Code	Practice Name	Scenario 1/	Payment Units 4/	Payment Rate 2/
313	**Waste Storage Facility**		**Avoiding**	
	Note:			
		When a roof is required it will be planned and receive financial assistance separately using 367 - Roofs and Covers		
		Waste Storage Pond - Small < 50,000 ft3 Design Storage	CuFt	.07
		HU-Waste Storage Pond - Small < 50,000 ft3 Design Storage	CuFt	.08
		Waste Storage Pond - Large > 50,000 ft3 Design Storage	CuFt	.05
		HU-Waste Storage Pond - Large > 50,000 ft3 Design Storage	CuFt	.06
		Winter Feeding Structure, Concrete Floor, Concrete Curb and Wall	SqFt	4.38
		HU-Winter Feeding Structure, Concrete Floor, Concrete Curb and Wall	SqFt	5.26
		Above Ground Steel/Concrete Slurry Storage Tank	CuFt	1.63
		HU-Above Ground Steel/Concrete Slurry Storage Tank	CuFt	1.95
		Cast in place, open top concrete storage structure	CuFt	2.96
		HU-Cast in place, open top concrete storage structure	CuFt	3.56
		Dry stack, earthen floor, wood wall	SqFt	2.12
		HU-Dry stack, earthen floor, wood wall	SqFt	2.55
		Dry Stack, concrete floor, wood wall	SqFt	3.83
		HU-Dry Stack, concrete floor, wood wall	SqFt	4.6
		Small Concrete Tank, less than 5,000 gallons	CuFt	6.87
		HU-Small Concrete Tank, less than 5,000 gallons	CuFt	8.24
316	**Animal Mortality Facility**		**Avoiding**	
	Note:			
		When a roof is required it will be planned and receive financial assistance separately using 367 - Roofs and Covers		
		Composting Facility,Wood Bin(s) on Concrete Floor, roof required but not included	SqFt	3.53
		HU-Composting Facility,Wood Bin(s) on Concrete Floor, roof required but not included	SqFt	4.24
		Rotary Drum Composter withNew Secondary Storage Facility	CuFt	88.98
		HU-Rotary Drum Composter withNew Secondary Storage Facility	CuFt	106.77
		Rotary Drum (only)	CuFt	74.65
		HU-Rotary Drum (only)	CuFt	89.59
317	**Composting Facility**		**Avoiding**	
		Composter, with concrete under wood bins only, roof required but not included	SqFt	6.27
		HU-Composter, with concrete under wood bins only, roof required but not included	SqFt	7.53
327	**Conservation Cover**		**Avoiding**	
		Introduced Grass NP&K	Ac	104.63
		HU-Introduced Grass NP&K	Ac	125.56
		Native Grass	Ac	66.66
		HU-Native Grass	Ac	80
		Pollinator Habitat	Ac	81.62
		HU-Pollinator Habitat	Ac	97.94
		Organic Pollinator Habitat	Ac	264.2
		HU-Organic Pollinator Habitat	Ac	317.03
		Native Grass Wildlife	Ac	76.88
		HU-Native Grass Wildlife	Ac	92.26

328 Conservation Crop Rotation		Avoiding
Note: This is a supporting practice and may only be installed to support a core practice. Must have been in Monoculture previous 3 years. Payment is made the first year a new crop is planted. Payment may be made for 1, 2, or 3 years.		
Standard Rotation	Ac	1.34
HU-Standard Rotation	Ac	1.61
Specialty Crops	Ac	26.76
HU-Specialty Crops	Ac	32.11
329 Residue and Tillage Management - No-Till/ Strip Till/ Direct Seed		**Controlling**
Note: Practice must be applied for 3 consecutive years.		
No-Till/Strip-Till	Ac	25.9
HU-No-Till/Strip-Till	Ac	31.08
330 Contour Farming		**Controlling**
Contour Farming	Ac	6.68
HU-Contour Farming	Ac	8.01
332 Contour Buffer Strips		**Trapping**
Note: This is a supporting practice and may only be installed to support a core practice.		
332-Native, Inc Forgone	Ac	258.83
HU-332-Native, Inc Forgone	Ac	295.98
332-Introduced, Inc Forgone	Ac	267.17
HU-332-Introduced, Inc Forgone	Ac	306
332-Wildlife/Pollinator, Inc Forgone	Ac	509.99
HU-332-Wildlife/Pollinator, Inc Forgone	Ac	597.38
340 Cover Crop		**Controlling**
Cover Crop-Chemical Kill	Ac	69.69
HU-Cover Crop-Chemical Kill	Ac	83.63
Cover Crop-Mechanical Kill	Ac	69.61
HU-Cover Crop-Mechanical Kill	Ac	83.53
Legume-N Fixation	Ac	56.04
HU-Legume-N Fixation	Ac	67.25
Multispecies Cover Crop on Pasture	Ac	31.93
HU-Multispecies Cover Crop on Pasture	Ac	38.31
342 Critical Area Planting		**Controlling**
Introduced Seed-Dozer-NPK	Ac	446.09
HU-Introduced Seed-Dozer-NPK	Ac	535.31
Introduced Seed-Dozer-NPK Lime	Ac	534.87
HU-Introduced Seed-Dozer-NPK Lime	Ac	641.84
Sprig-Dozer plus NPK and Lime	Ac	635.22
HU-Sprig-Dozer plus NPK and Lime	Ac	762.26
bermudagrass sprigging, normal till plus NPK	Ac	259.71
HU- bermudagrass sprigging, normal till plus NPK	Ac	311.65
bermudagrass sprigging, normal till plus NPK & Lime	Ac	348.49
HU-bermudagrass sprigging, normal till plus NPK & Lime	Ac	418.18
Native Species w NPK Lime	Ac	530.49
HU-Native Species w NPK Lime	Ac	636.59

