

# LANDOWNER SURVEY

Please Return By November 1, 2008

Resource Concern and Cost-Share Practice	Unit	Year One (July 1, 2009 through June 30, 2010) Acres or sites to be Treated	Year Two (July 1, 2010- June 30, 2011) Acres or Sites to be Treated	Year 3 -5 (July 1, 2011- June 30, 2013) Acres or Sites to be Treated
<b>Sheet and Rill Erosion</b>		Acres of land suffering from sheet and rill erosion		
Seeding crop ground to permanent grass or interseeding legumes into established grass	acres			
Terrace Systems	acres			
Windbreaks for crop ground	acres			
No-Till Systems	acres			
<b>Gully Erosion</b>		Number of active gully sites that need to be addressed		
Grading, shaping and seeding	each			
Diversions	each			
Pond	each			
Dry hole structures	each			
Sod Waterways	each			
<b>Woodland Erosion</b>		Number of acres that are in woodlands that are suffering from erosion		
Planting trees to protect a specific area	acres			
Fencing livestock out of woods	acres			
Exclude all use from a wooded area	acres			
Implementing a timber harvest plan (Forest Only)	acres			

Restoration of skid trails, logging roads, stream crossings and log landings** (Forest Only)	each				
<b>Irrigation Management</b>	Number of acres that are managed by the irrigation systems				
Renozzling a center pivot	acres				
Irrigation System, Surface and Subsurface (surge valve and flat tubing)	acres				
Reusing surface water runoff for irrigation	acres				
Irrigation Water Conveyance	acres				
Water retention structure to reduce nutrient and chemical loading downstream	acres				
Controlled Drainage Practice	acres				
<b>Sensitive Areas</b>	Number of acres that will buffer or protect streams or fields				
Field Border	acres				
Filter Strip	acres				
Establishing Riparian Forest Buffer	acres				
Establish Windbreaks for protecting crop ground	acres				
Excluding livestock from streams, Provide alternative water, does not require the planting of trees.	acres				
<b>Animal Waste Management</b>	Number of Animal Waste Storage Systems				
Beef Systems	each				
Dairy Systems	each				
Swine Systems	each				
Poultry Systems	each				
<b>Nutrient Management</b>	The number of acres that are protected by managing nutrients				

Commercial Fertilizer Application	acres				
Organic fertilizer application	acres				
<b>Pest Management</b>	The number of acres that are protected by managing pests				
Proper Pesticide application	acres				
<b>Ground Water Protection</b>	The number of sites that will be developed to protect groundwater quality				
Composting Facility	each				
Incinerator	each				
Fencing of Sinkhole areas	each				
Spring Development	each				
Well Decommissioning	each				
Sinkhole Improvement (Only Perry, St. Genevieve and Cape Girardeau Counties)	each				
<b>Grazing Management</b>	Number of acres that are put into a system to maximize forage use and availability				
Interseeding Existing Pasture with legumes through no-tilling	acres				
Planned Grazing System	acres				
Planned Grazing System with a Pond	acres				
Planned Grazing System with a Well	acres				
<b>Streambank Erosion</b>	Number of feet are protected along the stream.				
Stabilizing Streambank	feet				