

Empire Farm Days Demos

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adjacent to the USDA tent.

The garden, the brainchild of USDA Natural Resource Conservation Service's (NRCS) Plant Materials Center, is designed to be a semipermanent exhibit. Empire Farm Days visitors will be able to take a walkway through the 50 by 60 foot lot, view several varieties of grasses and other plants grow-

ing in planned garden plots, observe a water filtration demonstration; and pick up information about the grasses and conservation practices. NRCS representatives will be on-hand to answer any questions visitors may have.

The seeds for the grasses and wildflowers were supplied by the Plant Materials Center in Big Flats, N.Y., in Chemung

County. Formed in 1936 under the Soil Conservation and Domestic Allotment Act, the plant materials program assembles, tests, and releases plant materials for conservation use. The program also determines techniques for successful use and management of conservation species, facilitates the commercial increase of conservation species, provides for the timely development and transfer of effective state-of-the-art applied plant science technology to solve

conservation problems, and promotes the use of plant science technology.

To accomplish this purpose, NRCS maintains and operates a plant Material program as part of its ongoing coordinated conservation operations activities through a network of Plant Material Centers (PMC) and Plant Material Specialists (PMS). The program in New York serves states from Maine to West Virginia through its Big Flats Plant

Material Center.

The New York Plant Materials team has released 18 plant varieties to commercial production. During the 1999 fiscal year alone, \$1 million was generated through the sale of these conservation plants from commercial nurseries and seed companies. This revenue resulted in an additional \$800,000 in the purchase of goods and services nationwide.

See us at the Empire Farm Days on E. Hi-Yielder Ave. - #732

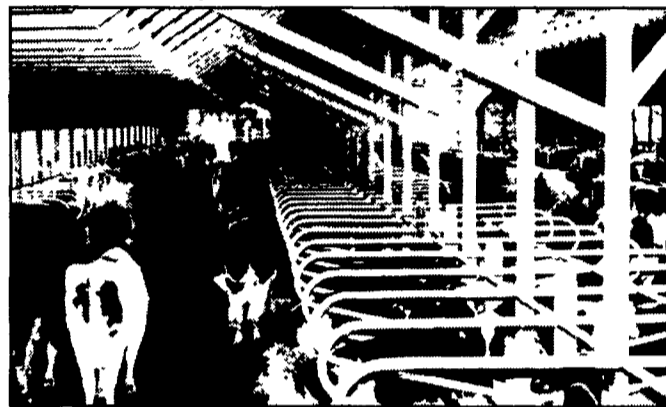
Tired of Pulling Stuck Cows from Your Freestalls?

Look at the Hanging Cluster Freestalls



- Suspended from header boards by free swinging chains to avoid cow entanglement
- Free swinging feature virtually eliminates injury to cows and damage to freestalls
- By decreasing cow injury, you can increase milk production
- Fully adjustable in height, neck rail & brisket rail also adjustable
- Available from 1-bed to 5-bed assemblies
- Powder coated with a 20 year rust through guarantee

Loop Stalls



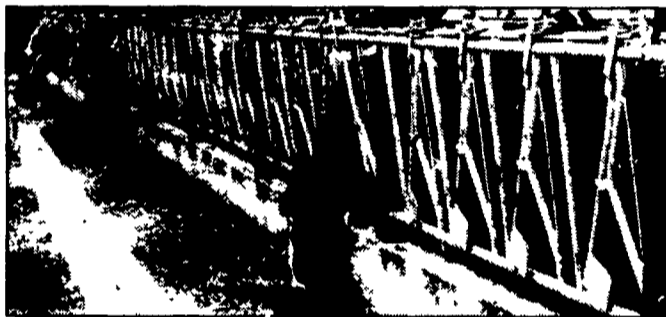
Versatile design offers generous lunge space between loop. Heavy construction with 2-3/8" high yield steel tubing with 12 gauge wall

Gates & Fencing

Round corners for safety and strength
Constructed with 1.9 tubing with a 13 gauge wall



Head Locks



Auto release for downed cows
Adjustable neck opening for calf to cow
Heavy 1" schedule 40 pipe for uprights

Cattle Slats

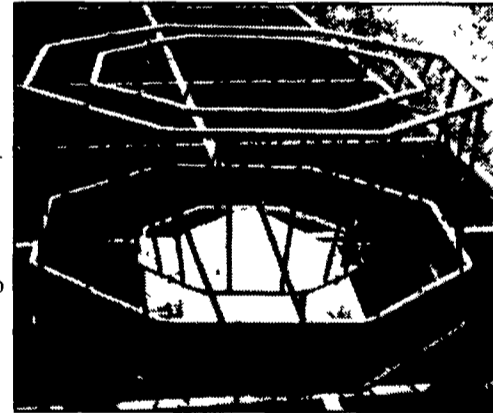


Heavy duty cattle slat is wet cast with a 1/2" diameter welded rebar cage 6-1/2" thick throughout the entire slat with 1-3/4" slots. Slow cured for extra strength

All steel equipment is powder coated with a top grade TGIC Polyester Coating and comes with a 20 Year Rust Through Guarantee.

Bale Feeder

- Saves feed by keeping feed off the ground
- High yield steel tube construction
- Baked on high gloss, high impact and acid resistant TGIC polyester powder coating
- Feeder comes disassembled for ease of hauling
- Parts easily replaced with bolt together design
- Pulling lugs to move feeder from one area to another
- High Quality
- Affordable Prices



Slant Bar Feeder Panels

- All pipe construction for strength and durability.
- Baked on high gloss, high impact and acid resistant TGIC polyester powder coating
- 20 year rust thru guarantee
- 10 Ga 1 9" OD high Tensile top & bottom rail and 1" sch 40 uprights.
- Sizes available from calf to cow
9-1/2" opening for calf
11-1/2" opening for heifer
13-1/2" opening for cow
- Adjustable ends available.



Suspended Tie Stall



- Baked on high gloss, high impact and acid resistant TGIC polyester powder coating
- Parts welded solid to prevent premature rust out
- Adjustable head rail to accommodate different size animals.
- Manger dividers for individual feed control
- Constructed of 1 9" OD 10 ga high Tensile tubing.
- 20 year rust thru guarantee
- Stainless steel rust sleeve available

Precast Concrete Gutters



- Saves time, no forming needed
- Ideal for tie stall barns
- Welded rebar cage
- Slow cured for extra strength
- Smooth inside finish
- Can be used for creeks, diversion ditches, and water ways
- Sizes

Inside width	18" and 20"
Inside height	18"
Length	12'

LEBANON VALLEY ENTERPRISES, INC.

Manufacturing • Powder Coating • Precast

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