

FY2011 Nevada EQIP Statewide Cost List

Prepared for STAC Meeting, June 15, 2011. For current information, check with your NRCS Field Office.

Practice Code	Practice Name	Component	Unit Type	Unit Cost
110	Grazing Mgmt. Plan - Written	Grazing Mgmt. Plan - Small	EA	2254.88
110	Grazing Mgmt. Plan - Written	Grazing Mgmt. Plan - Small-HU	EA	2705.86
110	Grazing Mgmt. Plan - Written	Grazing Mgmt. Plan - Medium	EA	3402.34
110	Grazing Mgmt. Plan - Written	Grazing Mgmt. Plan - Medium-HU	EA	4082.81
110	Grazing Mgmt. Plan - Written	Grazing Mgmt. Plan - Large	EA	5003.44
110	Grazing Mgmt. Plan - Written	Grazing Mgmt. Plan - Large-HU	EA	6004.13
110	Grazing Mgmt. Plan - Written	Grazing Mgmt. Plan - Extra Large	EA	6871.39
110	Grazing Mgmt. Plan - Written	Grazing Mgmt. Plan - Extra Large-HU	EA	8245.67
118	Irrig. Water Mgmt. Plan - Written (No.)	IWM Plan Written	Acre	5.70
118	Irrig. Water Mgmt. Plan - Written (No.)	IWM Plan Written-HU	Acre	6.84
122	Agricultural Energy Enh. Plan	Headquarters	Each	1653.75
122	Agricultural Energy Enh. Plan	Headquarters-HU	Each	1984.50
122	Agricultural Energy Enh. Plan	Irrigated Cropland	Each	1687.50
122	Agricultural Energy Enh. Plan	Irrigated Cropland-HU	Each	2025.00
138	Organic Transition Conservation Activity Plan	Activity Plan	Each	750.00
138	Organic Transition Conservation Activity Plan	Activity Plan-HU	Each	900.00
313	Waste Storage Facility (No.)	Dry Stack	CuFt	3.05
313	Waste Storage Facility (No.)	Dry Stack-HU	CuFt	3.67
313	Waste Storage Facility (No.)	Dry Stack, Small Farm	CuFt	8.71
313	Waste Storage Facility (No.)	Dry Stack, Small Farm-HU	CuFt	10.46
313	Waste Storage Facility (No.)	Above Ground Tank	CuFt	0.70
313	Waste Storage Facility (No.)	Above Ground Tank-HU	CuFt	0.84
313	Waste Storage Facility (No.)	Agitator	Each	11250.00
	Waste Storage Facility (No.)	Agitator-HU	Each	13500.00
313	Waste Storage Facility (No.)	Seperator	Each	30000.00
313	Waste Storage Facility (No.)	Seperator-HU	Each	36000.00
313	Waste Storage Facility (No.)	Liner	SqFt	1.29
313	Waste Storage Facility (No.)	Liner-HU	SqFt	1.55
313	Waste Storage Facility (No.)	Roof	SqFt	6.38
313	Waste Storage Facility (No.)	Roof-HU	SqFt	7.65
314	Brush Mgmt.	Mechanical - Standard	AC	29.01
314	Brush Mgmt.	Mechanical - Standard - HU	AC	34.32
314	Brush Mgmt.	Mechanical - Intensive	AC	192.49
314	Brush Mgmt.	Mechanical - Intensive - HU	AC	230.49
314	Brush Mgmt.	Mechanical - Bulldozer	AC	143.79
314	Brush Mgmt.	Mechanical - Bulldozer - HU	AC	172.05
314	Brush Mgmt.	Chaining - Single Pass	AC	42.90
314	Brush Mgmt.	Chaining - Single Pass - HU	AC	51.48
314	Brush Mgmt.	Biological - Livestock (\$10,000 maximum payment)	HEAD/DAY	0.75
314	Brush Mgmt.	Biological - Livestock (\$10,000 maximum payment) - HU	HEAD/DAY	0.90
314	Brush Mgmt.	Chemical Application - Ground Rig/Boom Applicator or Fixed-Wing Aircraft	AC	10.00
314	Brush Mgmt.	Chemical Application - Ground Rig/Boom Applicator or Fixed-Wing Aircraft - HU	AC	12.00
314	Brush Mgmt.	Chemical Application - Backpack - Spot Treatment, Rugged Terrain, or Riparian Area	AC	71.34
314	Brush Mgmt.	Chemical Application - Backpack - Spot Treatment, Rugged Terrain, or Riparian Area - HU	AC	85.61
314	Brush Mgmt.	Chemical - Ultra Low - 2,4-D 1 pt/ac or similar cost chemical	AC	5.31

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314	Brush Mgmt.	Chemical - Ultra Low - 2,4-D 1 pt/ac or similar cost chemical - HU	AC	5.88
314	Brush Mgmt.	Chemical - Very Low - Tebuthiron \$8/lb., 1lb/ac or similar cost chemical	AC	8.50
314	Brush Mgmt.	Chemical - Very Low - Tebuthiron \$8/lb., 1lb/ac or similar cost chemical - HU	AC	9.70
314	Brush Mgmt.	Chemical - Low - Dicamba \$80/gal., 1 pt./ac; or Glyphosate \$40/gal. - 1 qt/ac; or Tebuthiron \$8/lb., 1.25 lbs./ac, or similar cost chemical	AC	10.00
314	Brush Mgmt.	Chemical - Low - Dicamba \$80/gal., 1 pt./ac; or Glyphosate \$40/gal. - 1 qt/ac; or Tebuthiron \$8/lb., 1.25 lbs./ac, or similar cost chemical - HU	AC	11.50
314	Brush Mgmt.	Chemical - Medium Low - Picloram \$110/ga. - 1 pt/ac or similar cost chemical	AC	12.81
314	Brush Mgmt.	Chemical - Medium Low - Picloram \$110/ga. - 1 pt/ac or similar cost chemical - HU	AC	14.88
314	Brush Mgmt.	Chemical - Medium - Tebuthiron \$10/lb., 1.6 lbs/ac or similar cost chemical	AC	14.50
314	Brush Mgmt.	Chemical - Medium - Tebuthiron \$10/lb., 1.6 lbs/ac or similar cost chemical - HU	AC	16.90
314	Brush Mgmt.	Chemical - Medium High - Glyphosate \$80/gal. - 1 qt/ac or similar cost chemical	AC	17.50
314	Brush Mgmt.	Chemical - Medium High - Glyphosate \$80/gal. - 1 qt/ac or similar cost chemical - HU	AC	20.50
314	Brush Mgmt.	Chemical - High - Tebuthiron \$12/lb., 2 lbs/ac or similar cost chemical	AC	20.50
314	Brush Mgmt.	Chemical - High - Tebuthiron \$12/lb., 2 lbs/ac or similar cost chemical - HU	AC	24.10
314	Brush Mgmt.	Chemical - Very High - Picloram \$110/ga. - 2 pt/ac or similar cost chemical	AC	23.13
314	Brush Mgmt.	Chemical - Very High - Picloram \$110/ga. - 2 pt/ac or similar cost chemical - HU	AC	27.25
314	Brush Mgmt.	Chemical - Spot Treatment - Low - Picloram \$110/ga. - 38 oz/ac or similar cost chemical	AC	27.01
314	Brush Mgmt.	Chemical - Spot Treatment - Low - Picloram \$110/ga. - 38 oz/ac or similar cost chemical - HU	AC	31.91
314	Brush Mgmt.	Chemical - Spot Treatment - Medium - Picloram \$110/gal. - 10 oz/ac + Triclopyr \$111/gal. - 1 qt/ac or similar cost chemicals	AC	29.50
314	Brush Mgmt.	Chemical - Spot Treatment - Medium - Picloram \$110/gal. - 10 oz/ac + Triclopyr \$111/gal. - 1 qt/ac or similar cost chemicals - HU	AC	34.90
314	Brush Mgmt.	Chemical - Spot Treatment - High - Picloram \$110/gal. - 16 oz/ac + Triclopyr \$111/gal. - 1 1/2 qt/ac or similar cost chemicals	AC	43.75
314	Brush Mgmt.	Chemical - Spot Treatment - High - Picloram \$110/gal. - 16 oz/ac + Triclopyr \$111/gal. - 1 1/2 qt/ac or similar cost chemicals - HU	AC	52.00
314	Brush Mgmt.	Tamarisk Russian Olive - Chemical Only	AC	115.00
314	Brush Mgmt.	Tamarisk Russian Olive - Chemical Only - HU	AC	137.50
314	Brush Mgmt.	Tamarisk or Russian Olive Treatment and Removal - Cutting (of trees) and Chemical Treatment (of stumps) - Heavy Infestation	AC	1875.00
314	Brush Mgmt.	Tamarisk or Russian Olive Treatment and Removal - Cutting (of trees) and Chemical Treatment (of stumps) - Heavy Infestation - HU	AC	2250.00
314	Brush Mgmt.	Tamarisk or Russian Olive Treatment and Removal - Cutting (of trees) and Chemical Treatment (of stumps) - Moderate Infestation	AC	816.75
314	Brush Mgmt.	Tamarisk or Russian Olive Treatment and Removal - Cutting (of trees) and Chemical Treatment (of stumps) - Moderate Infestation - HU	AC	980.10
314	Brush Mgmt.	Tamarisk or Russian Olive Treatment - Backpack, Chemical Treatment - Light Infestation	AC	181.00
314	Brush Mgmt.	Tamarisk or Russian Olive Treatment - Backpack, Chemical Treatment - Light Infestation - HU	AC	216.70
315	Herbaceous Weed Control	Biological - Livestock (\$10,000 maximum payment) - Includes supplements	HEAD/DAY	0.75