342 Critical Area Planting(Continued)		Controlling
Native Species with dead litter	Ac	244.46
HU-Native Species with dead litter	Ac	293.36
Introduced Seed with NPK, normal tillage	Ac	140.21
HU-Introduced Seed with NPK, normal tillage	Ac	168.26
Introduced Seed with NPK and Lime, normal till	Ac	238.29
HU-Introduced Seed with NPK and Lime, normal till	Ac	285.95
Sprig-Dozer plus NPK	Ac	546.44
HU- Sprig-Dozer plus NPK	Ac	655.73
345 Res. & Tillage Mgt, Mulch-till		**Controlling**
Note: This is a supporting practice and may only be installed to support a core practice.		
Mulch till-Basic	Ac	31.94
HU - Mulch till-Basic	Ac	38.33
346 Residue and Tillage Management - Ridge Till		**Controlling**
Note: This is a supporting practice and may only be installed to support a core practice.		
Ridge Till	Ac	22.14
HU-Ridge Till	Ac	26.57
350 Sediment Basin		**Trapping**
Excavated Basin	CuYd	1.55
HU-Excavated Basin	CuYd	1.86
Embankment earthen basin with no pipe	CuYd	1.6
HU-Embankment earthen basin with no pipe	CuYd	1.92
Embankment basin with Principal Spillway Barrel Conduit Less Than or Equal to a 16" Dia.	CuYd	2.09
HU-Embankment basin with Principal Spillway Barrel Conduit Less Than or Equal to a 16" Dia.	CuYd	2.51
Embankment Basin with Principal Spillway Barrel Conduit Greater Than 16 Inches and Less Than or Equal to 24 Inches Dia.	CuYd	2.48
HU-Embankment Basin with Principal Spillway Barrel Conduit Greater Than 16 Inches and Less Than or Equal to 24 Inches Dia.	CuYd	2.98
Embankment Basin with Principal Spillway Barrel Conduit Greater Than 24 Inches Dia.	CuYd	2.87
HU-Embankment Basin with Principal Spillway Barrel Conduit Greater Than 24 Inches Dia.	CuYd	3.44
351 Water Well Decommissioning		**Avoiding**
Wells less than or equal to 15 ft in depth, all diameters.	LnFt	24.61
HU-Wells less than or equal to 15 ft in depth, all diameters.	LnFt	29.53
Wells greater than 15ft deep and less than or equal to 25ft deep, all diameters	LnFt	19.21
HU-Wells greater than 15ft deep and less than or equal to 25ft deep, all diameters	LnFt	23.06
Wells greater than 25ft deep and less than or equal to 40ft deep, all diameters	LnFt	12.15
HU-Wells greater than 25ft deep and less than or equal to 40ft deep, all diameters	LnFt	14.58
Wells greater than 40ft deep and less than or equal to 75ft deep, all diameters	LnFt	6.76
HU-Wells greater than 40ft deep and less than or equal to 75ft deep, all diameters	LnFt	8.12

351 Water Well Decommissioning (Continued) — Avoiding

10" or smaller diameter well greater than 75ft deep and less than or equal to 300ft deep.	LnFt	3.38
HU-10" or smaller diameter well greater than 75ft deep and less than or equal to 300ft deep.	LnFt	4.06
10 in or smaller diameter well greater than 300 ft deep.	LnFt	2.15
HU-10 in or smaller diameter well greater than 300 ft deep.	LnFt	2.58
Larger than 10in diameter well greater than 75ft deep and less than or equal to 300ft deep.	LnFt	5.64
HU-Larger than 10in diameter well greater than 75ft deep and less than or equal to 300ft deep.	LnFt	6.77
Larger than 10 in diameter well greater than 300 ft deep.	LnFt	4.3
HU-Larger than 10 in diameter well greater than 300 ft deep.	LnFt	5.16

360 Waste Facility Closure — Avoiding

Note: The consistency of the waste and its ability to be pumped will be specified in the approved Closure Plan developed at the State Office.

Not pumpable, not converted to freshwater storage	CuFt	.24
HU-Not pumpable, not converted to freshwater storage	CuFt	.28
Pumpable, not converted to freshwater storage	CuFt	.13
HU-Pumpable, not converted to freshwater storage	CuFt	.15
Not pumpable, convert to freshwater storage	CuFt	.19
HU-Not pumpable, convert to freshwater storage	CuFt	.23
Pumpable, convert to freshwater storage	CuFt	.09
HU-Pumpable, convert to freshwater storage	CuFt	.1

362 Diversion — Controlling

Note: This is a supporting practice and may only be installed to support a core practice.

Diversion	CuYd	1.13
HU-Diversion	CuYd	1.36

367 Roofs and Covers — Controlling

Note: To be used in conjunction with conservation practices that require a roof (ex. Winter Feeding Facility). Not a stand alone practice.

