Index of Conservation Practices (Numerical)
Section IV Standards and Specifications
February 2014

Applicable in Illinois

Practice Name and Unit	Code	Responsible Discipline*	Current Standard
Agrichemical Handling Facility (no)	309	ENG	11/11
Alley Cropping (ac)	311	FOR	9/11
Waste Storage Facility (no)	313	ENG	5/08
Brush Management (ac)	314	GRAZING SPCLST	1/12
Herbaceous Weed Control (ac)	315	AGRON	9/11
Animal Mortality Facility (no)	316	ENG	9/12
Composting Facility (no)	317	ENG	9/12
Clearing and Snagging (ft)	326	ENG	7/13
Conservation Cover (ac)	327	AGRON	1/12
Conservation Crop Rotation (ac)	328	AGRON	9/11
Residue and Tillage Management, No Till/Strip Till/Direct Seed (ac)	329	AGRON	9/11
Contour Farming (ac)	330	AGRON	2/09
Contour Orchard and Other Fruit Area (ac)	331	AGRON	7/02
Contour Buffer Strips (ac)	332	AGRON	2/09
Prescribed Burning (ac)	338	FOR/BIO	5/09
Cover Crop (ac)	340	AGRON	7/13
Critical Area Planting (ac)	342	AGRON	6/11
Residue Management, Seasonal (ac)	344	AGRON	9/11
Residue and Tillage Management, Mulch Till (ac)	345	AGRON	9/11
Residue and Tillage Management, Ridge Till (ac)	346	AGRON	9/11
Sediment Basin (no)	350	ENG	9/12
Water Well Decommissioning (no)	351	ENG	10/11
Monitoring Well (ea)	353	ENG	7/13
Dike (ft)	356	ENG	9/04
Waste Treatment Lagoon (no)	359	ENG	5/08
Waste Facility Closure (no)	360	ENG/AGRON	10/11
Diversion (ft)	362	ENG	9/13
Anaerobic Digester (no)	366	ENG	9/10
Roofs and Covers (no)	367	ENG	10/11
Air Filtration and Scrubbing (no)	371	ENG	11/11
Combustion System Improvement (no)	372	ENG	11/11
Farmstead Energy Improvement (no)	374	ENG	11/11
Pond (no)	378	ENG	12/13
Windbreak/Shelterbelt Establishment (ft)	380	FOR	10/12
Fence (ft)	382	GRAZING SPCLST	7/10
Woody Residue Treatment (ac)	384	FOR	1/12
Field Border (ac)	386	AGRON	2/09
Riparian Herbaceous Cover (ac)	390	FOR	8/13