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315	Herbaceous Weed Control	Biological - Livestock (\$10,000 maximum payment) - Includes supplements - HU	HEAD/DAY	0.90
315	Herbaceous Weed Control	Weed Treatment - Boom	AC	16.84
315	Herbaceous Weed Control	Weed Treatment - Boom - HU	AC	20.21
315	Herbaceous Weed Control	Weed Treatment - Hand - Rugged Terrain or Riparian Area	AC	81.65
315	Herbaceous Weed Control	Weed Treatment - Hand - Rugged Terrain or Riparian Area - HU	AC	97.98
315	Herbaceous Weed Control	Chemical Application - Ground Rig/Boom Applicator	AC	9.38
315	Herbaceous Weed Control	Chemical Application - Ground Rig/Boom Applicator - HU	AC	11.25
315	Herbaceous Weed Control	Chemical Application - Backpack - Spot Treatment, Rugged Terrain, or Riparian Area	AC	71.34
315	Herbaceous Weed Control	Chemical Application - Backpack - Spot Treatment, Rugged Terrain, or Riparian Area - HU	AC	85.61
315	Herbaceous Weed Control	Chemical Application - Fixed Wing	AC	27.75
315	Herbaceous Weed Control	Chemical Application - Fixed Wing - HU	AC	33.30
315	Herbaceous Weed Control	Chemical - Ultra Low - 2,4-D 1 pt/ac or similar cost chemical	AC	5.31
315	Herbaceous Weed Control	Chemical - Ultra Low - 2,4-D 1 pt/ac or similar cost chemical - HU	AC	5.88
315	Herbaceous Weed Control	Chemical - Very Low - Tebuthiron \$8/lb., 1lb/ac or similar cost chemical	AC	8.50
315	Herbaceous Weed Control	Chemical - Very Low - Tebuthiron \$8/lb., 1lb/ac or similar cost chemical - HU	AC	9.70
315	Herbaceous Weed Control	Chemical - Low - Dicamba \$80/gal., 1 pt./ac; or Glyphosate \$40/gal. - 1 qt/ac; or Tebuthiron \$8/lb., 1.25 lbs./ac, or similar cost chemical	AC	10.00
315	Herbaceous Weed Control	Chemical - Low - Dicamba \$80/gal., 1 pt./ac; or Glyphosate \$40/gal. - 1 qt/ac; or Tebuthiron \$8/lb., 1.25 lbs./ac, or similar cost chemical - HU	AC	11.50
315	Herbaceous Weed Control	Chemical - Medium Low - Picloram \$110/ga. - 1 pt/ac or similar cost chemical	AC	12.81
315	Herbaceous Weed Control	Chemical - Medium Low - Picloram \$110/ga. - 1 pt/ac or similar cost chemical - HU	AC	14.88
315	Herbaceous Weed Control	Chemical - Medium - Tebuthiron \$10/lb., 1.6 lbs/ac or similar cost chemical	AC	14.50
315	Herbaceous Weed Control	Chemical - Medium - Tebuthiron \$10/lb., 1.6 lbs/ac or similar cost chemical - HU	AC	16.90
315	Herbaceous Weed Control	Chemical - Medium High - Glyphosate \$80/gal. - 1 qt/ac or similar cost chemical	AC	17.50
315	Herbaceous Weed Control	Chemical - Medium High - Glyphosate \$80/gal. - 1 qt/ac or similar cost chemical - HU	AC	20.50
315	Herbaceous Weed Control	Chemical - High - Tebuthiron \$12/lb., 2 lbs/ac or similar cost chemical	AC	20.50
315	Herbaceous Weed Control	Chemical - High - Tebuthiron \$12/lb., 2 lbs/ac or similar cost chemical - HU	AC	24.10
315	Herbaceous Weed Control	Chemical - Very High - Picloram \$110/ga. - 2 pt/ac or similar cost chemical	AC	23.13
315	Herbaceous Weed Control	Chemical - Very High - Picloram \$110/ga. - 2 pt/ac or similar cost chemical - HU	AC	27.25
315	Herbaceous Weed Control	Chemical - Spot Treatment - Low - Picloram \$110/ga. - 38 oz/ac or similar cost chemical	AC	27.01
315	Herbaceous Weed Control	Chemical - Spot Treatment - Low - Picloram \$110/ga. - 38 oz/ac or similar cost chemical - HU	AC	31.91
315	Herbaceous Weed Control	Chemical - Spot Treatment - Medium - Picloram \$110/gal. - 10 oz/ac + Triclopyr \$111/gal. - 1 qt/ac or similar cost chemicals	AC	29.50
315	Herbaceous Weed Control	Chemical - Spot Treatment - Medium - Picloram \$110/gal. - 10 oz/ac + Triclopyr \$111/gal. - 1 qt/ac or similar cost chemicals - HU	AC	34.90
315	Herbaceous Weed Control	Chemical - Spot Treatment - High - Picloram \$110/gal. - 16 oz/ac + Triclopyr \$111/gal. - 1 1/2 qt/ac or similar cost chemicals	AC	43.75
315	Herbaceous Weed Control	Chemical - Spot Treatment - High - Picloram \$110/gal. - 16 oz/ac + Triclopyr \$111/gal. - 1 1/2 qt/ac or similar cost chemicals - HU	AC	52.00

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320	Irrig. Canal or Lateral	Irrig. Canal	CuYd	5.46
320	Irrig. Canal or Lateral	Irrig. Canal-HU	CuYd	6.55
320	Irrig. Canal or Lateral	Bareroot, Shrubs and Cuttings	Acre	825.00
320	Irrig. Canal or Lateral	Bareroot, Shrubs and Cuttings-HU	Acre	990.00
320	Irrig. Canal or Lateral	1 Gallon Container Trees or Shrubs - Includes Site Preparation, Plants, and Planting	AC	1575.00
320	Irrig. Canal or Lateral	1 Gallon Container Trees or Shrubs - Includes Site Preparation, Plants, and Planting-HU	AC	1890.00
326	Clearing & Snagging	Obstruction Removal	CY	8.25
326	Clearing & Snagging	Obstruction Removal-HU	CY	9.90
327	Conservation Cover (Ac.)	Seedbed Preparation, Seed & Seeding, Native	Acre	242.66
327	Conservation Cover (Ac.)	Seedbed Preparation, Seed & Seeding, Native-HU	Acre	276.19
327	Conservation Cover (Ac.)	Seedbed Preparation, Seed & Seeding, Non-Native	Acre	207.90
327	Conservation Cover (Ac.)	Seedbed Preparation, Seed & Seeding, Non-Native-HU	Acre	234.48
327	Conservation Cover (Ac.)	ORGANIC - Seedbed Preparation, Seed & Seeding, Native	Acre	247.30
327	Conservation Cover (Ac.)	ORGANIC - Seedbed Preparation, Seed & Seeding, Native-HU	Acre	281.76
327	Conservation Cover (Ac.)	ORGANIC - Seedbed Preparation, Seed & Seeding, Non-Native	Acre	212.53
327	Conservation Cover (Ac.)	ORGANIC - Seedbed Preparation, Seed & Seeding, Non-Native-HU	Acre	240.04
327	Conservation Cover (Ac.)	ORGANIC - Seedbed Preparation, Seed & Seeding, Pollinator Non-Native	Acre	460.20
327	Conservation Cover (Ac.)	ORGANIC - Seedbed Preparation, Seed & Seeding, Pollinator Non-Native-HU	Acre	522.24
327	Conservation Cover (Ac.)	ORGANIC - Seedbed Preparation, Seed & Seeding, Native	Acre	251.78
327	Conservation Cover (Ac.)	ORGANIC - Seedbed Preparation, Seed & Seeding, Native-HU	Acre	287.13
328	Conservation Crop Rotation	Conservation Crop Rotation (includes recordkeeping)	Acre	6.38
328	Conservation Crop Rotation	Conservation Crop Rotation (includes recordkeeping)-HU	Acre	7.65
328	Conservation Crop Rotation	ORGANIC - Conservation Crop Rotation (includes recordkeeping)-Organic	Acre	8.54
328	Conservation Crop Rotation	ORGANIC - Conservation Crop Rotation (includes recordkeeping)-Organic-HU	Acre	10.25
328	Conservation Crop Rotation	Cropland, Irrig. Reduction (conversion to dryland farming)	Acre	300.00
328	Conservation Crop Rotation	Cropland, Irrig. Reduction (conversion to dryland farming) - HU	Acre	300.00
329	Residue Mgmt., No-Till/Strip Till/Direct Seed (Ac.)	No Till	Acre	20.08
329	Residue Mgmt., No-Till/Strip Till/Direct Seed (Ac.)	No Till-HU	Acre	22.65
329	Residue Mgmt., No-Till/Strip Till/Direct Seed (Ac.)	Strip Till	Acre	37.24
329	Residue Mgmt., No-Till/Strip Till/Direct Seed (Ac.)	Strip Till-HU	Acre	43.73
338	Prescribed Burning	Slash Pile Burning	Acre	75.00
338	Prescribed Burning	Slash Pile Burning-HU	Acre	90.00
338	Prescribed Burning	Understory Burning	Acre	168.75
338	Prescribed Burning	Understory Burning-HU	Acre	202.50
338	Prescribed Burning	Range Burning - Fuel Models 1 through 3	Acre	14.63
338	Prescribed Burning	Range Burning - Fuel Models 1 through 3-HU	Acre	17.55
338	Prescribed Burning	Range Burning - Fuel Models 4 through 7	Acre	34.13
338	Prescribed Burning	Range Burning - Fuel Models 4 through 7-HU	Acre	40.95
340	Cover Crop	Cover Crop	Acre	141.98
340	Cover Crop	Cover Crop-HU	Acre	170.38
340	Cover Crop	Orchard Cover Crop Annual	Acre	64.54
340	Cover Crop	Orchard Cover Crop Annual-HU	Acre	77.45
340	Cover Crop	ORGANIC - Cover Crop	Acre	118.91
340	Cover Crop	ORGANIC - Cover Crop-HU	Acre	142.70
342	Critical Area Planting (Ac.)	Seedbed Preparation, Seed & Seeding, Non-Native	Acre	79.84