Timber and Steel Sheet Roof	SqFt	7.51
HU-Timber and Steel Sheet Roof	SqFt	9.01
Steel Frame and Roof	SqFt	5.45
HU-Steel Frame and Roof	SqFt	6.53

378 Pond		Controlling
Note: This is a supporting practice and may only be installed to support a core practice. For example when an alternative source of water is required due to implementation of the core practice 472 - use exclusion.		
Excavated or Embankment Pond without Pipe	CuYd	1.55
HU-Excavated or Embankment Pond without Pipe	CuYd	1.86
Embankment Pond with Principal Spillway Barrel Conduit Less Than or Equal to a 16" Dia.	CuYd	2.09
HU-Embankment Pond with Principal Spillway Barrel Conduit Less Than or Equal to a 16" Dia.	CuYd	2.51
Embankment Pond with Principal Spillway Barrel Conduit Greater Than 16 Inches and Less Than or Equal to 24 Inches Dia.	CuYd	2.48
HU-Embankment Pond with Principal Spillway Barrel Conduit Greater Than 16 Inches and Less Than or Equal to 24 Inches Dia.	CuYd	2.98
Embankment Pond with Principal Spillway Barrel Conduit Greater Than 24 Inches and Less Than or Equal to 30 Inches Dia.	CuYd	2.86
HU-Embankment Pond with Principal Spillway Barrel Conduit Greater Than 24 Inches and Less Than or Equal to 30 Inches Dia.	CuYd	3.43
Embankment Pond with Principal Spillway Barrel Conduit Greater Than 30 Inches and Less Than or Equal to 48 Inches Dia.	CuYd	3.81
HU-Embankment Pond with Principal Spillway Barrel Conduit Greater Than 30 Inches and Less Than or Equal to 48 Inches Dia.	CuYd	4.57
Embankment Pond with Principal Spillway Barrel Conduit Greater Than 48 Inches and Less Than or Equal to 60 Inches Dia.	CuYd	4.57
HU-Embankment Pond with Principal Spillway Barrel Conduit Greater Than 48 Inches and Less Than or Equal to 60 Inches Dia.	CuYd	5.49
380 Windbreak/Shelterbelt Est.		**Controlling**
1 row windbreak, trees, hand planted	LnFt	.15
HU-1 row windbreak, trees, hand planted	LnFt	.18
3 or more tree rows machine planted windbreak	LnFt	.48
HU-3 or more tree rows machine planted windbreak	LnFt	.58
381 Silvopasture		**Avoiding**
Establish Trees and Native Grass	Ac	207.14
HU - Establish Trees and Native Grass	Ac	248.57
Establish Trees and Introduced Grass	Ac	119.07
HU-Establish Trees and Introduced Grass	Ac	142.88
Establish Trees	Ac	64.56
HU-Establish Trees	Ac	77.47
Hardwood trees - Pasture	Ac	134.44
HU-Hardwood trees - Pasture	Ac	161.33
Non Comercial Thinning Est Native Grass	Ac	393.35
HU-Non Comercial Thinning Est Native Grass	Ac	472.02
Noncomercial thinning Introduced Grass	Ac	404.05
HU-Noncomercial thinning Introduced Grass	Ac	484.86
Establish Native Grass	Ac	112.25
HU-Establish Native Grass	Ac	134.7
Establish Introduced Grass	Ac	113.25
HU-Establish Introduced Grass	Ac	135.9

382 Fence			Avoiding
	Barbed/Smooth Wire	LnFt	1.19
	HU-Barbed/Smooth Wire	LnFt	1.42
Note:	Wire Difficult may be used to construct fences to enclose ponds and to exclude livestock from sensitive areas when excessive braces are required for frequent changes in direction.		
	Wire Difficult	LnFt	1.43
	HU-Wire Difficult	LnFt	1.72
	Electric	LnFt	1.25
	HU-Electric	LnFt	1.49
	Wildlife Friendly Fence	LnFt	1.33
	HU-Wildlife Friendly Fence	LnFt	1.6
386 Field Border			**Controlling**
Note:	This is a supporting practice and may only be installed to support a core practice.		
	Field Border-Native	Ac	194.95
	HU-Field Border-Native	Ac	217.89
	Field Border, Introduced	Ac	173.09
	HU-Field Border, Introduced	Ac	191.66
	Field Border-Pollinator, Riparian	Ac	621.95
	HU-Field Border-Pollinator, Riparian	Ac	730.29
	Field Border-Native, riparian	Ac	258.49
	HU-Field Border-Native, riparian	Ac	294.15
	Field Border-Pollinator-Upland	Ac	511.12
	HU-Field Border-Pollinator-Upland	Ac	597.3
390 Riparian Herbaceous Cover			**Trapping**
	Warm-season grasses	Ac	283.48
	HU-Warm-season grasses	Ac	340.18
	Cool Season Grasses	Ac	316.89
	HU-Cool Season Grasses	Ac	380.27
	Pollinator habitat	Ac	952.12
	HU-Pollinator habitat	Ac	1142.55
391 Riparian Forest Buffer			**Trapping**
	Cuttings	Ac	784.24
	HU-Cuttings	Ac	941.09
	Bare-root, hand planted	Ac	594.38
	HU-Bare-root, hand planted	Ac	713.26
393 Filter Strip			**Trapping**
	Filter Strip, Native species: Forgone Income	Ac	173.33
	HU-Filter Strip, Native species: Forgone Income	Ac	191.95
	Filter Strip, Introduced species: Forgone Income	Ac	191.07
	HU-Filter Strip, Introduced species: Forgone Income	Ac	213.24
	Filter Strip, Native species	Ac	93.1
	HU-Filter Strip, Native species	Ac	111.72
	Filter Strip, Introduced species	Ac	110.83
	HU-Filter Strip, Introduced species	Ac	133

