Conservation Farmer Of The Year Award (ISCAP) Nomination Form

(Due by close of business on May 9 to local Soil and Water Conservation District, District selections due May 23 to NRCS Area Office, Area selections due June 6 to IDALS/DSCWQ)

Eligibility
Soil & Water Conservation District:
Farmer's Name:
Address:
City/State/Zip Code:
Acres in Farm: Does this farm have highly erodible land and/or wetland conservation plan requirements (Check)? Yes: No:
If yes, is this farm in compliance with these requirements (Check)? Yes: No:
If this farm is not in compliance, it is not eligible for this award.
Certification
We certify this farm meets the basic eligibility requirements of the ISCAP award.
Date: Signature (SWCD Chair)
Date:
Signature (DC)
A copy of the nominated farm's conservation plan must be followed and accompany this entry. Erosion on the farm must be adequately treated to meet district soil loss limits.
Include a map of the farm showing fields where practices are located and what types of practices are utilized. Indicate type of tillage system used.
Scoring System

- 1. Practices to Prevent Soil Erosion & Water Quality 40%
- 2. Conservation Promotion 20 %
- 3. Conservation System Description 40 %

Practices Implemented to Prevent Erosion & Water Quality (40%)

Check the boxes for all the practices which apply.

	Required by Compliance	Not Required by Compliance
No-Till		
Strip-Till		
Ridge-Till		
Contouring (this year's crop)		
Waterways		
Terraces		
Diversions		
Farm Ponds		
Planned Grazing System		
Pasture Planting/Row Crop to Pasture Conversion		
Field Borders		
Filter Strips (along streams, sinkholes, etc.)		
Grade Stabilization Structures		
Water and Sediment Control Basins		
CRP or Other Row Crop to Grassland Conversions		
Cover Crops		
Bioreactors		
Saturated Buffers		
Constructed or Enhanced Wetlands		
Nutrient Management		
Other Misc. Soil & Water Conservation Practices		
Please Describe:	_	

Conservation Promotion Information (20%)

Describe how this farmer has promoted conservation? (i.e. hosted field days, community involvement, mentor, etc.)

Conservation System Description (40%)

Describe how this farmer is protecting water and air quality, managing nutrients, providing wildlife habitat, conserving energy and using technology for natural resource conservation. (Please be sure to include items not necessary for compliance.)

Note: This award is open to self-nomination.

Nomination Submitted By:	
Name:	Date:
Address:	
City/State/Zip Code:	
E-Mail:	Phone: