Soil And Water Report Review Period Going

The 60-day public review pernod for a new USDA report is nearing the half-way point, a conservation leader said this week.

Duane Pysher, District Conservationist for the Soil Conservation Service at the Leesport Field Office in Berks County, said the comment period ends September 11.

"Despite erosion that could threaten farmland productivity", Pysher said, "the report says the United States will be able to meet food production needs into the next century".

A draft version of the report was released last month for public review. It is the second appraisal of the nation's soil and water resources conducted in response to the Soil and Water Resources Conservation Act of 1977. The Act requires USDA to monitor the status of the soil and water resources on nonfederal lands, and to develop programs mitigating conditions that significantly deplete or damage those resources.

"The value of the report is that it identifies the status and condition of soil and water resources and gives the Department an opportun-

ity to develop ways to conserve and protect them", Pysher said. "Despite the fact that the report identifies some resource conservation problems, its findings show that the United States can meet food-production demands for the foreseeable future".

The report includes the effects of erosion on productivity, offsite effects of erosion, salinization of land, condition of rangeland, condition and quality of water supplies, upstream flooding, and projections of future conditions.

"The draft report should be considered a tool for developing workable conservation programs", said Pysher. "People concerned about agricultural resource management should take a hard look at this appraisal, and submit their comments to us".

Pysher said the first appraisal led to the development of the National Conservation Program implemented in 1982, and was a major source of information used in legislating the conservation provisions of the 1985 farm bill.

Copies of the draft report, "The Second Resources Conservation Act Appraisal", are available for review through local Agricultural offices.
Stabilization and Conservation Com-

offices.

Comments can be mailed or

given to local USDA offices by September 11, 1987.



The satisfaction that comes from doing a good job of farming

Liming is one of the most important factors in keeping your soil in the highest productive range. By raising the pH from a level below 6.0 to 6.5 or higher, you can expect to harvest as much as 5 more bushels of corn per acre, with similar increases for all other forage and cash

ORDER NOW FOR PROMPT DELIVERY
Blue Ball (717) 354-4125



Fabral Roofing and Siding shows its true colors off the farm, too.





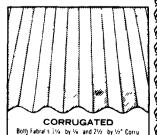
exceptional rain carrying capacity. Anti-siphon side lap makes it virtually leak proof

Whether used alone or incorporated with other building a materials. Fabral Roofing and Siding Panels provide the attractive appearance required for today's off farm building. Their engineered profile design and high strength metal make them extremely strong and durable. Available in a variety of attractive colors. Fabral's painted panels have a baked on weather resistant finish that retains its.

original beauty for years. To complete the building. Fabral stocks a full line of color matched accessories and fasteners.

For Literature CALL 1-201-938-5500

Corrosion Resistant Materials Co. PO Box 848 Farmingdale NJ.07727

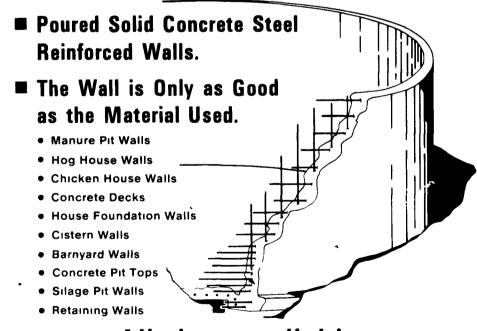


CORRUGATED

Both Fabra's 1½ by ½* corru
gated Panels are available in both Galvanized Steel
and Aluminum Years of use have proven these
panels to have excellent rain carrying capacity
They will withstand years of weathering with a
minimum of maintenance

Alcan Building Products

THE STRENGTH IS IN THE CONSTRUCTION



All sizes available Round or rectangular

Take the questions out of your new construction Call: Balmer Bros. for quality engineered walls.

Invest in Quality - It will last a lifetime.



CONCRETE WORK, INC.

410 Main St. • Akron, PA 17501 • (717) 859-2074 or 733-9196