410 Grade Stabilization Structure		Trapping
GSS with Embankment and Principal Spillway Barrel Conduit Less Than or Equal 16" Dia.	CuYd	2.05
HU-GSS with Embankment and Principal Spillway Barrel Conduit Less Than or Equal 16" Dia.	CuYd	2.46
GSS with Embankment and Principal Spillway Barrel Conduit 18"-24" Dia.	CuYd	2.41
HU-GSS with Embankment and Principal Spillway Barrel Conduit 18"-24" Dia.	CuYd	2.9
GSS with Embankment and Principal Spillway Barrel Conduit Greater Than 24 Inches and Less Than or Equal to 30 Inches Dia.	CuYd	3.52
HU-GSS with Embankment and Principal Spillway Barrel Conduit Greater Than 24 Inches and Less Than or Equal to 30 Inches Dia.	CuYd	4.23
GSS with Embankment and Principal Spillway Barrel Conduit Greater Than 30 Inches and Less Than or Equal to 48 Inches Dia.	CuYd	3.75
HU-GSS with Embankment and Principal Spillway Barrel Conduit Greater Than 30 Inches and Less Than or Equal to 48 Inches Dia.	CuYd	4.5
GSS with Embankment and Principal Spillway Barrel Conduit Greater Than 48 Inches and Less Than or Equal to 60 Inches Dia.	CuYd	4.49
HU-GSS with Embankment and Principal Spillway Barrel Conduit Greater Than 48 Inches and Less Than or Equal to 60 Inches Dia.	CuYd	5.38
Rock Drop Structures	CuYd	187.58
HU-Rock Drop Structures	CuYd	225.09
Rock Chute	CuYd	45.37
HU-Rock Chute	CuYd	54.44
Concrete Chute	CuYd	398.45
HU-Concrete Chute	CuYd	478.14
Gabion Mattress Chute	CuYd	347.17
HU-Gabion Mattress Chute	CuYd	416.6
Metal or Concrete Weir Drop Structures	SqFt	58.57
HU-Metal or Concrete Weir Drop Structures	SqFt	70.28

412 Grassed Waterway		Trapping
Base Waterway	Ac	886.61
HU-Base Waterway	Ac	1063.94
Base Waterway with Gypsum	Ac	3208.51
HU-Base Waterway with Gypsum	Ac	3850.21

430 Irrigation Pipeline		Avoiding
Note: This is a supporting practice and may only be installed to support a core practice. Producer must meet requirements of irrigation history as detailed in the eligibility checklist found in CPM 515.152		
HU-6" or smaller PVC, less than 50 psi	LnFt	2.74
8" PVC, less than 50 psi	LnFt	3.12
HU-8" PVC, less than 50 psi	LnFt	3.75
10" PVC, less than 50 psi	LnFt	4.2
HU-10" PVC, less than 50 psi	LnFt	5.04
12" or larger PVC, less than 50 psi	LnFt	6.56
HU-12" or larger PVC, less than 50 psi	LnFt	7.88
6" or smaller PVC, greater than 50 psi	LnFt	2.89
HU-6" or smaller PVC, greater than 50 psi	LnFt	3.47

430 Irrigation Pipeline (Continued)		Avoiding
Note: This is a supporting practice and may only be installed to support a core practice. Producer must meet requirements of irrigation history as detailed in the eligibility checklist found in CPM 515.152		
8" PVC, greater than 50 psi	LnFt	4.2
HU-8" PVC, greater than 50 psi	LnFt	5.04
10" PVC, greater than 50 psi	LnFt	5.91
HU-10" PVC, greater than 50 psi	LnFt	7.09
12" or larger PVC, greater than 50 psi	LnFt	9.06
HU-12" or larger PVC, greater than 50 psi	LnFt	10.88

442 Irrigation System, Sprinkler		Avoiding
Note: This is a supporting practice and may only be installed to support a core practice. Producer must meet requirements of irrigation history as detailed in the eligibility checklist found in CPM 515.152		
Center Pivot System	LnFt	43.22
HU-Center Pivot System	LnFt	51.86
Linear Move System	LnFt	49.14
HU-Linear Move System	LnFt	58.97
Traveling Gun System, < 2" Hose	Ea	5696.44
HU-Traveling Gun System, < 2" Hose	Ea	6835.73
Traveling Gun System, 2" to 3" Hose	Ea	15417.22
HU-Traveling Gun System, 2" to 3" Hose	Ea	18500.67
Traveling Gun System, > 3" Hose	Ea	29164.8
HU-Traveling Gun System, > 3" Hose	Ea	34997.76
Renovation of Existing Sprinkler System	LnFt	4.24
HU-Renovation of Existing Sprinkler System	LnFt	5.09

472 Access Control		Avoiding
Note: This Practice is for controlling access at entry point. For practices to limit livestock use in riparian or sensitive areas, see 528 - Prescribed Grazing .		
Forest/Farm Access Control	Ea	998.25
HU-Forest/Farm Access Control	Ea	1197.9

484 Mulching		Controlling
Note: This is a supporting practice and may only be installed to support a core practice.		
Natural Material - Full Coverage	Ac	391.01
HU-Natural Material - Full Coverage	Ac	469.21
Natural Material - Partial Coverage	Ac	38.48
HU-Natural Material - Partial Coverage	Ac	46.18
Erosion Control Blanket	SqFt	.15
HU-Erosion Control Blanket	SqFt	.18
Tree and Shrub	Ea	1.58
HU-Tree and Shrub	Ea	1.89

