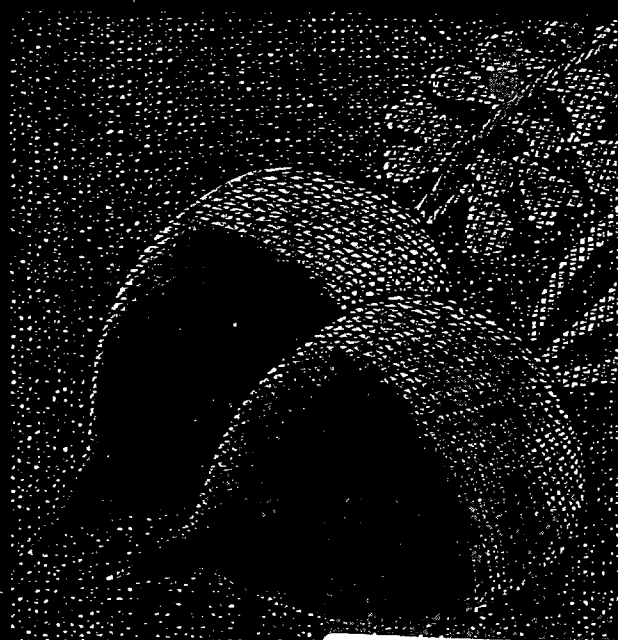
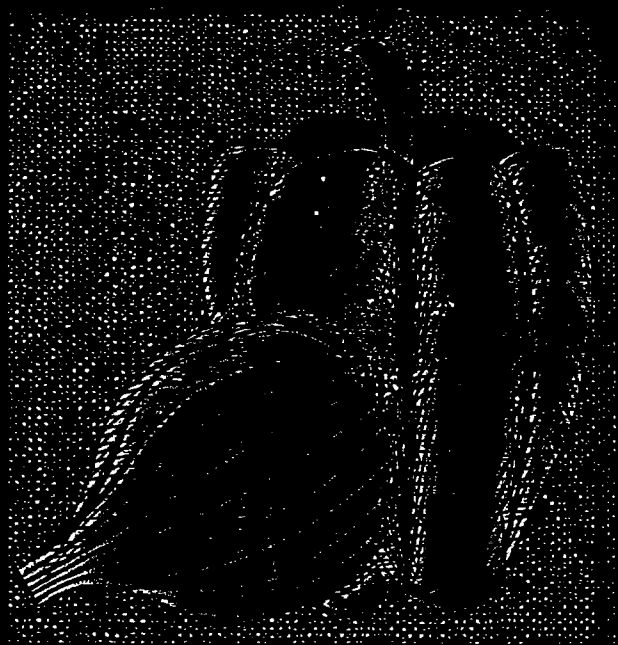
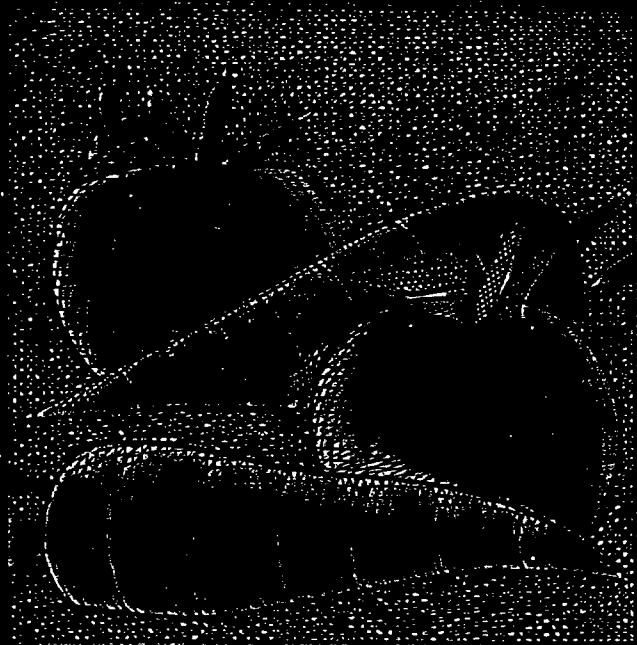
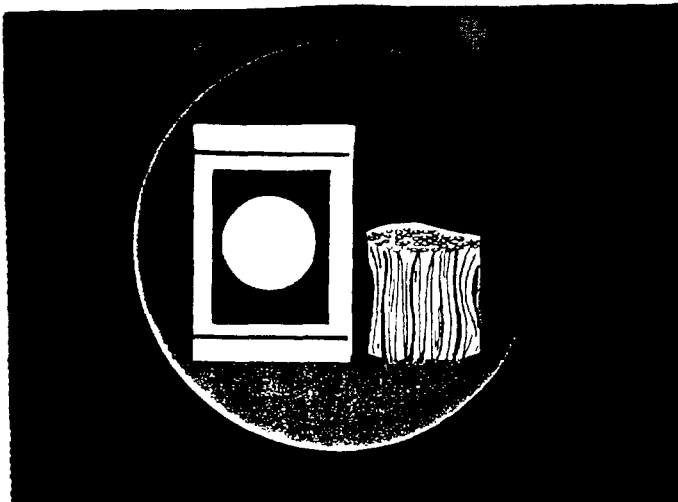




