Gerald EISLOFT

USED FARM EQUIPMENT

YEAR END SALE

(Now Till Sat., Jan. 2)

- **★ Absolutely Lowest Prices On All Inventory**
- **★** Some Items Well Below Cost
- ★ Quality Pieces In Every Category

TRACTORS

IH 966 D Cab/Air, Nice Unit, Shown At Bloomsburg Fair For \$8,500

NOW \$7,600

IH 574 D WFE, Utility, Nice, Was \$6,250

NOW \$5,300

IH 706D WFE Recent Engine OH, Was \$6,250

NOW \$5,200

Hydro 70G WFE, New Rubber, Was \$7,200 NOW \$6,500

IH 656D WFE 3 Pt., Clean

Tractor, Was \$5,250 NOW \$4,200

IH 1486D Cab-Air

P.O.R.

PLOW

Late Style IH Plows Will Be Sold Below Cost: CALL

DISCS

Krause 22' Fold Disc, New in 1988 1st \$3500 Takes It Home

JD 14' Disc, Was \$1,450

\$1,100

<u>MISC.</u>

- Wagons With Thrower Racks
- Corn Pickers "Will Be Cheap"
- Corn Planters
- Drills

"SALE ENDS SATURDAY"

<u>COMBINES</u>

1978 Gleaner M2 We're
Finishing Our Corn Crop
With This Machine Now
Very Clean, See It Work
As Shown At Bloomsburg
Fair, Was \$12,500
NOW \$10,000

JD 7700 Reconditioned, Also Used On Our Farms Now Cheap At \$6,500

1979 JD 4400 Late Model, Clean Piece, Drastically Reduced From 12,500

Sale - Sale At \$9,000 1975 JD 3300 Diesel, Rare Find, Nice Unit

New Rubber

Was \$6,250 Now \$5,200 NI 704 Uni w/Late Model Husking Unit, Extra Fancy,

Now Only \$6,800

LOW, LOW PRICES ON HUGE SELECTION OF CORN HEADS & GRAIN HEADS

Heads Must Roll! Roll Down Road At Post Season Prices

Large Selection
Of Field Cultivators
& Virrashank Harrows
"REDUCED BIG TIME"



NOTE: We Want To Liquidate A Large Amount Of These Pieces. This Will Be Done!

EISLOFT
USED FARM LOUIPMENT

RD 9 Box 306, Bloomsburg, Pa. (Jerseytown) (Shop) 717-437-2604 (Home) 717-458-5880

Physics will at home end of MM or late PM, $_{\rm P} T_{\rm h} 0 s$ were in L. Please Call

Program Highlights Dairy Cow

(Continued from Page A15)

He said that although some farmers have expressed concern about settling a high producing cow, he said that research, which looked a large numbers of cows over a wide range of conditions showed that, "You shouldn't see a big difference in conception between high producing and low producing cows."

To those who consider the effects of delaying insemination in an attempt o improve conception rate, he said that in-depth studies have shown at best a 2 percent gain in rate of conception.

"In reality, there should be little difference between insemination at 50 days and 120 days. There's no good reason to delay breeding high producing cows early."

Further, Furgeson's talk reinforced what other experts have been expressing recently: increasing dry cow care and nutrition. He said that body condition scoring is one of the best indicators of the energy balance of the cow. The problem with high producing cows

not reproducing is that those cows in a negative energy balance will not have as great a conception rate as those in a positive or nuetral energy balance.

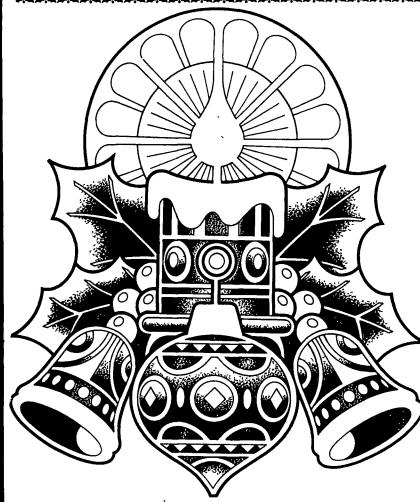
Usable indicators of energy balance is body score. He said that the average cow, if fed right, should be out of a negative energy balance after the first eight weeks of lactation.

He said that at the fourth week of lactation, the cow should have lost the most body condition.

In appearance, body condition should be stable between four weeks and 13 weeks. At 13 weeks the body condition should show an increase, but that a positive energy balance should have begun after eight weeks and she should be ready for conception prior to 13 weeks.

A generally reliable rule of thumb for condition of the cow, Furgeson said, is, "If you put your hand on the pin bone and don't feel a fat pad, she's too thin. She's too fat if you can't see the ligament (in the rear support)."

Get MOOOvin' with Milk!



Merry Christmas

To old friends and new go our wishes for a season of love and faith.

A warm, wonderful thanks to all!



at Parmeraxille Rd

WAFFLE SLAT