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342	Critical Area Planting (Ac.)	Seedbed Preparation, Seed & Seeding, Non-Native-HU	Acre	93.81
348	Dam, Diversion (No.)	Dam, Diversion	Foot	68.08
348	Dam, Diversion (No.)	Dam, Diversion-HU	Foot	81.69
350	Sediment Basin	Earthwork - Normal Conditions	CuYd	2.91
350	Sediment Basin	Earthwork - Normal Conditions-HU	CuYd	3.49
350	Sediment Basin	Earthwork - Abnormal Conditions (abnormal conditions = remote site, or adverse soil conditions such as saturated conditions or a rock shelf onsite)	CuYd	3.73
350	Sediment Basin	Earthwork - Abnormal Conditions (abnormal conditions = remote site, or adverse soil conditions such as saturated conditions or a rock shelf onsite)-HU	CuYd	4.47
351	Well Decommissioning (No.)	Well Decommissioning	Foot	0.61
351	Well Decommissioning (No.)	Well Decommissioning-HU	Foot	0.74
351	Well Decommissioning (No.)	Dike	CuYd	12.41
351	Well Decommissioning (No.)	Dike-HU	CuYd	14.89
359	Waste Treatment Lagoon (No.)	Waste Treatment Lagoon	CuYd	10.16
359	Waste Treatment Lagoon (No.)	Waste Treatment Lagoon-HU	CuYd	12.19
362	Diversion (Ft.)	Ditch	Foot	4.33
362	Diversion (Ft.)	Ditch-HU	Foot	5.20
378	Pond (No.)	Pond	CuYd	3.23
378	Pond (No.)	Pond-HU	CuYd	3.88
380	Windbreak/Shelterbreak Est. (Ft.)	Large Trees	LnFt/Row	7.58
380	Windbreak/Shelterbreak Est. (Ft.)	Large Trees-HU	LnFt/Row	9.09
380	Windbreak/Shelterbreak Est. (Ft.)	Tubes	Each	2.27
380	Windbreak/Shelterbreak Est. (Ft.)	Tubes-HU	Each	2.73
380	Windbreak/Shelterbreak Est. (Ft.)	Windbreak/Shelterbreak Est.	LnFt/Row	2.57
380	Windbreak/Shelterbreak Est. (Ft.)	Windbreak/Shelterbreak Est.-HU	LnFt/Row	3.03
380	Windbreak/Shelterbreak Est. (Ft.)	ORGANIC - Windbreak/Shelterbreak Est.	LnFt	2.27
380	Windbreak/Shelterbreak Est. (Ft.)	ORGANIC - Windbreak/Shelterbreak Est.-HU	LnFt	2.73
382	Fence	Barbed Wire - Wood Posts	FT	2.31
382	Fence	Barbed Wire - Wood Posts-HU	FT	2.77
382	Fence	Barbed Wire - Steel Posts	FT	1.77
382	Fence	Barbed Wire - Steel Posts-HU	FT	2.13
382	Fence	Woven Wire w/Barbed Wire Strands	FT	2.26
382	Fence	Woven Wire w/Barbed Wire Strands-HU	FT	2.72
382	Fence	Pole - Use limited to areas where standard fence types can not be used for reasons related to site conditions and/or climatic conditions.	FT	9.27
382	Fence	Pole - Use limited to areas where standard fence types can not be used for reasons related to site conditions and/or climatic conditions-HU	FT	11.12
382	Fence	Corral - Use limited to purposes of water quality Prot. such as in implementing a CNMP or in a feedlot scenario.	FT	17.07
382	Fence	Corral - Use limited to purposes of water quality Prot. such as in implementing a CNMP or in a feedlot scenario-HU	FT	20.49
382	Fence	Elk	FT	4.59
382	Fence	EIk-HU	FT	5.51
382	Fence	Worm - Use limited to areas characterized by severe climatic conditions, shallow, rocky soils, or wetland conditions such that standard fence posts can not be used. Aesthetic considerations do not constitute grounds for installing worm fence.	FT	5.91
382	Fence	Worm - Use limited to areas characterized by severe climatic conditions, shallow, rocky soils, or wetland conditions such that standard fence posts can not be used. Aesthetic considerations do not constitute grounds for installing worm fence-HU	FT	7.09

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382	Fence	Electric	FT	1.59
382	Fence	Electric-HU	FT	1.91
382	Fence	Cattle Guard	FT	225.00
382	Fence	Cattle Guard-HU	FT	270.00
382	Fence	SGL - Barbed Wire	Foot	1.71
382	Fence	SGL - Barbed Wire-HU	Foot	2.05
382	Fence	SGL - Smooth Wire	Foot	1.91
382	Fence	SGL - Smooth Wire-HU	Foot	2.29
382	Fence	SGL - Electric Wire	Foot	0.66
382	Fence	SGL - Electric Wire-HU	Foot	0.80
382	Fence	SGL - Electric Wire, Temp	Foot	0.58
382	Fence	SGL - Electric Wire, Temp-HU	Foot	0.70
382	Fence	SGL - Woven Wire	Foot	4.95
382	Fence	SGL - Woven Wire-HU	Foot	5.94
382	Fence	SGL - Fence Markers	Ft.	0.05
382	Fence	SGL - Fence Markers-HU	Ft.	0.06
383	Fuel Break (Ac.)	Fuel Break	Acre	498.75
383	Fuel Break (Ac.)	Fuel Break-HU	Acre	598.50
386	Field Border (Ac.)	ORGANIC - Native Seedbed Preparation, Seed	Acre	726.88
386	Field Border (Ac.)	ORGANIC - Native Seedbed Preparation, Seed-HU	Acre	872.25
386	Field Border (Ac.)	ORGANIC - Non-Native Seedbed Preparation, Seed	Acre	294.35
386	Field Border (Ac.)	ORGANIC - Non-Native Seedbed Preparation, Seed-HU	Acre	353.21
388	Irrig. Field Ditch (Ft.)	Irrig. Field Ditch	CuYd	5.51
388	Irrig. Field Ditch (Ft.)	Irrig. Field Ditch-HU	CuYd	6.62
390	Riparian Herbaceous Cover (Ac.)	Riparian Herbaceous Cover, Native	Acre	421.40
390	Riparian Herbaceous Cover (Ac.)	Riparian Herbaceous Cover, Native-HU	Acre	490.68
390	Riparian Herbaceous Cover (Ac.)	Riparian Herbaceous Cover, Non-Native	Acre	379.68
390	Riparian Herbaceous Cover (Ac.)	Riparian Herbaceous Cover, Non-Native-HU	Acre	440.62
391	Riparian Forest Buffer (Ac.)	Riparian Forest Est.	Acre	573.75
391	Riparian Forest Buffer (Ac.)	Riparian Forest Est.-HU	Acre	688.50
394	Fire Break (Ac.)	Firebreak	LnFt	0.56
394	Fire Break (Ac.)	Firebreak-HU	LnFt	0.67
395	Stream Habitat Improv. & Mgmt.	Root Wads	Each	41.25
395	Stream Habitat Improv. & Mgmt.	Root Wads-HU	Each	49.50
395	Stream Habitat Improv. & Mgmt.	Conifer Revetment or Willow Mats	FT	4.50
395	Stream Habitat Improv. & Mgmt.	Conifer Revetment or Willow Mats-HU	FT	5.40
395	Stream Habitat Improv. & Mgmt.	General Vegetative Prot.	FT	0.83
395	Stream Habitat Improv. & Mgmt.	General Vegetative Prot.-HU	FT	0.99
395	Stream Habitat Improv. & Mgmt.	Dormant Vegetative Plantings - Collecting and Planting	Each	1.50
395	Stream Habitat Improv. & Mgmt.	Dormant Vegetative Plantings - Collecting and Planting-HU	Each	1.80
395	Stream Habitat Improv. & Mgmt.	Rock Barb, J-Hook, or Rock Vane (installed)	CY	150.00
395	Stream Habitat Improv. & Mgmt.	Rock Barb, J-Hook, or Rock Vane (installed)-HU	CY	180.00
395	Stream Habitat Improv. & Mgmt.	Rock Barb, J-Hook, or Rock Vane (installed) - w/Rock Haul and Mobilization	CY	157.50
395	Stream Habitat Improv. & Mgmt.	Rock Barb, J-Hook, or Rock Vane (installed) - w/Rock Haul and Mobilization-HU	CY	189.00
395	Stream Habitat Improv. & Mgmt.	Flexible Membrane or Geosynthetic Liner	SQ FT	0.75
395	Stream Habitat Improv. & Mgmt.	Flexible Membrane or Geosynthetic Liner-HU	SQ FT	0.90
396	Fish Passage	Fish Barrier	EA	3750.00
396	Fish Passage	Fish Barrier-HU	EA	4500.00
396	Fish Passage	Fish Ladder	Each	7500.00

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396	Fish Passage	Fish Ladder-HU	Each	9000.00
396	Fish Passage	Barrier Removal (culvert, etc) - No New Install.	EA	1125.00
396	Fish Passage	Barrier Removal (culvert, etc) - No New Install.-HU	EA	1350.00
396	Fish Passage	Retrofit Culvert - All Types	EA	375.00
396	Fish Passage	Retrofit Culvert - All Types-HU	EA	450.00
396	Fish Passage	Replace Culvert - All Types, ≥ 30" and < 48" Diameter Equivalent	FT	75.00
396	Fish Passage	Replace Culvert - All Types, ≥ 30" and < 48" Diameter Equivalent-HU	FT	90.00
396	Fish Passage	Replace Culvert - All Types, 48 to < 60" Diameter Equivalent	FT	112.50
396	Fish Passage	Replace Culvert - All Types, 48 to < 60" Diameter Equivalent-HU	FT	135.00
396	Fish Passage	Replace Culvert - All Types, ≥ 60" Diameter Equivalent	FT	180.00
396	Fish Passage	Replace Culvert - All Types, ≥ 60" Diameter Equivalent-HU	FT	216.00
397	Aquaculture Ponds	Earthwork	CuYd	6.18
397	Aquaculture Ponds	Earthwork-HU	CuYd	7.42
410	Grade Stabilization Structure	Cabling and Tie-downs (includes all cabling and tie-downs required for complete single structure)	EA	562.50
410	Grade Stabilization Structure	Cabling and Tie-downs (includes all cabling and tie-downs required for complete single structure)-HU	EA	675.00
410	Grade Stabilization Structure	Compacted Fill	CY	5.63
410	Grade Stabilization Structure	Compacted Fill-HU	CY	6.75
410	Grade Stabilization Structure	Compacted Fill - w/Mobilization	CY	5.93
410	Grade Stabilization Structure	Compacted Fill - w/Mobilization-HU	CY	7.11
410	Grade Stabilization Structure	Duck Bill, Including Install.	EA	750.00
410	Grade Stabilization Structure	Duck Bill, Including Install.-HU	EA	900.00
410	Grade Stabilization Structure	Duck Bill, Including Install. and Mobilization	EA	787.50
410	Grade Stabilization Structure	Duck Bill, Including Install. and Mobilization-HU	EA	945.00
410	Grade Stabilization Structure	Flexible Membrane or Geosynthetic Liner	SQ FT	0.75
410	Grade Stabilization Structure	Flexible Membrane or Geosynthetic Liner-HU	SQ FT	0.90
410	Grade Stabilization Structure	Gabion Baskets	CY	71.25
410	Grade Stabilization Structure	Gabion Baskets-HU	CY	85.50
410	Grade Stabilization Structure	Gabion Baskets - w/Rock Haul and Mobilization	CY	82.50
410	Grade Stabilization Structure	Gabion Baskets - w/Rock Haul and Mobilization-HU	CY	99.00
410	Grade Stabilization Structure	Reinforced Concrete	CY	356.25
410	Grade Stabilization Structure	Reinforced Concrete-HU	CY	427.50
410	Grade Stabilization Structure	Rock Work - Rock Wall, Riprap, Rock Diversion Structure, etc.	CY	37.50
410	Grade Stabilization Structure	Rock Work - Rock Wall, Riprap, Rock Diversion Structure, etc.-HU	CY	45.00
410	Grade Stabilization Structure	Rock Work - Rock Wall, Riprap, Rock Diversion Structure, etc. - w/Rock Haul and Mobilization	CY	46.50
410	Grade Stabilization Structure	Rock Work - Rock Wall, Riprap, Rock Diversion Structure, etc. - w/Rock Haul and Mobilization-HU	CY	55.80
410	Grade Stabilization Structure	Root Wads	CY	41.25
410	Grade Stabilization Structure	Root Wads-HU	CY	49.50
410	Grade Stabilization Structure	Wire Fence Structures w/Matting, Including Install. and Mobilization	CY	562.50
410	Grade Stabilization Structure	Wire Fence Structures w/Matting, Including Install. and Mobilization-HU	CY	675.00
410	Grade Stabilization Structure	ORGANIC - Grade Stabilization, Earth < 4 ft	each	742.50
410	Grade Stabilization Structure	ORGANIC - Grade Stabilization, Earth < 4 ft-HU	each	891.00
410	Grade Stabilization Structure	ORGANIC - Grade Stabilization, Earth > 4 ft	each	990.00
410	Grade Stabilization Structure	ORGANIC - Grade Stabilization, Earth > 4 ft-HU	each	1188.00
410	Grade Stabilization Structure	ORGANIC - Grade Stabilization, Weir/Chute	each	2023.88
410	Grade Stabilization Structure	ORGANIC - Grade Stabilization, Weir/Chute-HU	each	2428.65
422	Hedgerow Planting	Bareroot/Small Container Trees or Shrubs and/or Cuttings - Collecting and Planting - Includes Site Preparation, Plants, and Planting	AC	825.00

