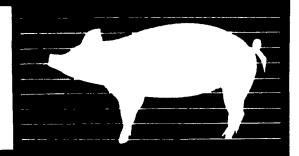
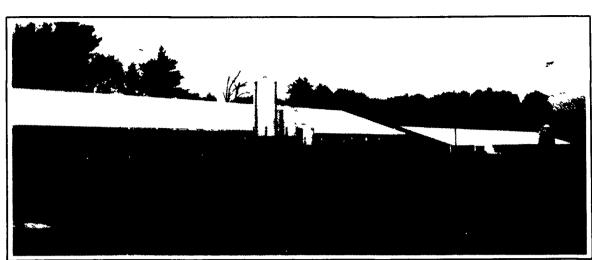


## BILL & DEB HOOVER

Tyrone, PA





For Choosing FARMER BOY AG For Their All New 600 Sow Farrow Thru Feeder Pig Swine Facility

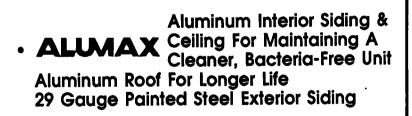
**TUNNEL VENTILATION (Used in Bill Hoover's Facility)** 

For a number of years ventilation systems for hogs have used fans spaced equally along side walls the full length of the building. This system performed reasonably well but it was also an expensive system to build and operate.

More recent developments recognized better ventilation can be achieved by placing the exhaust fans at one end of the building and inlets at the opposite end. This arrangement produces a very desirable wind tunnel effect. It is also a very practical and efficient way to build and operate.



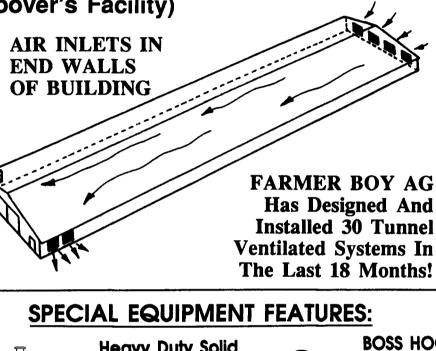
- Pull Plug Manure System With Hairpin
  Design
- Constructed With 2x6 Side Walls, 6" Epoxy Painted Block Room Divider Walls, R-19 Sidewall Insulation And R-30 Ceiling Insulation



• FORMURE: Hi-Density Styrofoam Insulation



Insulated Ag Doors



**BOSS HOG** Heavy Duty Solid Woven Wire Steel Stabling FARMER BOY AG Flooring In Farrow & Nursery Units Concrete • North Slats & Troughs Carolina Nursery lodern A Multifan 🖌 Feeders Fans Heat Tunnel B.WHIT System Ventilation Bins & Feed System DOSMATIC CHORE-TIME Automatic Sow **Medicators Feeding System** In Gestation HIRED HAND

Vent Controllers

High Pressure Cleaning System

