



# Solid Ways To Improve Your Farm



## Consider The Many Advantages Of Concrete



A 30'x124' silo will hold approximately 3000 tons of corn silage. This silo would replace about 7, 20'x60' silos at less than one-half the cost. Also, there is only one un-loader to maintain. The silo has a floor about 5' off the ground with a walk-thru tunnel and a belt conveyor to take the silage from the Big Jim unloader. It required a total of 382.5 cubic yards of concrete, (99.5 in the footer), and about 8.5 miles of steel for reinforcing. You will notice in the picture that there are 5 rest stops on the outside ladder.

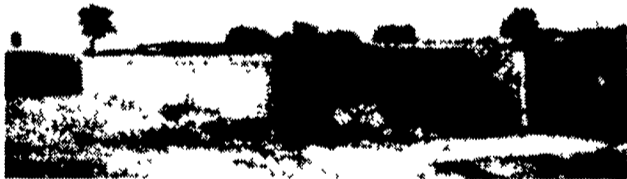
You may not need a silo this large, but we use the same techniques in building our other poured concrete silos, giving you a definite advantage over all other methods of silo construction.

**You Will Appreciate The Quality  
Of A Sollenberger Silo  
For Many Years To Come.**

### PRE-CAST BUNKER SILOS "THE ECONOMICAL CHOICE" STORAGE FOR ANY FORAGE

Also Suitable For Grain Storage,  
And Practically Any Other Bulk Material.

The Sollenberger Pre-Cast Bunker Silo Panel Is Designed To Be Free-Standing. With The Tongue and Groove Edges, It Can Be Coated With Mastic & Bolted Together To Give An Air-Tight Smooth Wall That's Easy To Pack And "Keeps Feed Good." Delivered And Set On Your Prepared Gravel Base.



- Outside Walls
- Center Walls
- Can Be Moved, Or Added To Later
- 8'6" high
- 5'2" Wide
- 5000 P.S.I Steel Reinforced Concrete
- Adaptable To Head-gates Or Self-Feeders
- Very Strong
- Can Be Used For Retaining Walls
- Many Industrial Bulk Storage Uses

### INDUSTRIAL SILOS

#### Common Uses:

- Wood Chips • Sawdust
- Bark • Sand & Aggregates
- Coal • Grains • Meals
- Plastic • Water & Liquids
- Any Flowable Materials

#### Advantages:

- Designed according to your specific needs by registered, professional engineers
- Lower construction cost
- Standard 6" steel-reinforced, poured concrete walls
- Smooth, leak proof walls
- Maintenance free
- Concrete wall reduces product freezing in winter and heating in summer
- Lower fire insurance costs

### PRE-CAST CONCRETE FEED BUNKS

You Spend A Lot Of Time And Money Producing And Storing Your Good Feed Crops. Don't Just "Get By" With A Feeding Bunk That Wastes Feed Or Is About Worn Out. Your Best Choice For A Feed Bunk Is Pre-Cast Concrete.



SLANT BACK J BUNK

H-BUNK

Let Us Know Your Needs. We Can Deliver From Our Large Inventory And Set On Your Prepared Site. OR: We Can Load On Your Truck To Help Save On Freight Costs. We Have Several Sizes And Styles To Choose From, Plus Metal Posts, For Cable, Which Can Be Bolted To The Bunk To Keep Cattle Out.

### MANURE STORAGE SYSTEMS



- Manure Storage Systems For The Small Herd - or The 400 Cow Herds And Larger.
- Systems Adaptable To Any Type Equipment
- SCS Approved
- Circular Tanks Poured-In-Place Above Ground - In Ground - Or Uneven Backfill.
- Pre-Cast Concrete panels Delivered And Set On Your Prepared Site.

With the heat stress on the corn crop, harvesting will be earlier than normal in many areas. This will put pressure on our crews as last minute decisions are made. Please let us know as soon as possible if you need a fall silo.

**More And  
More  
Farmers Are  
Moving Up to  
Sollenberger**

Sollenberger Silos Corp.  
Box N, Chambersburg, PA 17201

Name \_\_\_\_\_  
Address \_\_\_\_\_  
City/State \_\_\_\_\_  
Zip \_\_\_\_\_ Phone \_\_\_\_\_  
Best Time To Call \_\_\_\_\_

Please send information on:

- 1. Bottom Unloading Concrete Silos
- 2. Top Unloading Concrete Silos
- 3. Upright Bunker Silos
- 4. Manure Pits
- 5. Feed Bunks
- 6. Cattleguards
- 7. Hog Slats
- 8. Industrial Silos/Tanks



**Sollenberger Silos Corp.**

A Nitterhouse Company  
Box N Chambersburg, PA 17201 (717) 264-9588

SINCE BEFORE 1910

Office Number - 717-264-9588

For Upright Silos Call  
Bob Francis  
717-532-6848

For Bunker Silos & Manure Systems  
Call Mike Hair  
717-263-0792

Evenings