



Natural Resources Conservation Service

Tim Small

601 Westlawn Road Suite 381 P.O. Box 2747  
West Chester, PA 19380-0990  
(610)696-0398

Soil Conservationist

## Conservation Plan

John Doe  
1052 Park Road  
Anywhere, PA 19324  
Coop. #004020

“SAMPLE”  
(Page 1 of 10)

### Crop

Tract: 285

#### CONSERVATION CROP ROTATION

Plant crops as specified below. Crop(s) listed below as least erodible may be planted more frequently without modifying the conservation plan. Contact NRCS if any changes in crops, tillage, and/or residue levels are desired.

Follow a rotation approximating 4 years of corn and 4 years of hay. Hay is the least erosive crop and may be grown more often.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	30.9 ac.	12	2001	30.9 ac.	Dec-1-2001
2	10.1 ac.	12	2001	10.1 ac.	Dec-1-2001
<b>Total</b>	<b>41.0 ac.</b>			<b>41.0 ac.</b>	

#### CONTOUR FARMING

Continue all farming operations on the contour as nearly as possible. Continue to farm in two strips across the general field slope.

Field	Planned Amount	Month	Year	Applied Amount	Date
2	10.1 ac.	12	2000	10.1 ac.	Dec-1-2000
<b>Total</b>	<b>10.1 ac.</b>			<b>10.1 ac.</b>	

#### COVER AND GREEN MANURE CROP

Establish a cover crop to provide ground cover when crop residues have been removed and winter soil protection is needed. For management refer to the Conservation Practice Sheet for Cover Crops.

Seed a cover crop of rye or other winter grain following harvest of corn for silage.

Field	Planned Amount	Month	Year	Applied Amount	Date
1	30.9 ac.	12	2001	30.9 ac.	Dec-1-2001
2	10.1 ac.	12	2001	10.1 ac.	Dec-1-2001
<b>Total</b>	<b>41.0 ac.</b>			<b>41.0 ac.</b>	