490 Tree & Shrub Site Preparation		Avoiding
Note: This is a supporting practice and may only be installed to support a core practice.		
Site Prep, Heavy Mechanical, Two or More Mechanical Treatments	Ac	258.82
HU-Site Prep, Heavy Mechanical, Two or More Mechanical Treatments	Ac	310.59
Site Prep, Mechanical Light	Ac	41.89
HU-Site Prep, Mechanical Light	Ac	50.27
Site Prep, Chemical	Ac	106.21
HU-Site Prep, Chemical	Ac	127.45
Site Prep, WindBreak Preparation	Ac	107.24
HU-Site Prep, WindBreak Preparation	Ac	128.68
Site Prep, Ripping	Ac	93.42
HU-Site Prep, Ripping	Ac	112.1
Site Prep, Single mechanical treatment	Ac	137.6
HU-Site Prep, Single mechanical treatment	Ac	165.11
Site Prep, Ripping and Chemical Application	Ac	147.18
HU-Site Prep, Ripping and Chemical Application	Ac	176.61
Site Prep, Mechanical and Chemical	Ac	286.42
HU-Site Prep, Mechanical and Chemical	Ac	343.71

511 Forage Harvest Management		Avoiding
Perennial Crops - Delayed Mowing	Ac	14.89
HU-Perennial Crops - Delayed Mowing	Ac	17.86

512 Forage and Biomass Planting		Avoiding
Seedbed Prep. Seed & Seeding - Native Perennial Grasses	Ac	92.88
HU-Seedbed Prep. Seed & Seeding - Native Perennial Grasses	Ac	111.46
Seedbed Prep. Seed & Seeding-Introduced Perennial Warm Season Grasses.	Ac	120
HU-Seedbed Prep. Seed & Seeding-Introduced Perennial Warm Season Grasses.	Ac	144
Grass Establishment-Sprigging	Ac	238.49
HU-Grass Establishment-Sprigging	Ac	286.19
Overseeding Legumes	Ac	137.03
HU-Overseeding Legumes	Ac	164.44
Sprigging with Lime	Ac	288.35
HU-Sprigging with Lime	Ac	346.02
Seeding Introduced Species with Lime	Ac	165.95
HU-Seeding Introduced Species with Lime	Ac	199.14
Overseeding Legumes with Lime	Ac	197.78
HU-Overseeding Legumes with Lime	Ac	237.34

516 Pipeline		Avoiding
Note: This is a supporting practice and may only be installed to support a core practice.		
0.75" to 1.25", plastic, normal trenching	LnFt	1.32
HU-0.75" to 1.25", plastic, normal trenching	LnFt	1.58
0.75" to 1.25", plastic, 5% rock trenching	LnFt	2.05
HU-0.75" to 1.25", plastic, 5% rock trenching	LnFt	2.46
Plastic, 1.5" to 2", normal trenching	LnFt	1.54
HU-Plastic, 1.5" to 2", normal trenching	LnFt	1.85
PVC, 2" or smaller, 5% rock excavation	LnFt	2.27
HU-PVC, 2" or smaller, 5% rock excavation	LnFt	2.72
Plastic greater than 2" diameter, normal trenching	LnFt	2.52
HU-Plastic greater than 2" diameter, normal trenching	LnFt	3.03
Plastic, greater than 2" diameter, 5% rock excavation	LnFt	3.25
HU-Plastic, greater than 2" diameter, 5% rock excavation	LnFt	3.9
HDPE, less than or equal to 2", Surface installation	LnFt	1.72
HU-HDPE, less than or equal to 2", Surface installation	LnFt	2.06
HDPE, greater than 2" diameter, Surface installation	LnFt	3.68
HU-HDPE, greater than 2" diameter, Surface installation	LnFt	4.42
Steel (Iron Pipe Size), less than 2" diameter, 5% rock excavation	LnFt	5.13
HU-Steel (Iron Pipe Size), less than 2" diameter, 5% rock excavation	LnFt	6.15
Steel pipe, 2" diameter or larger, buried	LnFt	6.31
HU-Steel pipe, 2" diameter or larger, buried	LnFt	7.58
Steel pipe, less than 2" diameter, Surface installation	LnFt	3.71
HU-Steel pipe, less than 2" diameter, Surface installation	LnFt	4.45
Steel pipe, 2" diameter or larger, Surface installation	LnFt	4.92
HU-Steel pipe, 2" diameter or larger, Surface installation	LnFt	5.9

521A Pond Sealing or Lining, Flexible Membrane		Trapping
Note: This is a supporting practice and may only be installed to support a core practice.		
Flexible Membrane - Uncovered with liner drainage or venting	SqYd	9.1
HU-Flexible Membrane - Uncovered with liner drainage or venting	SqYd	10.93
Flexible Membrane - Covered with liner drainage or venting	SqYd	9.95
HU-Flexible Membrane - Covered with liner drainage or venting	SqYd	11.95

521B Pond Sealing or Lining, Soil Dispersant		Trapping
Note: This is a supporting practice and may only be installed to support a core practice.		
Soil Dispersant - Uncovered	CuYd	9.35
HU-Soil Dispersant - Uncovered	CuYd	11.22
Soil Dispersant - Covered	CuYd	11.96
HU-Soil Dispersant - Covered	CuYd	14.35

521C Pond Sealing or Lining, Bentonite Sealant		Trapping
Note: This is a supporting practice and may only be installed to support a core practice.		
Bentonite Treatment - Uncovered	CuYd	15.48
HU-Bentonite Treatment - Uncovered	CuYd	18.57
Bentonite Treatment - Covered	CuYd	18.08
HU-Bentonite Treatment - Covered	CuYd	21.7

