

CONSERVATION RESULTS



1,133,654

ACRES OF CONSERVATION APPLIED TO IMPROVE ENVIRONMENTAL QUALITY.



55,779

ACRES OF FOREST LAND WITH CONSERVATION APPLIED TO IMPROVE PLANT CONDITION.



955,676

ACRES OF CROPLAND WITH CONSERVATION APPLIED TO IMPROVE SOIL QUALITY.

1.23 MIL. acres were covered under conservation plans.

39,251 acres of grazing land with conservation applied to improve the resource base.

11,890 acres of cropland with conservation applied to improve soil health and sustainability.

3,966 acres with conservation applied to improve agricultural irrigation water management.

19,735 acres of non-federal land with conservation applied to improve fish and wildlife habitat.



STATE RESOURCE PRIORITIES

Identified by the

WISCONSIN STATE TECHNICAL COMMITTEE

- 1 Concentrated Erosion
- 2 Degraded Plant Condition
- 3 Field Sediment, Nutrient and Pathogen Loss
- 4 Soil Quality Limitation
- 5 Wind and Water Erosion