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Riparian Forest Buffer (ac)	391	FOR	12/02
Filter Strip (ac)	393	AGRON	6/03
Firebreak (ft)	394	FOR	7/02
Stream Habitat Improvement and Management (ac)	395	BIO	5/12
Aquatic Organism Passage (mi)	396	BIO	5/12
Fishpond Management (no)	399	BIO	4/07
Grade Stabilization Structure (no)	410	ENG	12/13
Grassed Waterway (ac)	412	ENG/AGRON	5/13
Hedgerow Planting (ft)	422	BIO	5/07
Irrigation Pipeline (ft)	430	ENG	10/11
Dry Hydrant (no)	432	ENG	9/13
Irrigation System, Microirrigation (ac & no)	441	ENG	10/11
Sprinkler System, (ac & no)	442	ENG	9/13
Irrigation System, Surface and Subsurface (ac & no)	443	ENG	10/11
Irrigation Water Management (ac)	449	ENG/AGRON	10/11
Mine Shaft and Adit Closing (no)	457	ENG	5/08
Lined Waterway or Outlet (ft)	468	ENG	9/12
Access Control (ac)	472	GRAZING SPCLST	9/08
Mulching (ac)	484	AGRON	1/12
Tree/Shrub Site Preparation (ac)	490	FOR	8/10
Forage Harvest Management (ac)	511	GRAZING SPCLST	2/14
Forage and Biomass Planting (ac)	512	GRAZING SPCLST	7/10
Livestock Pipeline (ft)	516	ENG	9/12
Pond Sealing or Lining, Flexible Membrane (no)	521A	ENG	9/13
Pond Sealing or Lining, Soil Dispersant Treatment (no)	521B	ENG	7/13
Pond Sealing or Lining, Bentonite Treatment (no)	521C	ENG	7/13
Pond Sealing or Lining, Compacted Clay Treatment	521D	ENG	9/12
Prescribed Grazing (ac)	528	GRAZING SPCLST	7/13
Pumping Plant (no)	533	ENG	10/11
Drainage Water Management (ac)	554	ENG	3/10
Roof Runoff Structure (no)	558	ENG	9/12
Access Road (ft)	560	ENG	7/13
Heavy Use Area Protection (ac)	561	ENG	9/12
Stormwater Runoff Control (no. and ac.)	570	ENG	4/13
Spring Development (no)	574	ENG	3/08
Animal Trails and Walkways (ft)	575	ENG/ GRAZING SPCLST	9/12
Stream Crossing (no)	578	ENG	7/13
Streambank and Shoreline Protection ((ft)	580	ENG	9/12
Channel Bed Stabilization (ft)	584	ENG	10/11
Stripcropping (ac)	585	AGRON	10/06
Structure for Water Control (no)	587	ENG	9/12
Nutrient Management (ac)	590	AGRON	7/13
Amendments for Treatment of Agricultural Waste (au)	591	ENG	11/11
Pest Management (ac)	595	AGRON	5/03
Terrace (ft, m)	600	ENG	9/10
Herbaceous Wind Barriers (ft)	603	AGRON	6/03

Practice Name and Unit	Code	Responsible Discipline*	Current Standard
Subsurface Drain (ft)	606	ENG	9/13
Surface Drain, Field Ditch (ft)	607	ENG	10/11
Surface Drain, Main or Lateral (ft)	608	ENG	10/11
Salinity and Sodic Soil Management (ac)	610	AGRON/ENG	8/06
Tree/Shrub Establishment (ac)	612	FOR	9/11
Watering Facility (no)	614	ENG/GRAZING SPCLST/BIO	3/10
Underground Outlet (ft)	620	ENG	3/10
Waste Treatment (no)	629	ENG	11/11
Vertical Drain (no)	630	ENG	7/13
Waste Separation Facility (no)	632	ENG	9/13
Waste Transfer (no)	634	ENG	1/10
Vegetated Treatment Area (ac)	635	ENG/AGRON	11/08
Water and Sediment Control Basin (no)	638	ENG	8/09
Water Well (no)	642	ENG	1/11
Restoration and Management of Declining Habitats (ac)	643	BIO	11/09
Wetland Wildlife Habitat Management (ac)	644	BIO	6/11
Upland Wildlife Habitat Management (ac)	645	BIO	10/10
Shallow Water Management For Wildlife (ac)	646	BIO	8/10
Early Successional Habitat Development/Management (ac)	647	BIO	4/11
Windbreak and Shelterbelt Renovation (ft)	650	FOR	7/11
Forest Trails and Landings (ac)	655	FOR/ENG	7/02
Constructed Wetland (no)	656	ENG	9/10
Wetland Restoration (ac)	657	BIO/ENG	11/11
Wetland Creation (ac)	658	BIO/ENG	1/07
Wetland Enhancement (ac)	659	BIO/ENG	08/13
Tree/Shrub Pruning (ac)	660	FOR	7/02
Forest Stand Improvement (ac)	666	FOR	7/02
Lighting System Improvement (no)	670	ENG	9/13
Building Envelope Improvement (no)	672	ENG	9/13
Denitrifying Bioreactor (Interim) (ac)	747	ENG	9/13
Seasonal High Tunnel System for Crops (Interim) (ft^2)	798	AGRON	11/10
Monitoring and Evaluation (Interim) (no)	799	ECON	4/11