521D Pond Sealing or Lining, Compacted Clay Treatment		Trapping
Note: This is a supporting practice and may only be installed to support a core practice.		
Material haul < 0.5 mile	CuYd	3.67
HU-Material haul < 0.5 mile	CuYd	4.4
Material haul > 0.5 mile	CuYd	5.31
HU-Material haul > 0.5 mile	CuYd	6.37
Subgrade Excavation and Material Haul < 0.5 Mile	CuYd	5.77
HU-Subgrade Excavation and Material Haul < 0.5 Mile	CuYd	6.92
Subgrade Excavation and Material Haul > 0.5 Mile	CuYd	7.41
HU-Subgrade Excavation and Material Haul > 0.5 Mile	CuYd	8.89

528 Prescribed Grazing		Avoiding
Range Standard	Ac	6.15
HU-Range Standard	Ac	7.38
Pasture Standard	Ac	10.04
HU-Pasture Standard	Ac	12.05
Note: Payment for deferment of grazing is intended only for use following brush management as defined in the 528 standard.		
Grazinglands Deferment	Ac	2.58
HU-Grazinglands Deferment	Ac	2.68

533 Pumping Plant		Controlling
Note: This is a supporting practice and may only be installed to support a core practice.		
Electric-Powered Pump ≤ 3 Hp	HP	614.66
HU-Electric-Powered Pump ≤ 3 Hp	HP	737.59
Electric-Powered Pump ≤ 3 HP with Pressure Tank	HP	812.66
HU-Electric-Powered Pump ≤ 3 HP with Pressure Tank	HP	975.19
Electric-Powered Pump >3 to 10 HP	HP	494.74
HU-Electric-Powered Pump >3 to 10 HP	HP	593.69
Electric-Powered Pump >10 to 40 HP	HP	313.14
HU-Electric-Powered Pump >10 to 40 HP	HP	375.77
Electric-Powered Pump >40 HP	HP	196.11
HU-Electric-Powered Pump >40 HP	HP	235.34
Variable Frequency Drive	HP	110.1
HU-Variable Frequency Drive	HP	132.12
Internal Combustion-Powered Pump ≤ 7½ HP	HP	199.81
HU-Internal Combustion-Powered Pump ≤ 7½ HP	HP	239.78
Internal Combustion-Powered Pump > 7½ to 75 HP	HP	193.13
HU-Internal Combustion-Powered Pump > 7½ to 75 HP	HP	231.76
Internal Combustion-Powered Pump > 75 HP	HP	130.31
HU-Internal Combustion-Powered Pump > 75 HP	HP	156.37
Note: PTO pump payment may only be used for pumping of waste or waste water in a waste management system .		
Tractor Power Take Off (PTO) Pump	HP	97.28
HU-Tractor Power Take Off (PTO) Pump	HP	116.74
Windmill-Powered Pump	Ft	624.97

533 Pumping Plant (Continued)		Controlling
Note: This is a supporting practice and may only be installed to support a core practice.		
HU-Windmill-Powered Pump	Ft	749.96
Photovoltaic-Powered Pumping Plant, less than or equal to 150 ft of Total Head on Pump	Ea	2436.98
HU-Photovoltaic-Powered Pumping Plant, less than or equal to 150 ft of Total Head on Pump	Ea	2924.38
Photovoltaic-Powered Pumping Plant, 151-300 ft of Total Head on Pump	Ea	3231.04
HU-Photovoltaic-Powered Pumping Plant, 151-300 ft of Total Head on Pump	Ea	3877.25
Photovoltaic-Powered Pumping Plant, greater than 300 ft of Total Head on Pump	Ea	4819.15
HU-Photovoltaic-Powered Pumping Plant, greater than 300 ft of Total Head on Pump	Ea	5782.99

550 Range Planting		Avoiding
Native -Standard prep	Ac	103.6
HU-Native -Standard prep	Ac	124.32
Native -Wildlife or Pollinator	Ac	137.99
HU-Native -Wildlife or Pollinator	Ac	165.59
Native -Heavy	Ac	121.66
HU-Native -Heavy	Ac	146

558 Roof Runoff Structure		Controlling
Note: This is a supporting practice and may only be installed to support a core practice.		
4 to 6 inch Roof Gutter with downspout	LnFt	4.93
HU-4 to 6 inch Roof Gutter with downspout	LnFt	5.92
7 to 9 in Roof Gutter with downspouts	LnFt	9.7
HU-7 to 9 in Roof Gutter with downspouts	LnFt	11.64
10 to 12 inch Roof Gutter with downspouts	LnFt	12.46
HU-10 to 12 inch Roof Gutter with downspouts	LnFt	14.95
Concrete Curb	LnFt	5.2
HU-Concrete Curb	LnFt	6.24
Trench Drain	LnFt	8.14
HU-Trench Drain	LnFt	9.76