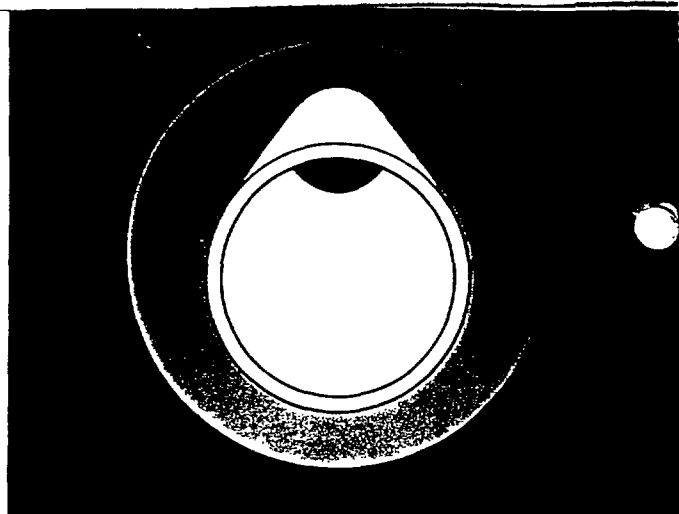
Type 25, 75 and 125

notes for...
improvement page





BUILT TO LAST—Certain-teed Asbestos-Cement Pipe is a blend of finest grade portland cement, silica, and tough asbestos fibers. Result, long life.

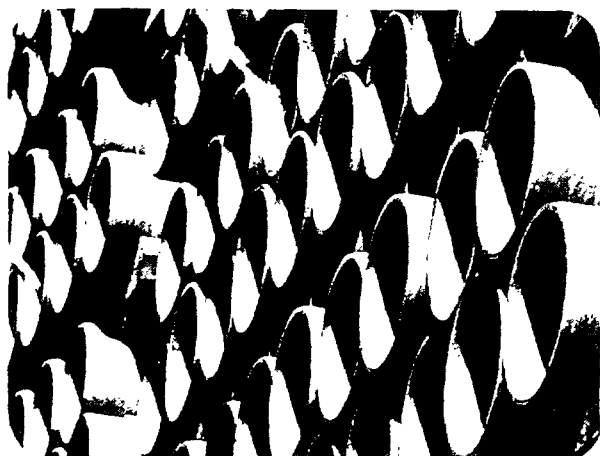


SMOOTH BORE—This modern pipe is highly corrosion-resistant, cannot rust or tuberculate. Nozzle clogging is eliminated. Result, stays trouble-free, delivers full flow.

IRRIGATION —

Whatever the crop—vegetables, cotton, wheat, milo, sorghum—a modern irrigation system has been devised to insure good growth under various conditions of climate. The story cited below is an example of the successful use of Certain-teed Irrigation Pipe in an area where the need for proper moisture is critical—Western Texas.

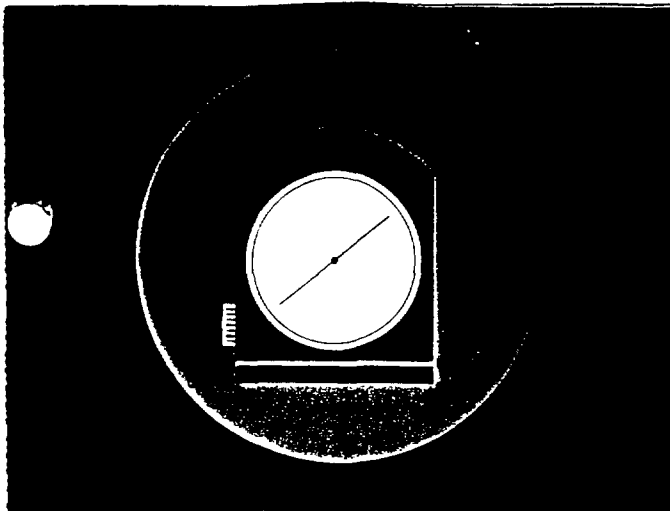
Location of Farm: Muleshoe, Texas, near Lubbock / **Owner's Name:** Bill J. St. Clair / **Uses:** Crops (cotton, alfalfa). Grassland pasture (cattle, registered horses).