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422	Hedgerow Planting	Bareroot/Small Container Trees or Shrubs and/or Cuttings - Collecting and Planting - Includes Site Preparation, Plants, and Planting-HU	AC	990.00
422	Hedgerow Planting	1 Gallon Container Trees or Shrubs - Includes Site Preparation, Plants, and Planting	AC	1575.00
422	Hedgerow Planting	1 Gallon Container Trees or Shrubs - Includes Site Preparation, Plants, and Planting-HU	AC	1890.00
428A	Irrig. Water Convey. Concrete Ditch and Canal Lining (LnFt.)	Concrete Field Ditch < 2' bottom	LnFt	11.81
428A	Irrig. Water Convey. Concrete Ditch and Canal Lining (LnFt.)	Concrete Field Ditch < 2' bottom-HU	LnFt	14.18
428A	Irrig. Water Convey. Concrete Ditch and Canal Lining (LnFt.)	Concrete Field Ditch ≥ 2'	LnFt	27.56
428A	Irrig. Water Convey. Concrete Ditch and Canal Lining (LnFt.)	Concrete Field Ditch ≥ 2'-HU	LnFt	33.08
428B	Irrig. Water Convey. Flexible Membrane Ditch and Canal Lining (SqFt.)	Membrane Field Ditch	SqFt	1.66
428B	Irrig. Water Convey. Flexible Membrane Ditch and Canal Lining (SqFt.)	Membrane Field Ditch-HU	SqFt	1.99
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, ≥80 psi, <6"	Foot	3.07
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, ≥80 psi, <6"-HU	Foot	3.69
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, ≥80 psi, 6-8"	Foot	4.43
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, ≥80 psi, 6-8"-HU	Foot	5.32
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, ≥80 psi, 10-12"	Foot	10.30
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, ≥80 psi, 10-12"-HU	Foot	12.36
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, ≥80 psi, 12-15"	Foot	14.43
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, ≥80 psi, 12-15"-HU	Foot	17.32
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, ≥80 psi, >18-24"	Foot	24.64
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, ≥80 psi, >18-24"-HU	Foot	29.56
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, ≥80 psi, >24-36"	Foot	37.68
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, ≥80 psi, >24-36"-HU	Foot	45.22
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, ≥80 psi, >36"	Foot	88.25

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430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Pipe, Plastic, >=80 psi, >36"-HU	Foot	105.90
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Road Crossing	Foot	137.10
430DD	Irrig. Water Convey., Pipeline, High-Pressure, Underground, Plastic	Road Crossing-HU	Foot	164.52
430EE	Irrig. Water Convey., Pipeline, Low-Pressure, Underground, Plastic	Low Pressure, PVC, 8-10"	Foot	7.85
430EE	Irrig. Water Convey., Pipeline, Low-Pressure, Underground, Plastic	Low Pressure, PVC, 8-10"-HU	Foot	9.42
430EE	Irrig. Water Convey., Pipeline, Low-Pressure, Underground, Plastic	Low Pressure, PVC, 12-15"	Foot	12.72
430EE	Irrig. Water Convey., Pipeline, Low-Pressure, Underground, Plastic	Low Pressure, PVC, 12-15"-HU	Foot	15.26
430EE	Irrig. Water Convey., Pipeline, Low-Pressure, Underground, Plastic	Low Pressure, PVC, 18-24"	Foot	17.58
430EE	Irrig. Water Convey., Pipeline, Low-Pressure, Underground, Plastic	Low Pressure, PVC, 18-24"-HU	Foot	21.09
430EE	Irrig. Water Convey., Pipeline, Low-Pressure, Underground, Plastic	Low Pressure, PVC, >24"	Foot	32.77
430EE	Irrig. Water Convey., Pipeline, Low-Pressure, Underground, Plastic	Low Pressure, PVC, >24"-HU	Foot	39.32
430FF	Irrig. Water Convey., Steel	Corrugated Metal - 8" to 48"	FT D IN	0.87
430FF	Irrig. Water Convey., Steel	Corrugated Metal - 8" to 48"-HU	FT D IN	1.04
430FF	Irrig. Water Convey., Steel	Corrugated Metal - > 48"	FT D IN	1.24
430FF	Irrig. Water Convey., Steel	Corrugated Metal - > 48"-HU	FT D IN	1.49
430FF	Irrig. Water Convey., Steel	Black Steel - 8"	FT	5.10
430FF	Irrig. Water Convey., Steel	Black Steel - 8"-HU	FT	6.12
430FF	Irrig. Water Convey., Steel	Black Steel - 10"	FT	6.35
430FF	Irrig. Water Convey., Steel	Black Steel - 10"-HU	FT	7.61
430FF	Irrig. Water Convey., Steel	Black Steel - 12"	FT	9.80
430FF	Irrig. Water Convey., Steel	Black Steel - 12"-HU	FT	11.76
430FF	Irrig. Water Convey., Steel	Black Steel - > 12"	FT D IN	0.98
430FF	Irrig. Water Convey., Steel	Black Steel - > 12"-HU	FT D IN	1.17
430FF	Irrig. Water Convey., Steel	Chemigation Check Valve	D IN	76.50
430FF	Irrig. Water Convey., Steel	Chemigation Check Valve-HU	D IN	91.80
430FF	Irrig. Water Convey., Steel	Pipeline Install. - Normal - Fixed Cost	Foot	1.13
430FF	Irrig. Water Convey., Steel	Pipeline Install. - Normal - Fixed Cost-HU	Foot	1.35
430FF	Irrig. Water Convey., Steel	Pipeline Install. - Normal - Variable Cost	FT D IN	0.16
430FF	Irrig. Water Convey., Steel	Pipeline Install. - Normal - Variable Cost-HU	FT D IN	0.19
430FF	Irrig. Water Convey., Steel	Pipeline Install. - Abnormal - Includes Bedding Material - Fixed Cost	Foot	2.44
430FF	Irrig. Water Convey., Steel	Pipeline Install. - Abnormal - Includes Bedding Material - Fixed Cost-HU	Foot	2.93
430FF	Irrig. Water Convey., Steel	Pipeline Install. - Abnormal - Includes Bedding Material - Variable Cost	FT D IN	0.27
430FF	Irrig. Water Convey., Steel	Pipeline Install. - Abnormal - Includes Bedding Material - Variable Cost-HU	FT D IN	0.32
431	Irrig. Water Convey., Pipeline, Rigid Gated Pipeline	Gated Pipe, < 8 Inch Diameter	LF	2.40

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431	Irrig. Water Convey., Pipeline, Rigid Gated Pipeline	Gated Pipe, < 8 Inch Diameter-HU	LF	2.88
431	Irrig. Water Convey., Pipeline, Rigid Gated Pipeline	Gated Pipe, 8 to 10 Inch Diameter	LF	3.15
431	Irrig. Water Convey., Pipeline, Rigid Gated Pipeline	Gated Pipe, 8 to 10 Inch Diameter-HU	LF	3.78
431	Irrig. Water Convey., Pipeline, Rigid Gated Pipeline	Gated Pipe, > 10 Inch Diameter	LF	3.90
431	Irrig. Water Convey., Pipeline, Rigid Gated Pipeline	Gated Pipe, > 10 Inch Diameter-HU	LF	4.68
431	Irrig. Water Convey., Pipeline, Rigid Gated Pipeline	Chemigation Check Valve	D IN	75.00
431	Irrig. Water Convey., Pipeline, Rigid Gated Pipeline	Chemigation Check Valve-HU	D IN	90.00
436	Irrig. Storage Reservoir (No.)	Irrig. Storage Reservoir	CuYd	5.05
436	Irrig. Storage Reservoir (No.)	Irrig. Storage Reservoir-HU	CuYd	6.06
441	Irrig. System, MicroIrrig. (Ac.)	Drip/Trickle	Acre	1125.00
441	Irrig. System, MicroIrrig. (Ac.)	Drip/Trickle-HU	Acre	1350.00
441	Irrig. System, MicroIrrig. (Ac.)	T-Tape	Acre	262.50
441	Irrig. System, MicroIrrig. (Ac.)	T-Tape-HU	Acre	315.00
441	Irrig. System, MicroIrrig. (Ac.)	Poly Tube, Low Volume	Acre	262.50
441	Irrig. System, MicroIrrig. (Ac.)	Poly Tube, Low Volume-HU	Acre	315.00
441	Irrig. System, MicroIrrig. (Ac.)	On-ground PE Pipe	Foot	0.23
441	Irrig. System, MicroIrrig. (Ac.)	On-ground PE Pipe-HU	Foot	0.27
442	Irrig. System, Sprinkler	Center Pivot System w/ 526' Boom	Each	22500.00
442	Irrig. System, Sprinkler	Center Pivot System w/ 526' Boom-HU	Each	27000.00
442	Irrig. System, Sprinkler	Boom (After First 526' of Boom)	Foot	46.50
442	Irrig. System, Sprinkler	Boom (After First 526' of Boom)-HU	Foot	55.80
442	Irrig. System, Sprinkler	Wheel Line ≤ 70 Acres	Acre	750.00
442	Irrig. System, Sprinkler	Wheel Line ≤ 70 Acres-HU	Acre	900.00
442	Irrig. System, Sprinkler	Wheel Line > 70 to 100 Acres	Acre	637.50
442	Irrig. System, Sprinkler	Wheel Line > 70 to 100 Acres-HU	Acre	765.00
442	Irrig. System, Sprinkler	Wheel Line > 100 Acres	Acre	412.50
442	Irrig. System, Sprinkler	Wheel Line > 100 Acres-HU	Acre	495.00
442	Irrig. System, Sprinkler	Hand Line	Acre	393.75
442	Irrig. System, Sprinkler	Hand Line-HU	Acre	472.50
442	Irrig. System, Sprinkler	Completion of New System w/Previously-Installed Infrastructure	Acre	375.00
442	Irrig. System, Sprinkler	Completion of New System w/Previously-Installed Infrastructure-HU	Acre	450.00
442	Irrig. System, Sprinkler	Wire	Foot	2.25
442	Irrig. System, Sprinkler	Wire-HU	Foot	2.70
442	Irrig. System, Sprinkler	Phase Converter - Fixed Cost	Each	537.00
442	Irrig. System, Sprinkler	Phase Converter - Fixed Cost-HU	Each	644.40
442	Irrig. System, Sprinkler	Phase Converter - Variable Cost	HP	75.00
442	Irrig. System, Sprinkler	Phase Converter - Variable Cost-HU	HP	90.00
443	Irrig. System, Surface and Subsurface	System w/Appurtenances on Land Certified as Not Requiring Land Leveling	Acre	318.75
443	Irrig. System, Surface and Subsurface	System w/Appurtenances on Land Certified as Not Requiring Land Leveling-HU	Acre	382.50
447	Irrig. System, Tailwater Recovery	Excavated Pond	CY	2.91
447	Irrig. System, Tailwater Recovery	Excavated Pond	CY	3.49
447	Irrig. System, Tailwater Recovery	Embankment Pond or Abnormal Conditions (abnormal conditions = remote site, or adverse soil conditions such as saturated conditions or a rock shelf onsite)	CY	3.73

