 1-9 rolls \$57.80 ea. 10 or more \$52.00 ea.

Agri-Tuf Bale Sleeves " come in 100' length with a plastic thickness of 4.5 mil. Includes free sleeve cutter with order.

Dealer Inquiries Welcome

Agri-Tuf Cover™



Protect your round hay bales from sun. rain, snow or sleet with our all-weather shields

Single Bale Size $5' \times 9\frac{1}{2}' \times 8$ mil -20 per box-(includes 80 tie-downs) 1-9 cases \$79.80 ea. 10 or more \$75.80 ea.

Multi-Bale Economy Size (covers 20 bales at once) 10' x 100' x 10 mil-1 per box-(includes 36 tie-downs) 1-9 cases \$69.80 ea.
10 or more \$66.30 ea.

Now you can protect your round hay bales from sunlight, rain, snow or sleet. All-weather plastic shields prevent waste due to exposure and provide quality hay storage year-round.

Our easy to use one-step tiedown is an improved design that goes on fast and holds tight through the worst weather.