561 Heavy Use Area Protection		Avoiding
Note: payment is limited to $35,000 per operating unit.		
Rock/Gravel	SqFt	.53
HU-Rock/Gravel	SqFt	.63
Rock/Gravel on Geotextile	SqFt	.97
HU-Rock/Gravel on Geotextile	SqFt	1.16
Rock/Gravel-GeoCell-Geotextile	SqFt	2.09
HU-Rock/Gravel-GeoCell-Geotextile	SqFt	2.51
Reinforced Concrete with sand or gravel foundation	SqFt	1.81
HU-Reinforced Concrete with sand or gravel foundation	SqFt	2.18
Surfacing for Access Ramps, Rock/Gravel on Geotextile	SqFt	.73
HU-Surfacing for Access Ramps, Rock/Gravel on Geotextile	SqFt	.88
Surfacing for Access Ramps, Rock/Gravel in GeoCell on Geotextile	SqFt	1.82
HU-Surfacing for Access Ramps, Rock/Gravel in GeoCell on Geotextile	SqFt	2.18

574 Spring Development		Avoiding
Note: This is a supporting practice and may only be installed to support a core practice.		
Lateral Line & Spring Box Development	Ea	2101.97
HU-Lateral Line & Spring Box Development	Ea	2522.36
Hillside Concrete Box Spring Development	Ea	1549.62
HU-Hillside Concrete Box Spring Development	Ea	1859.54
578 Stream Crossing		**Controlling**
Ford Constructed using Rock or Cast in Place Concrete	SqFt	3.1
HU-Ford Constructed using Rock or Cast in Place Concrete	SqFt	3.72
Culvert Crossing	InFt	2.09
HU-Culvert Crossing	InFt	2.51
Ford Constructed using Prefabricated Material	SqFt	4.15
HU-Ford Constructed using Prefabricated Material	SqFt	4.99
580 Streambank and Shoreline Protection		**Controlling**
Vegetative	LnFt	12.79
HU-Vegetative	LnFt	15.35
Bioengineered	LnFt	31.82
HU-Bioengineered	LnFt	38.18
Structural	CuYd	55.96
HU-Structural	CuYd	67.15
585 Stripcropping		**Controlling**
Note: This is a supporting practice and may only be installed to support a core practice.		
Stripcropping - water erosion	Ac	1.21
HU-Stripcropping - water erosion	Ac	1.45
Stripcropping - wind erosion	Ac	1.21
HU-Stripcropping - wind erosion	Ac	1.45
587 Structure for Water Control		**Controlling**
Fabricated Flashboard Riser, Metal	InFt	2.5
HU-Fabricated Flashboard Riser, Metal	InFt	3
Commercial Inline Flashboard Riser	InFt	3
HU-Commercial Inline Flashboard Riser	InFt	3.6
Culvert <30 inches HDPE	InFt	1.34
HU-Culvert <30 inches HDPE	InFt	1.61
Culvert <30 inches CMP	InFt	1.46
HU-Culvert <30 inches CMP	InFt	1.76
Slide Gate	Ft	899.92
HU-Slide Gate	Ft	1079.91
Concrete Turnout Structure - Small	Ea	623.52
HU-Concrete Turnout Structure - Small	Ea	748.22
Concrete Turnout Structure - Large	Ea	2346.55
HU-Concrete Turnout Structure - Large	Ea	2815.86
Flow Meter	Inch	90.87
HU-Flow Meter	Inch	109.05
Flow Meter with Telemetry	Inch	205.37
HU-Flow Meter with Telemetry	Inch	246.45

587 Structure for Water Control (Continued)		Controlling
Steel Toe Wall	SqFt	30
HU-Steel Toe Wall	SqFt	36
Tailwater Pit Inlet	InFt	1.86
HU-Tailwater Pit Inlet	InFt	2.23
Wetland Embankment	CuYd	2.6
HU-Wetland Embankment	CuYd	3.12
590 Nutrient Management		**Avoiding**
Basic NM System	Ac	1.8
HU-Basic NM System	Ac	2.15
Small Farm/Diversified	Ea	143.15
HU-Small Farm/Diversified	Ea	171.77
Basic NM system with manure	Ac	2.33
HU-Basic NM system with manure	Ac	2.79
Enhanced Nutrient Mgt	Ac	10.64
HU-Enhanced Nutrient Mgt	Ac	12.76
Advanced NM Precision System	Ac	15.24
HU-Advanced NM Precision System	Ac	18.29
Precision NM System EC Mapping	Ac	10.52
HU-Precision NM System EC Mapping	Ac	12.62
Phosphorus Banding	Ac	8.51
HU-Phosphorus Banding	Ac	10.21
Deep Soil Testing for Nitrogen	Ac	2.91
HU-Deep Soil Testing for Nitrogen	Ac	3.49
591 Amend. for Treat. of Ag. Waste		**Controlling**
Litter Amendments applied on a %w/w basis for Water Quality Impacts	Ton	520.48
HU-Litter Amendments applied on a %w/w basis for Water Quality Impacts	Ton	624.58
600 Terrace		**Controlling**
Broadbased, Parallel, Level	LnFt	.73
HU-Broadbased, Parallel, Level	LnFt	.88
Broadbased, Parallel, Graded	LnFt	.99
HU-Broadbased, Parallel, Graded	LnFt	1.19
Broadbased, contour, graded	LnFt	.86
HU-Broadbased, contour, graded	LnFt	1.03
Standard, contour	LnFt	.45
HU-Standard, contour	LnFt	.54
Basin and/or RUSLE spaced	CuYd	1.14
HU-Basin and/or RUSLE spaced	CuYd	1.37
Broadbased Rehabilitation	LnFt	.43
HU-Broadbased Rehabilitation	LnFt	.51
601 Vegetative Barriers		**Trapping**
Vegetative Barrier: 3-5 ft wide	LnFt	.04
HU-Vegetative Barrier: 3-5 ft wide	LnFt	.05
Vegetative Barrier: >5 ft wide	LnFt	.06
HU-Vegetative Barrier: >5 ft wide	LnFt	.07