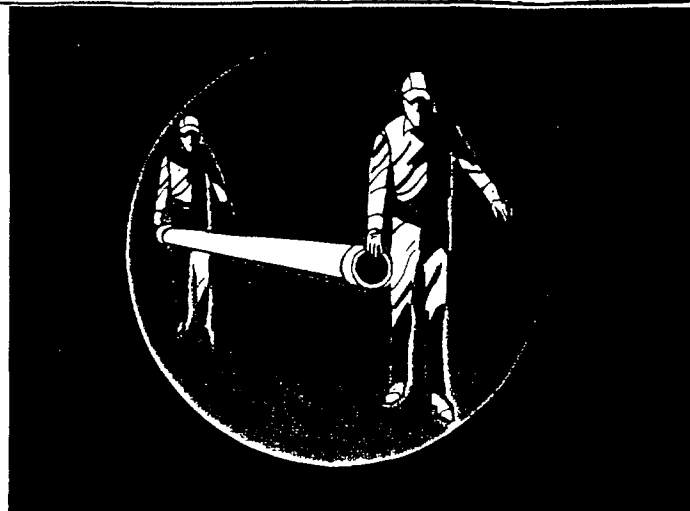
PIPE SIZES *to suit your needs*

Certain-teed Irrigation Pipe is manufactured in Types 25, 75 and 125 (maximum working pressures of 25, 75 and 125 psi). Sizes available in all types include 3", 4", 6", 8", 10", 12", 14", 15", 16", 18", 20", 21" and 24". For types 25 and 75, a 5" size is available. Certain-teed also manufactures a full line of asbestos-cement adaptors, reducers and special fittings, so connections can easily be made with lengths and fittings of different sizes and materials.

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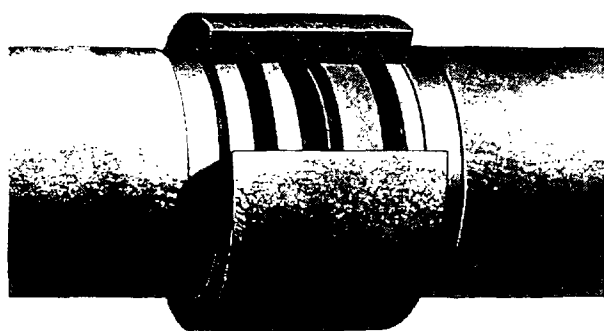
HIGHEST QUALITY—Exacting standards are maintained throughout manufacture. Each length, each coupling is inspected and tested. Result: outstanding performance.



EASE OF INSTALLATION—Lightweight and durable, Certain-teed Asbestos-Cement Pipe goes in fast without need for heavy machinery or special equipment. Can be cut and machined as needed at the jobsite. Result: money saved.

- *A GROWING SCIENCE*

Mr. St. Clair states: "I purchased Certain-teed Asbestos-Cement Pipe due to its low initial cost, its resistance to corrosion and immunity to electrolysis. My lines have proved to be absolutely trouble-free." He adds: "Since my farm is very level, I use sprinkler irrigation on this flat land, instead of the 'flood system' often used. I can irrigate my fields at a much more uniform distribution of moisture over the entire field, and at a great saving in the amount of water needed." (The pipe is connected to three wells and Mr. St. Clair can irrigate with one or all wells at one time.)



CERTAIN **FLUID-TITE® COUPLING**

This exclusive, patented coupling seals joints immediately and permanently. More pipe can be laid per hour with fewer men. Labor required is drastically reduced.

- QUICKER INSTALLATION
- CONNECTS EASILY, EVEN UNDER WATER
- PERMANENT TIGHT SEAL
- ABSORBS VIBRATION
- ALLOWS DEFLECTION AT EACH JOINT
- CERTA-SPACER™ BAND SPACES PIPE ENDS



PIPE DIVISION

CTD010388

CERTAIN-TEED PRODUCTS CORPORATION, Ambler, Pennsylvania 19002

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