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447	Irrig. System, Tailwater Recovery	Embankment Pond or Abnormal Conditions (abnormal conditions = remote site, or adverse soil conditions such as saturated conditions or a rock shelf onsite) - HU	CY	4.47
449	Irrig. Water Mgmt. (Ac.)	IWM, Intense	Acre	7.50
449	Irrig. Water Mgmt. (Ac.)	IWM, Intense-HU	Acre	9.00
449	Irrig. Water Mgmt. (Ac.)	IWM, Non-intense	Acre	5.25
449	Irrig. Water Mgmt. (Ac.)	IWM, Non-intense-HU	Acre	6.30
449	Irrig. Water Mgmt. (Ac.)	ORGANIC - IWM	acres	908.50
449	Irrig. Water Mgmt. (Ac.)	ORGANIC - IWM-HU	acres	920.20
464	Irrig. Land Leveling (Ac.)	Land Leveling	CuYd	1.18
464	Irrig. Land Leveling (Ac.)	Land Leveling-HU	CuYd	1.42
466	Land Smoothing	Land Smoothing	CuYd	0.69
466	Land Smoothing	Land Smoothing-HU	CuYd	0.83
472	Access Control	Cropland	AC	1.50
472	Access Control	Cropland-HU	AC	1.80
472	Access Control	Irrigated Pasture	AC	24.75
472	Access Control	Irrigated Pasture-HU	AC	29.70
472	Access Control	Rangeland - Upland or Mountain ppt Zone	AC	3.38
472	Access Control	Rangeland - Upland or Mountain ppt Zone-HU	AC	4.05
472	Access Control	Rangeland - High Mountain ppt Zone	AC	7.50
472	Access Control	Rangeland - High Mountain ppt Zone-HU	AC	9.00
472	Access Control	Rangeland - Desert or Semi Desert ppt Zone	Acre	1.50
472	Access Control	Rangeland - Desert or Semi Desert ppt Zone-HU	Acre	1.80
472	Access Control	Riparian/Wetland	Acre	11.25
472	Access Control	Riparian/Wetland-HU	Acre	13.50
484	Mulching (Ac.)	Mulch, Tree Rows, Straw	SqFt	0.04
484	Mulching (Ac.)	Mulch, Tree Rows, Straw-HU	SqFt	0.05
484	Mulching (Ac.)	Mulch, Tree Rows, Fabric	SqFt	0.11
484	Mulching (Ac.)	Mulch, Tree Rows, Fabric-HU	SqFt	0.14
484	Mulching (Ac.)	Mulch, Individual Trees, Fabric	SqFt	0.78
484	Mulching (Ac.)	Mulch, Individual Trees, Fabric-HU	SqFt	0.93
484	Mulching (Ac.)	Mulch, Erosion Control, Straw	Ac	317.06
484	Mulching (Ac.)	Mulch, Erosion Control, Straw-HU	Ac	380.48
484	Mulching (Ac.)	Mulch, Straw, Furrow Irrig.	Ac	35.61
484	Mulching (Ac.)	Mulch, Straw, Furrow Irrig.-HU	Ac	42.73
484	Mulching (Ac.)	ORGANIC - Mulch, Straw, Furrow Irrig.	Acre	37.39
484	Mulching (Ac.)	ORGANIC - Mulch, Straw, Furrow Irrig.-HU	Acre	44.87
500	Obstruction Removal	Building Demolition - Steel, Masonry, or Wood	CF	0.25
500	Obstruction Removal	Building Demolition - Steel, Masonry, or Wood-HU	CF	0.30
500	Obstruction Removal	Building Demolition - Concrete	CF	0.33
500	Obstruction Removal	Building Demolition - Concrete-HU	CF	0.40
500	Obstruction Removal	Fence Demolition - All types	FT	1.69
500	Obstruction Removal	Fence Demolition - All types-HU	FT	2.02
500	Obstruction Removal	Concrete Retaining Wall - 6' to 10' high	Foot	177.98
500	Obstruction Removal	Concrete Retaining Wall - 6' to 10' high-HU	Foot	213.57
500	Obstruction Removal	Concrete Floor - Rod-reinforced	SqFt	5.32
500	Obstruction Removal	Concrete Floor - Rod-reinforced-HU	SqFt	6.38
500	Obstruction Removal	Concrete Footing	FT	10.36
500	Obstruction Removal	Concrete Footing-HU	FT	12.43
500	Obstruction Removal	Concrete Wall	SqFt	11.56
500	Obstruction Removal	Concrete Wall-HU	SqFt	13.87
500	Obstruction Removal	Mechanical Vegetation Removal - Standard - Includes removal by tractor-pulled implements	Acre	26.26

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500	Obstruction Removal	Mechanical Vegetation Removal - Standard - Includes removal by tractor-pulled implements-HU	Acre	31.52
500	Obstruction Removal	Mechanical Vegetation Removal - Intensive - Includes removal by chainsaw, brush hog, hydro-ax	AC	193.68
500	Obstruction Removal	Mechanical Vegetation Removal - Intensive - Includes removal by chainsaw, brush hog, hydro-ax-HU	AC	232.41
500	Obstruction Removal	Landscape Smoothing	CuYd	2.62
500	Obstruction Removal	Landscape Smoothing-HU	CuYd	3.15
500	Obstruction Removal	Miscellaneous Obstruction Removal	CuYd	1.50
500	Obstruction Removal	Miscellaneous Obstruction Removal-HU	CuYd	1.80
511	Forage Harvest Mgmt. (Ac.)	Forage Harvest Mgmt.	Acre	29.04
511	Forage Harvest Mgmt. (Ac.)	Forage Harvest Mgmt.-HU	Acre	29.85
511	Forage Harvest Mgmt. (Ac.)	ORGANIC - Forage Harvest Mgmt.	Acre	18.08
511	Forage Harvest Mgmt. (Ac.)	ORGANIC - Forage Harvest Mgmt.-HU	Acre	18.90
512	Pasture & Hayland Planting	Predominantly Non-Native Seed - w/Planting, Seedbed Preparation (chemical or mechanical), and Fertilizer	Acre	93.75
512	Pasture & Hayland Planting	Predominantly Non-Native Seed - w/Planting, Seedbed Preparation (chemical or mechanical), and Fertilizer-HU	Acre	112.50
512	Pasture & Hayland Planting	Predominantly Non-Native Seed - w/Planting and Seedbed Preparation (chemical or mechanical)	Acre	78.75
512	Pasture & Hayland Planting	Predominantly Non-Native Seed - w/Planting and Seedbed Preparation (chemical or mechanical)-HU	Acre	94.50
512	Pasture & Hayland Planting	Predominantly Non-Native Seed - w/Planting and Fertilizer	Acre	56.25
512	Pasture & Hayland Planting	Predominantly Non-Native Seed - w/Planting and Fertilizer-HU	Acre	67.50
512	Pasture & Hayland Planting	Seeding - Predominantly Non-Native Seed - w/Planting	Acre	41.25
512	Pasture & Hayland Planting	Seeding - Predominantly Non-Native Seed - w/Planting-HU	Acre	49.50
516	Pipeline	Plastic, Pipeline <=1.5"	Foot	1.82
516	Pipeline	Plastic, Pipeline <=1.5"-HU	Foot	2.18
516	Pipeline	Metal Galvanized	Foot	5.06
516	Pipeline	Metal Galvanized-HU	Foot	6.07
521A	Pond Sealing or Lining, Flexible Membrane	Earth Pond Membrane Synthetic Lining - Covered	SqFt	0.71
521A	Pond Sealing or Lining, Flexible Membrane	Earth Pond Membrane Synthetic Lining - Covered-HU	SqFt	0.85
521A	Pond Sealing or Lining, Flexible Membrane	Earth Pond Membrane Lining - Exposed	SqFt	0.59
521A	Pond Sealing or Lining, Flexible Membrane	Earth Pond Membrane Lining - Exposed-HU	SqFt	0.70
521B	Pond Sealing or Lining, Soil Dispersant	Soil Dispersant	SqFt	0.14
521B	Pond Sealing or Lining, Soil Dispersant	Soil Dispersant-HU	SqFt	0.16
521C	Pond Sealing or Lining, Bentonite Sealant	Imported Bentonite Lining Material (imported, mixed, and compacted)	TON	99.00
521C	Pond Sealing or Lining, Bentonite Sealant	Imported Bentonite Lining Material (imported, mixed, and compacted)-HU	TON	118.80
521D	Pond Sealing or Lining, Compacted Clay Treatment	Earth Pond Clay Lining (local clay - compacted - ≤ 1 mile transport)	CuYd	14.25
521D	Pond Sealing or Lining, Compacted Clay Treatment	Earth Pond Clay Lining (local clay - compacted - ≤ 1 mile transport)-HU	CuYd	17.10
521D	Pond Sealing or Lining, Compacted Clay Treatment	Earth Pond Clay Lining (imported from within region & compacted - > 1 mile and ≤ 10 miles transport)	CuYd	17.25
521D	Pond Sealing or Lining, Compacted Clay Treatment	Earth Pond Clay Lining (imported from within region & compacted - > 1 mile and ≤ 10 miles transport)-HU	CuYd	20.70
528	Prescribed Grazing	Implement Grazing Mgt. Plan w/Record Keeping and Workshop Attendance (\$4000/yr maximum payment per grazing operation)	AC	6.16
528	Prescribed Grazing	Implement Grazing Mgt. Plan w/Record Keeping and Workshop Attendance (\$4000/yr maximum payment per grazing operation)-HU	AC	7.39