607 Surface Drainage, Field Ditch		Controlling
Note: This is a supporting practice and may only be installed to support a core practice.		
Field Drainage Ditch	CuYd	1.5
HU-Field Drainage Ditch	CuYd	1.8

612 Tree & Shrub Establishment		Avoiding
Note: Individual tree hand planting is for hardwoods only. When planting conifers use the medium density hand plant conifer scenario		
Individual tree - hand planting	Ea	.52
HU-Individual tree - hand planting	Ea	.63
Medium Density-hand plant Conifer	Ac	69.92
HU-Medium Density-hand plant Conifer	Ac	83.91
Hardwood Hand Planting-bare root	Ac	227.94
HU-Hardwood Hand Planting-bare root	Ac	273.53
Shrub Planting	Ac	117.91
HU-Shrub Planting	Ac	141.49

614 Watering Facility		Avoiding
Wildlife Watering Facility, Less Than 400 Gallons	Ea	611.95
HU-Wildlife Watering Facility, Less Than 400 Gallons	Ea	734.34
Wildlife Watering Facility, Greater Than or Equal to 400 Gallons	Ea	1074.34
HU-Wildlife Watering Facility, Greater Than or Equal to 400 Gallons	Ea	1289.2
Freeze Proof Trough or Sheep/Goat Trough	Ea	960.9
HU-Freeze Proof Trough or Sheep/Goat Trough	Ea	1153.08
Energy Free Fountains	Gal	21.43
HU-Energy Free Fountains	Gal	25.71
Watering Facility < 1000 gallons	Gal	1.27
HU-Watering Facility < 1000 gallons	Gal	1.52
Watering Facility 1001 - 1400 gallons	Gal	.84
HU-Watering Facility 1001 - 1400 gallons	Gal	1.01
Watering Facility 1401 - 2100 gallons	Gal	.73
HU-Watering Facility 1401 - 2100 gallons	Gal	.88
Watering Facility 2101 - 3000 gallons	Gal	.61
HU-Watering Facility 2101 - 3000 gallons	Gal	.73
Watering Facility 3001 - 5000 gallons	Gal	.52
HU-Watering Facility 3001 - 5000 gallons	Gal	.62
Watering Facility > 5,000 gallons	Gal	.45
HU-Watering Facility > 5,000 gallons	Gal	.54

620 Underground Outlet		Controlling
Note: This is a supporting practice and may only be installed to support a core practice.		
6" pipe	Ft	7.87
HU-6" pipe	Ft	9.45
8" pipe	Ft	10.44
HU-8" pipe	Ft	12.53
10" pipe	Ft	13.66
HU-10" pipe	Ft	16.4
12" pipe	Ft	14.28
HU-12" pipe	Ft	17.13

632 Solid/Liquid Waste Separation Facility		Avoiding
Note: This is a supporting practice and may only be installed to support a core practice.		
Earthen Settling Structure	CuFt	.07
HU-Earthen Settling Structure	CuFt	.08
Concrete Basin	CuFt	2.24
HU-Concrete Basin	CuFt	2.69

634 Waste Transfer		Controlling
Pressure flow 4 to 6 in PVC pipeline from waste storage pond to waste application site.	Ft	2.75
HU-Pressure flow 4 to 6 in PVC pipeline from waste storage pond to waste application site.	Ft	2.75
Pressure flow 8 to 10 in PVC pipeline from waste storage pond to waste application site.	Ft	5.56
HU-Pressure flow 8 to 10 in PVC pipeline from waste storage pond to waste application site.	Ft	5.56
Pressure flow 12 to 15 in PVC pipeline from waste storage pond to waste application site.	Ft	11.02
HU-Pressure flow 12 to 15 in PVC pipeline from waste storage pond to waste application site.	Ft	11.02
Pressure flow greater than 15 in PVC pipeline from waste storage pond to waste application site.	Ft	12.67
HU-Pressure flow greater than 15 in PVC pipeline from waste storage pond to waste application site.	Ft	12.67

638 Water & Sediment Control Basin		Trapping
Note: This is a supporting practice and may only be installed to support a core practice.		
WASCOB Embankment	CuYd	1.64
HU-WASCOB Embankment	CuYd	1.96

642 Water Well		Avoiding
Note: This is a supporting practice and may only be installed to support a core practice.		
Well 50 feet or less in depth	Ea	1133.79
HU-Well 50 feet or less in depth	Ea	1360.55
Well 50 to 100 feet in depth	Ft	26.54
HU-Well 50 to 100 feet in depth	Ft	31.85
Well 100 to 600 feet in depth	Ft	19.4
HU-Well 100 to 600 feet in depth	Ft	23.27
Well more than 600 feet deep	Ft	18.06
HU-Well more than 600 feet deep	Ft	21.67

655 Forest Trails and Landings		Trapping
Trail and Landing Installation	Ft	1.12
HU-Trail and Landing Installation	Ft	1.34
Trail Erosion Control w/o Vegetation, Slopes < 35%	Ft	1.88
HU-Trail Erosion Control w/o Vegetation, Slopes < 35%	Ft	2.26
Trail Erosion Control w/o Vegetation, Slopes >35%	Ft	12.12
HU-Trail Erosion Control w/o Vegetation, Slopes >35%	Ft	14.55
Temporary Stream Crossing	Ea	1172.27
HU-Temporary Stream Crossing	Ea	1406.73