

Common Conservation Practices in Chambers County Water Quality Resource Concern

Code	Practice	Component	Typical Unit
314	Brush Management (acre)	Chem. Broadcast	Acre
314	Brush Management (acre)	IPT	Acre
342	Critical Area Planting (acre)	Normal Tillage & Vegetation	Acre
382	Fence (ft.)	Non Electric – Normal Soils	Foot
462	Precision Land Forming	Laser Leveled	CuYd
464	Irrigation Land Leveling	Laser Leveled	CuYd
512	Pasture and Hayland Planting (acre)	Seeded, w/ Fertilizer and Weed Control	Acre
512	Pasture and Hayland Planting (acre)	Sprigged, w/ Fertilizer and Weed Control	Acre
516	Pipeline (ft.)	0.75"-1.25" PVC	Foot
516	Pipeline (ft.)	1.5" PVC	Foot
516	Pipeline (ft.)	2" or larger PVC	Foot
533	Pumping Plant	Electric Pump	No.
533	Pumping Plant	Solar Pump	No.
614	Water Facility (no.)	Trough, <1000 gal	No.
614	Water Facility (no.)	Trough, >1000 gal	No.
642	Water Well (no.)	Well w/ well head protection	Ft

Other common practices which can be applied with or without cost-shares, as part of a Conservation Plan:

315 Herbaceous Weed Control (treats Flathead Sedge, or in conjunction with 512)
 390/391 Riparian Herbaceous Cover/Forest Buffer
 449 Irrigation Water Mgmt
 528 Prescribed Grazing (in conjunction with a Grazing Mgmt Plan)
 561 Heavy Use Area Protection (in conjunction with 614, as a pad for water troughs)
 587 Structure for Water Control (Aluminum Pipes and Brd Risers)
 590 Nutrient Mgmt
 595 Integrated Pest Mgmt
 612 Tree Planting
 644/645 Wetland/Upland Wildlife Habitat Mgmt
 647 Early Successional Habitat Development
 657/658/659 Wetland Restoration/Creation/Development (Through DU's Prairie Wetlands Program)