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528	Prescribed Grazing	Implement Grazing Mgt. Plan w/Record Keeping (\$3000/yr maximum payment per grazing operation)	AC	5.61
528	Prescribed Grazing	Implement Grazing Mgt. Plan w/Record Keeping (\$3000/yr maximum payment per grazing operation)-HU	AC	6.73
528	Prescribed Grazing	Implement Mgmt. Intensive Grazing System Plan w/Record Keeping - One-time, Front-loaded Payment - 3-year Period of Adoption. (\$9000 maximum payment per grazing operation)	AC	18.47
528	Prescribed Grazing	Implement Mgmt. Intensive Grazing System Plan w/Record Keeping - One-time, Front-loaded Payment - 3-year Period of Adoption. (\$9000 maximum payment per grazing operation)-HU	AC	22.16
528	Prescribed Grazing	ORGANIC - Implement Grazing Mgt. Plan w/Record Keeping (\$3000/year maximum payment per grazing operation)-Organic	AC/YR	3.06
528	Prescribed Grazing	ORGANIC - Implement Grazing Mgt. Plan w/Record Keeping (\$3000/year maximum payment per grazing operation)-Organic-HU	AC/YR	3.67
528	Prescribed Grazing	ORGANIC - Implement Mgmt. Intensive Grazing System Plan w/Record Keeping - One-time, Front-loaded Payment - 3-year Period of Adoption. (\$9000 maximum payment per grazing operation)-Organic	Acre	9.18
528	Prescribed Grazing	ORGANIC - Implement Mgmt. Intensive Grazing System Plan w/Record Keeping - One-time, Front-loaded Payment - 3-year Period of Adoption. (\$9000 maximum payment per grazing operation)-Organic-HU	Acre	11.02
533	Pumping Plant (No.)	Pump	HP	165.06
533	Pumping Plant (No.)	Pump-HU	HP	198.08
533	Pumping Plant (No.)	Livestock Water Pump	Each	393.75
533	Pumping Plant (No.)	Livestock Water Pump-HU	Each	472.50
533	Pumping Plant (No.)	Livestock Water Pump, Electric	Each	1449.00
533	Pumping Plant (No.)	Livestock Water Pump, Electric-HU	Each	1738.80
533	Pumping Plant (No.)	Pump Station	Each	472.50
533	Pumping Plant (No.)	Pump Station-HU	Each	567.00
533	Pumping Plant (No.)	Variable Frequency Drive	HP	90.88
533	Pumping Plant (No.)	Variable Frequency Drive-HU	HP	108.95
533	Pumping Plant (No.)	Windmill	MillFt	601.28
533	Pumping Plant (No.)	Windmill-HU	MillFt	721.54
533	Pumping Plant (No.)	Solar Panel System	Each	4567.50
533	Pumping Plant (No.)	Solar Panel System-HU	Each	5481.00
548	Grazing Land Mechanical	Grazing Land Mechanical Treatment	Acre	15.00
548	Grazing Land Mechanical	Grazing Land Mechanical Treatment-HU	Acre	18.00
550	Range Planting (Ac.)	Range Planting, Drill, Native	Acre	109.35
550	Range Planting (Ac.)	Range Planting, Drill, Native-HU	Acre	129.72
550	Range Planting (Ac.)	Range Planting, Drill, Introduced	Acre	73.79
550	Range Planting (Ac.)	Range Planting, Drill, Introduced-HU	Acre	87.05
550	Range Planting (Ac.)	Range Planting, Broadcast, Native	Acre	114.38
550	Range Planting (Ac.)	Range Planting, Broadcast, Native-HU	Acre	135.75
550	Range Planting (Ac.)	Range Planting, Broadcast, Introduced	Acre	39.38
550	Range Planting (Ac.)	Range Planting, Broadcast, Introduced-HU	Acre	47.25
550	Range Planting (Ac.)	Fire Rehabilitation - Range Planting, Drill, Native	Acre	22.50
550	Range Planting (Ac.)	Fire Rehabilitation - Range Planting, Drill, Native-HU	Acre	25.50
550	Range Planting (Ac.)	SGI - Range Planting, Broadcast, Native	Acre	170.01
550	Range Planting (Ac.)	SGI - Range Planting, Broadcast, Native-HU	Acre	202.52
550	Range Planting (Ac.)	SGI - Range Planting, Drill, Native	Acre	130.21
550	Range Planting (Ac.)	SGI - Range Planting, Drill, Native-HU	Acre	154.75
550	Range Planting (Ac.)	SGI - Range Planting, Broadcast, Native, Helicopter	Acre	210.98
550	Range Planting (Ac.)	SGI - Range Planting, Broadcast, Native, Helicopter-HU	Acre	251.68
550	Range Planting (Ac.)	SGI - Range Planting, Broadcast, Native	Acre	199.50
550	Range Planting (Ac.)	SGI - Range Planting, Broadcast, Native-HU	Acre	236.40
550	Range Planting (Ac.)	SGI - Range Planting, Broadcast, Introduced	Acre	58.13

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550	Range Planting (Ac.)	SGI - Range Planting, Broadcast, Introduced-HU	Acre	68.25
552	Irrig. Regulating Reservoir	Irrig. Regulating Reservoir	CuYd	3.49
552	Irrig. Regulating Reservoir	Irrig. Regulating Reservoir-HU	CuYd	4.19
555	Rock Barrier	Flexible Membrane or Geosynthetic Liner	SqFt	0.75
555	Rock Barrier	Flexible Membrane or Geosynthetic Liner-HU	SqFt	0.90
555	Rock Barrier	Gabion Baskets	CY	71.25
555	Rock Barrier	Gabion Baskets-HU	CY	85.50
555	Rock Barrier	Gabion Baskets - w/Rock Haul and Mobilization	CY	80.25
555	Rock Barrier	Gabion Baskets - w/Rock Haul and Mobilization-HU	CY	96.30
555	Rock Barrier	Reinforced Concrete	CY	356.25
555	Rock Barrier	Reinforced Concrete-HU	CY	427.50
555	Rock Barrier	Rock Work - Rock Wall, Riprap, Rock Diversion Structure, etc.	CuYd	37.50
555	Rock Barrier	Rock Work - Rock Wall, Riprap, Rock Diversion Structure, etc.-HU	CuYd	45.00
555	Rock Barrier	Rock Work - Rock Wall, Riprap, Rock Diversion Structure, etc. - w/Rock Haul and Mobilization	CuYd	45.00
555	Rock Barrier	Rock Work - Rock Wall, Riprap, Rock Diversion Structure, etc. - w/Rock Haul and Mobilization-HU	CuYd	54.00
560	Access Road	Grading & Shaping w/Gravel Base	SqFt	7.20
560	Access Road	Grading & Shaping w/Gravel Base-HU	SqFt	8.64
560	Access Road	Grading & Shaping w/out Gravel Base	SqFt	3.51
560	Access Road	Grading & Shaping w/out Gravel Base-HU	SqFt	4.21
561	Heavy Use Area Prot.	Single Lane, Paved	SqFt	4.92
561	Heavy Use Area Prot.	Single Lane, Paved-HU	SqFt	5.91
561	Heavy Use Area Prot.	Heavy Use Prot., Gravel	SqFt	1.30
561	Heavy Use Area Prot.	Heavy Use Prot., Gravel-HU	SqFt	1.56
561	Heavy Use Area Prot.	Single Lane, Paved	LnFt	47.94
561	Heavy Use Area Prot.	Single Lane, Paved-HU	LnFt	57.53
574	Spring Dev. (No.)	Spring Dev.	Each	1932.00
574	Spring Dev. (No.)	Spring Dev.-HU	Each	2318.40
575	Animal Trails and Walkways (Ac.)	Single Lane, Gravel	LnFt	35.16
575	Animal Trails and Walkways (Ac.)	Single Lane, Gravel-HU	LnFt	42.19
578	Stream Crossing (No.)	Bridge	Ft.	951.99
578	Stream Crossing (No.)	Bridge-HU	Ft.	1142.39
578	Stream Crossing (No.)	Arch Culvert	DialnFt	3.28
578	Stream Crossing (No.)	Arch Culvert-HU	DialnFt	3.93
578	Stream Crossing (No.)	Culvert, 12-48"	DialnFt	2.66
578	Stream Crossing (No.)	Culvert, 12-48"-HU	DialnFt	3.19
578	Stream Crossing (No.)	Culvert, 49-95"	DialnFt	2.79
578	Stream Crossing (No.)	Culvert, 49-95"-HU	DialnFt	3.35
578	Stream Crossing (No.)	Culvert, > 96"	DialnFt	3.48
578	Stream Crossing (No.)	Culvert, > 96"-HU	DialnFt	4.18
578	Stream Crossing (No.)	Culvert Replacement	DialnFt	3.10
578	Stream Crossing (No.)	Culvert Replacement-HU	DialnFt	3.71
580	Streambank & Shoreline Prot. (ft.)	High Complexity	Ft	182.96
580	Streambank & Shoreline Prot. (ft.)	High Complexity-HU	Ft	219.55
580	Streambank & Shoreline Prot. (ft.)	Medium Complexity	Ft	90.74
580	Streambank & Shoreline Prot. (ft.)	Medium Complexity-HU	Ft	108.88
580	Streambank & Shoreline Prot. (ft.)	High Complexity	Ft	35.41
580	Streambank & Shoreline Prot. (ft.)	High Complexity-HU	Ft	42.49
584	Channel Stabilization	Instream Structures (vortex weirs, etc.)	FT	37.13
584	Channel Stabilization	Instream Structures (vortex weirs, etc.)-HU	FT	44.55
587	Structure for Water Control	Gabion Baskets	CuYd	71.25
587	Structure for Water Control	Gabion Baskets-HU	CuYd	85.50

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587	Structure for Water Control	Gabion Baskets - w/Rock Haul & Mobilization	CuYd	82.50
587	Structure for Water Control	Gabion Baskets - w/Rock Haul & Mobilization-HU	CuYd	99.00
587	Structure for Water Control	Flow Meter	Inch	75.00
587	Structure for Water Control	Flow Meter-HU	Inch	90.00
587	Structure for Water Control	Ramp flume in concrete w/ stage recorder	CuYd	750.00
587	Structure for Water Control	Ramp flume in concrete w/ stage recorder-HU	CuYd	900.00
587	Structure for Water Control	Concrete Structure (Rural)	CuYd	810.00
587	Structure for Water Control	Concrete Structure (Rural)-HU	CuYd	972.00
587	Structure for Water Control	Concrete Structure (Urban)	CuYd	675.00
587	Structure for Water Control	Concrete Structure (Urban)-HU	CuYd	810.00
587	Structure for Water Control	Drop Inlets	CFS	63.75
587	Structure for Water Control	Drop Inlets-HU	CFS	76.50
587	Structure for Water Control	Culverts	FT D IN	2.25
587	Structure for Water Control	Culverts-HU	FT D IN	2.70
587	Structure for Water Control	Metal Gate	SqFt	47.18
587	Structure for Water Control	Metal Gate-HU	SqFt	56.61
587	Structure for Water Control	Canal gate (Waterman C-10)	SqIn	2.18
587	Structure for Water Control	Canal gate (Waterman C-10)-HU	SqIn	2.61
587	Structure for Water Control	Screw Gate	Each	525.00
587	Structure for Water Control	Screw Gate-HU	Each	630.00
587	Structure for Water Control	Sump	Each	3000.00
587	Structure for Water Control	Sump-HU	Each	3600.00
587	Structure for Water Control	Regulation Structure	Each	3000.00
587	Structure for Water Control	Regulation Structure-HU	Each	3600.00
587	Structure for Water Control	Turbulent Fountain ≤ 72 inch	Each	4050.00
587	Structure for Water Control	Turbulent Fountain ≤ 72 inch-HU	Each	4860.00
587	Structure for Water Control	Turbulent Fountain >72 inch	Each	5250.00
587	Structure for Water Control	Turbulent Fountain >72 inch-HU	Each	6300.00
587	Structure for Water Control	Steel Piling	LB	0.53
587	Structure for Water Control	Steel Piling-HU	LB	0.63
587	Structure for Water Control	Instream, Rock Chutes	Each	15000.00
587	Structure for Water Control	Instream, Rock Chutes-HU	Each	18000.00
587	Structure for Water Control	Structure for Water Control	ECY	85.50
587	Structure for Water Control	Structure for Water Control - HU	ECY	102.60
588	Cross Wind Ridges	Cross Wind Ridges	Acre	2.25
588	Cross Wind Ridges	Cross Wind Ridges-HU	Acre	2.70
589C	Cross Wind Trap Strips	Predominantly Native Species - Includes Planting/Drilling & Fertilizer	Acre	81.00
589C	Cross Wind Trap Strips	Predominantly Native Species - Includes Planting/Drilling & Fertilizer-HU	Acre	97.20
589C	Cross Wind Trap Strips	Predominantly Introduced Species - Includes Planting/Drilling & Fertilizer	Acre	54.00
589C	Cross Wind Trap Strips	Predominantly Introduced Species - Includes Planting/Drilling & Fertilizer-HU	Acre	64.80
590	Nutrient Mgmt. (Ac.)	Nutrient Mgmt. - Intense	Acre	15.00
590	Nutrient Mgmt. (Ac.)	Nutrient Mgmt. - Intense-HU	Acre	18.00
590	Nutrient Mgmt. (Ac.)	Nutrient Mgmt. - Non Intense	Acre	3.75
590	Nutrient Mgmt. (Ac.)	Nutrient Mgmt. - Non Intense-HU	Acre	4.50
595	Integrated Pest Mgmt.	Rangeland - Basic	AC	7.50
595	Integrated Pest Mgmt.	Rangeland - Basic - HU	AC	9.00
595	Integrated Pest Mgmt.	Irrigated Cropland or Rangeland - Intensive (payment limited to \$5,000/year for 3 years - can only be paid for one precision ag practice at a time for a maximum of 3 years)	AC	19.06
595	Integrated Pest Mgmt.	Irrigated Cropland or Rangeland - Intensive (payment limited to \$5,000/year for 3 years - can only be paid for one precision ag practice at a time for a maximum of 3 years) - HU	AC	22.87

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595	Integrated Pest Mgmt.	Irrigated Cropland	AC	7.50
595	Integrated Pest Mgmt.	Irrigated Cropland - HU	AC	9.00
601	Vegetative Barrier	Predominantly Introduced Species - Includes Site Prep - Mechanical Treatment Light, Seedbed Prep - Burning, Planting/Drilling, & Fertilizer	Acre	129.75
601	Vegetative Barrier	Predominantly Introduced Species - Includes Site Prep - Mechanical Treatment Light, Seedbed Prep - Burning, Planting/Drilling, & Fertilizer-HU	Acre	155.70
601	Vegetative Barrier	Predominantly Native Species - Includes Site Prep - Mechanical Treatment Light, Seedbed Prep - Burning, Planting/Drilling, & Fertilizer	Acre	156.00
601	Vegetative Barrier	Predominantly Native Species - Includes Site Prep - Mechanical Treatment Light, Seedbed Prep - Burning, Planting/Drilling, & Fertilizer-HU	Acre	187.20
601	Vegetative Barrier	Predominantly Introduced Species - Includes Site Prep - Mechanical Treatment Medium, Seedbed Prep - No-Till (Chemical) or Minimum Till - Dryland or Irrigated, Planting/Drilling, & Fertilizer	Acre	172.50
601	Vegetative Barrier	Predominantly Introduced Species - Includes Site Prep - Mechanical Treatment Medium, Seedbed Prep - No-Till (Chemical) or Minimum Till - Dryland or Irrigated, Planting/Drilling, & Fertilizer-HU	Acre	207.00
601	Vegetative Barrier	Predominantly Native Species - Mechanical Treatment Medium, No-Till (Chemical) or Minimum Till - Dryland or Irrigated, OR Predominantly Introduced Species - Mechanical Treatment Heavy, Conventional Tillage - Dryland or Irrigated	Acre	202.50
601	Vegetative Barrier	Predominantly Native Species - Mechanical Treatment Medium, No-Till (Chemical) or Minimum Till - Dryland or Irrigated, OR Predominantly Introduced Species - Mechanical Treatment Heavy, Conventional Tillage - Dryland or Irrigated-HU	Acre	243.00
601	Vegetative Barrier	Predominantly Native Species - Includes Site Prep - Mechanical Treatment Heavy, Seedbed Prep - Conventional Tillage - Dryland or Irrigated, Planting/Drilling, Fertilizer	Acre	221.25
601	Vegetative Barrier	Predominantly Native Species - Includes Site Prep - Mechanical Treatment Heavy, Seedbed Prep - Conventional Tillage - Dryland or Irrigated, Planting/Drilling, & Fertilizer-HU	Acre	265.50
601	Vegetative Barrier	Hydroseeding - Use limited to those areas where conventional seeding practices are not feasible	SqYd	0.11
601	Vegetative Barrier	Hydroseeding - Use limited to those areas where conventional seeding practices are not feasible-HU	SqYd	0.13
603	Herbaceous Wind Barriers	Herbaceous Wind Barriers	FT	41.25
603	Herbaceous Wind Barriers	Herbaceous Wind Barriers-HU	FT	49.50
606	Subsurface Drain	Tile Line	Foot	1.91
606	Subsurface Drain	Tile Line-HU	Foot	2.30
612	Tree/Shrub Est. (Ac.)	Tree/Shrub, Low	Acre	343.10
612	Tree/Shrub Est. (Ac.)	Tree/Shrub, Low-HU	Acre	395.12
612	Tree/Shrub Est. (Ac.)	Tree/Shrub, Moderate	Acre	434.90
612	Tree/Shrub Est. (Ac.)	Tree/Shrub, Moderate-HU	Acre	505.28
612	Tree/Shrub Est. (Ac.)	Tree/Shrub, High	Acre	629.98
612	Tree/Shrub Est. (Ac.)	Tree/Shrub, High-HU	Acre	739.37
612	Tree/Shrub Est. (Ac.)	ORGANIC - Tree/Shrub, Low	Acre	260.10
612	Tree/Shrub Est. (Ac.)	ORGANIC - Tree/Shrub, Low-HU	Acre	312.12
612	Tree/Shrub Est. (Ac.)	ORGANIC - Tree/Shrub, Moderate	Acre	351.90
612	Tree/Shrub Est. (Ac.)	ORGANIC - Tree/Shrub, Moderate-HU	Acre	422.28
612	Tree/Shrub Est. (Ac.)	ORGANIC - Tree/Shrub, High	Acre	546.98
612	Tree/Shrub Est. (Ac.)	ORGANIC - Tree/Shrub, High-HU	Acre	656.37
614	Watering Facility (No.)	Tank or Trough	Gallon	2.03
614	Watering Facility (No.)	Tank or Trough-HU	Gallon	2.44
614	Watering Facility (No.)	Wildlife Watering Guzzler	Each	1011.00

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614	Watering Facility (No.)	Wildlife Watering Guzzler-HU	Each	1213.20
614	Watering Facility (No.)	SGI - Wildlife Escape Ramp	each	37.58
614	Watering Facility (No.)	SGI - Wildlife Escape Ramp-HU	each	45.09
629	Waste Treatment	Chemical or Biological Treatment of Agricultural Waste	AU	11.25
629	Waste Treatment	Chemical or Biological Treatment of Agricultural Waste-HU	AU	13.50
633	Waste Utilization (Ac.)	Manure Mgmt., Soil Injection	Acre	11.50
633	Waste Utilization (Ac.)	Manure Mgmt., Soil Injection-HU	Acre	13.80
634	Manure Transfer	Manure Transfer Pump	Each	6811.88
634	Manure Transfer	Manure Transfer Pump-HU	Each	8174.25
634	Manure Transfer	Agitator	Each	2358.75
634	Manure Transfer	Agitator-HU	Each	2830.50
634	Manure Transfer	Manure Separator	Each	29407.50
634	Manure Transfer	Manure Separator-HU	Each	35289.00
638	Water & Sediment Control Basin	Water & Sediment Control Basin, Cropland	CuYd	0.63
638	Water & Sediment Control Basin	Water & Sediment Control Basin, Cropland-HU	CuYd	0.75
642	Water Well (No.)	Well, Drilled, Cased ≤ 6" Diameter	FT D IN	6.75
642	Water Well (No.)	Well, Drilled, Cased ≤ 6" Diameter-HU	FT D IN	8.10
642	Water Well (No.)	Well, Drilled, Cased, 7" to 10" Diameter	FT D IN	8.00
642	Water Well (No.)	Well, Drilled, Cased, 7" to 10" Diameter-HU	FT D IN	9.59
642	Water Well (No.)	Well, Drilled, Cased, >10" Diameter	Foot	90.00
642	Water Well (No.)	Well, Drilled, Cased, >10" Diameter-HU	Foot	108.00
643	Restoration & Mgmt. of Rare & Declining Habitats	Habitat Plan Dev. - Planned According to Wildlife Habitat Mgmt. Business Rules (\$3,000/yr maximum total payment per operation)	Each	612.30
643	Restoration & Mgmt. of Rare & Declining Habitats	Habitat Plan Dev. - Planned According to Wildlife Habitat Mgmt. Business Rules (\$3,000/yr maximum total payment per operation)-HU	Each	734.76
643	Restoration & Mgmt. of Rare & Declining Habitats	Habitat Plan Implementation (\$3,000/yr maximum total payment per operation)	Each	4.01
643	Restoration & Mgmt. of Rare & Declining Habitats	Habitat Plan Implementation (\$3,000/yr maximum total payment per operation)-HU	Each	4.82
644	Wetland Wildlife Habitat Mgmt.	Habitat Plan Dev. - Planned According to Wildlife Habitat Mgmt. Business Rules (\$3,000/yr maximum total payment per operation)	EA	612.30
644	Wetland Wildlife Habitat Mgmt.	Habitat Plan Dev. - Planned According to Wildlife Habitat Mgmt. Business Rules (\$3,000/yr maximum total payment per operation)-HU	EA	734.76
644	Wetland Wildlife Habitat Mgmt.	Vegetation Manipulation - Disking	Acre	9.99
644	Wetland Wildlife Habitat Mgmt.	Vegetation Manipulation - Disking-HU	Acre	11.99
644	Wetland Wildlife Habitat Mgmt.	Vegetation Manipulation - Mowing	Acre	7.79
644	Wetland Wildlife Habitat Mgmt.	Vegetation Manipulation - Mowing-HU	Acre	9.35
645	Upland Wildlife Mgmt.	Upland Wildlife Habitat Mgmt. planned according to Wildlife Habitat Mgmt. Business Rules (\$3,000/yr maximum payment)	Acre	3.75
645	Upland Wildlife Mgmt.	Upland Wildlife Habitat Mgmt. planned according to Wildlife Habitat Mgmt. Business Rules (\$3,000/yr maximum payment)-HU	Acre	4.50
645	Upland Wildlife Mgmt.	Bat Box, Owl Box, or Bird Box	Each	37.50
645	Upland Wildlife Mgmt.	Bat Box, Owl Box, or Bird Box-HU	Each	45.00
645	Upland Wildlife Mgmt.	SGI - Prescribed Grazing	AUM	7.05
645	Upland Wildlife Mgmt.	SGI - Prescribed Grazing-HU	AUM	8.46
645	Upland Wildlife Mgmt.	SGI - Rest Grazing System	AUM	10.50
645	Upland Wildlife Mgmt.	SGI - Rest Grazing System-HU	AUM	12.60
645	Upland Wildlife Mgmt.	SGI - Upland Wildlife Mgmt.	Acre	7.53
645	Upland Wildlife Mgmt.	SGI - Upland Wildlife Mgmt.-HU	Acre	9.04
646	Shallow Water Dev. and Mgmt.	Shallow Water Mgmt. Plan Dev. - Planned According to Wildlife Habitat Mgmt. Business Rules (\$3,000/yr maximum total payment per operation)	Each	612.30

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646	Shallow Water Dev. and Mgmt.	Shallow Water Mgmt. Plan Dev. - Planned According to Wildlife Habitat Mgmt. Business Rules (\$3,000/yr maximum total payment per operation)-HU	Each	734.76
646	Shallow Water Dev. and Mgmt.	Shallow Water Mgmt.	Acre	4.01
646	Shallow Water Dev. and Mgmt.	Shallow Water Mgmt.-HU	Acre	4.82
647	Early Successional Habitat Mgmt.	Early Successional Habitat Mgmt.	Acre	18.75
647	Early Successional Habitat Mgmt.	Early Successional Habitat Mgmt.-HU	Acre	22.50
650	Windbreak/Shelterbelt Renovation	Bareroot/Small Container Trees or Shrubs and/or Cuttings - Collecting and Planting - Includes Site Preparation, Plants, and Planting	Acre	825.00
650	Windbreak/Shelterbelt Renovation	Bareroot/Small Container Trees or Shrubs and/or Cuttings - Collecting and Planting - Includes Site Preparation, Plants, and Planting-HU	Acre	990.00
650	Windbreak/Shelterbelt Renovation	1 Gallon Container Trees or Shrubs - Includes Site Preparation, Plants, and Planting	Acre	1575.00
650	Windbreak/Shelterbelt Renovation	1 Gallon Container Trees or Shrubs - Includes Site Preparation, Plants, and Planting-HU	Acre	1890.00
655	Forest Trails and Landings (Ac.)	Forest Trails and Landings	Acre	235.52
655	Forest Trails and Landings (Ac.)	Forest Trails and Landings-HU	Acre	282.62
656	Constructed Wetland	Earthwork	CY	6.18
656	Constructed Wetland	Earthwork-HU	CY	7.42
656	Constructed Wetland	Plants - Wetland Species - Containers	Each	1.65
656	Constructed Wetland	Plants - Wetland Species - Containers-HU	Each	1.98
656	Constructed Wetland	Plants - Wetland Species - Transplants	SqFt	8.25
656	Constructed Wetland	Plants - Wetland Species - Transplants-HU	SqFt	9.90
656	Constructed Wetland	Reinforced Concrete Structure	CY	386.25
656	Constructed Wetland	Reinforced Concrete Structure-HU	CY	463.50
656	Constructed Wetland	Seedbed Prep and Seed	Acre	75.00
656	Constructed Wetland	Seedbed Prep and Seed-HU	Acre	90.00
657	Wetland Restoration	Earthwork ≤ 4000 CY	CY	6.18
657	Wetland Restoration	Earthwork ≤ 4000 CY-HU	CY	7.42
657	Wetland Restoration	Earthwork > 4000 CY	CY	4.65
657	Wetland Restoration	Earthwork > 4000 CY-HU	CY	5.58
657	Wetland Restoration	Plants - Wetland Species - Containers	Each	1.65
657	Wetland Restoration	Plants - Wetland Species - Containers-HU	Each	1.98
657	Wetland Restoration	Plants - Wetland Species - Transplants	SqFt	8.25
657	Wetland Restoration	Plants - Wetland Species - Transplants-HU	SqFt	9.90
657	Wetland Restoration	Reinforced Concrete Structure	CY	386.25
657	Wetland Restoration	Reinforced Concrete Structure-HU	CY	463.50
657	Wetland Restoration	Seedbed Prep and Seed	Acre	75.00
657	Wetland Restoration	Seedbed Prep and Seed-HU	Acre	90.00
658	Wetland Creation	Earthwork ≤ 4000 CY	CY	6.18
658	Wetland Creation	Earthwork ≤ 4000 CY-HU	CY	7.42
658	Wetland Creation	Earthwork > 4000 CY	CuYd	4.65
658	Wetland Creation	Earthwork > 4000 CY-HU	CuYd	5.58
658	Wetland Creation	Earthwork ≤ 4000 CY - High Organic Content Soil	CY	24.72
658	Wetland Creation	Earthwork ≤ 4000 CY - High Organic Content Soil-HU	CY	29.66
658	Wetland Creation	Earthwork > 4000 CY - High Organic Content Soil	CuYd	18.60
658	Wetland Creation	Earthwork > 4000 CY - High Organic Content Soil-HU	CuYd	22.32
658	Wetland Creation	Reinforced Concrete Structure	CuYd	386.25
658	Wetland Creation	Reinforced Concrete Structure-HU	CuYd	463.50
658	Wetland Creation	Plants - Wetland Species - Tubes/Plugs/Transplants - Plants & Planting	Each	3.00
658	Wetland Creation	Plants - Wetland Species - Tubes/Plugs/Transplants - Plants & Planting-HU	Each	3.60
659	Wetland Enh.	Earthwork ≤ 4000 CY	CY	6.18

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659	Wetland Enh.	Earthwork ≤ 4000 CY-HU	CY	7.42
659	Wetland Enh.	Earthwork > 4000 CY	CY	4.65
659	Wetland Enh.	Earthwork > 4000 CY-HU	CY	5.58
659	Wetland Enh.	Earthwork ≤ 4000 CY - High Organic Content Soil	CY	24.72
659	Wetland Enh.	Earthwork ≤ 4000 CY - High Organic Content Soil-HU	CY	29.66
659	Wetland Enh.	Earthwork > 4000 CY - High Organic Content Soil	CY	18.60
659	Wetland Enh.	Earthwork > 4000 CY - High Organic Content Soil-HU	CY	22.32
659	Wetland Enh.	Reinforced Concrete Structure	CY	386.25
659	Wetland Enh.	Reinforced Concrete Structure-HU	CY	463.50
659	Wetland Enh.	Plants - Wetland Species - Tubes/Plugs/Transplants - Plants & Planting	EA	3.00
659	Wetland Enh.	Plants - Wetland Species - Tubes/Plugs/Transplants - Plants & Planting-HU	EA	3.60
660	Tree/Shrub Pruning	Tree/Shrub Pruning	AC	7.97
660	Tree/Shrub Pruning	Tree/Shrub Pruning-HU	AC	9.56
666	Forest Stand Imp. (Ac.)	Chemical Release, Light	Acre	90.00
666	Forest Stand Improv. (Ac.)	Chemical Release, Light-HU	Acre	108.00
666	Forest Stand Improv. (Ac.)	Chemical Release, Medium	Acre	135.00
666	Forest Stand Improv. (Ac.)	Chemical Release, Medium-HU	Acre	162.00
666	Forest Stand Improv. (Ac.)	Chemical Release, Heavy	Acre	180.00
666	Forest Stand Improv. (Ac.)	Chemical Release, Heavy-HU	Acre	216.00
666	Forest Stand Improv. (Ac.)	Hand Release, Light	Acre	105.00
666	Forest Stand Improv. (Ac.)	Hand Release, Light-HU	Acre	126.00
666	Forest Stand Improv. (Ac.)	Hand Release, Medium	Acre	165.00
666	Forest Stand Improv. (Ac.)	Hand Release, Medium-HU	Acre	198.00
666	Forest Stand Improv. (Ac.)	Hand Release, Heavy	Acre	225.00
666	Forest Stand Improv. (Ac.)	Hand Release, Heavy-HU	Acre	270.00
666	Forest Stand Improv. (Ac.)	Mechanical Release, Light	Acre	93.75
666	Forest Stand Improv. (Ac.)	Mechanical Release, Light-HU	Acre	112.50
666	Forest Stand Improv. (Ac.)	Mechanical Release, Medium	Acre	131.25
666	Forest Stand Improv. (Ac.)	Mechanical Release, Medium-HU	Acre	157.50
666	Forest Stand Improv. (Ac.)	Mechanical Release, Heavy	Acre	187.50
666	Forest Stand Improv. (Ac.)	Mechanical Release, Heavy-HU	Acre	225.00
666	Forest Stand Improv. (Ac.)	Thinning, Non-Commercial, Light	Acre	120.00
666	Forest Stand Improv. (Ac.)	Thinning, Non-Commercial, Light-HU	Acre	144.00
666	Forest Stand Improv. (Ac.)	Thinning, Non-Commercial, Medium	Acre	187.50
666	Forest Stand Improv. (Ac.)	Thinning, Non-Commercial, Medium-HU	Acre	225.00
666	Forest Stand Improv. (Ac.)	Thinning, Non-Commercial, Heavy	Acre	270.00
666	Forest Stand Improv. (Ac.)	Thinning, Non-Commercial, Heavy-HU	Acre	324.00
666	Forest Stand Improv. (Ac.)	Slash Buster, Light	Acre	240.00
666	Forest Stand Improv. (Ac.)	Slash Buster, Light-HU	Acre	288.00
666	Forest Stand Improv. (Ac.)	Slash Buster, Medium	Acre	337.50
666	Forest Stand Improv. (Ac.)	Slash Buster, Medium-HU	Acre	405.00
666	Forest Stand Improv. (Ac.)	Slash Buster, Heavy	Acre	465.00
666	Forest Stand Improv. (Ac.)	Slash Buster, Heavy-HU	Acre	558.00
798	Seasonal High Tunnel System for Crops	High Tunnel	SqFT	1.82
798	Seasonal High Tunnel System for Crops	High Tunnel-HU	SqFT	2.18