Print Close

Ranking Tool Summary

for FY2017 - Delaware NIPF Socially Disadvantaged

(Draft)

Description:

Delaware NIPF Socially Disadvantaged

Land Uses:

Associated Agriculture Land, Farmstead, Forest

Efficiency Score:

Scoring Multiplier: 1.431

Scoring Ranges and Results Text:

High: 50 - 25	Medium: 24 - 10	Low: 9 - 0
High: 50-25 Cost of requested practices provides a high level of environmental benefits per program invested dollar. Congratulations on your level of planned conservation treatment and ranking score.	Medium: 24-10 Cost of requested practices provides an average level of environmental benefits per program invested dollar. Requested practices may not be enough to fully treat the identified natural resource concerns. Please contact your local Natural Resources Conservation Service (NRCS) office for help in improving your conservation treatment and ranking score.	Low: 9-0 Cost of requested practices provides a low level of environmental benefits per program invested dollar. Requested practices will probably not be enough to fully treat the identified natural resource concerns. Please contact your local Natural Resources Conservation Service (NRCS) office for help in improving your conservation treatment and ranking score.

Optional Notes:

National Priorities:

Scoring Multiplier: 1.000

Scoring Ranges and Results Text:

High: 500 - 300	Medium: 299 - 100	Low: 99 - 5
High: 500-300 Cost of requested practices provides a high level of environmental benefits per program invested dollar. Congratulations on your level of planned conservation treatment and ranking	Medium: 299-100 Cost of requested practices provides an average level of environmental benefits per program invested dollar. Requested practices may not be enough to fully treat the identified natural resource concerns. Please contact your local Natural Resources Conservation Service (NRCS) office for help in improving your conservation treatment and ranking score.	Low: 99 - 5 Cost of requested practices provides a low level of environmental benefits per program invested dollar. Requested practices will probably not be enough to fully treat the identified natural resource concerns. Please contact your local Natural Resources Conservation Service (NRCS) office for help in improving your conservation treatment and ranking score.

Questions:

Number	Question	Points
1	a. All applicable resource concerns have a new conservation activity planned.	100
2	b. Seven to nine resource concerns have a new conservation activity planned. If range is the land use with the smallest number of resource concerns planned, seven resource concerns have a new conservation activity planned.	80
3	c. Four to six resource concerns have a new conservation activity planned.	60
4	d. One to three resource concerns have a new conservation activity planned.	40
1	a. All transitioning CRP acres will maintain a permanent cover for the term of the CSP contract.	20
2	b. 50-99% of the transitioning CRP acres will maintain a permanent cover for the term of the CSP contract.	10
3	c. 25-49% of the transitioning acres will maintain a permanent cover for the term of the contract.	5
1	a. All applicable resource concerns are met at time of application.	100
2	b. More than 50% of the resource concerns are met at the time of application.	80
3	c. More than two resource concerns are met at the time of application.	60
1	a. All planned conservation activities will be adopted within the first 12 months.	100
2	b. All planned conservation activities will be adopted within the first 24 months.	50
5	c. All planned conservation activities will be adopted within the first 36 months.	25
1	a. Planned conservation activities cover 75% or greater of the land use acres.	100
2	b. Planned conservation activities cover 50-74% of the land use acres.	50
3	c. Planned conservation activities cover 25-49% of the land use acres.	25

1	a. Considering every land use in the application, at least one bundle is planned on each land use.	40
2	b. Considering applications with more than one land use, at least one bundle is planned on one or more of the land uses, but not all.	20
1	a. Producer will adopt at least one wildlife bundle.	20
2	b. Producer will adopt at least two individual wildlife conservation activities.	13
3	c. Producer will adopt one wildlife conservation activity.	6
1	a. Producer will adopt at least one soil health bundle.	20
2	b. Producer will adopt at least two individual soil quality degradation conservation activities.	13
3	c. Producer will adopt one soil quality degradation conservation activity.	6
	Total Points	1043

State Issues:

Scoring Multiplier: 1.000

Scoring Ranges and Results Text:

High: 300 - 200	Medium: 199 - 100	Low: 99 - 5
High: 300-200 Cost of requested practices provides a high level of environmental benefits per program invested dollar. Congratulations on your level of planned conservation treatment and ranking score.	Medium: 199-100 Cost of requested practices provides an average level of environmental benefits per program invested dollar. Requested practices may not be enough to fully treat the identified natural resource concerns. Please contact your local Natural Resources Conservation Service (NRCS) office for help in improving your conservation treatment and ranking score.	Low: 99 - 5 Cost of requested practices provides a low level of environmental benefits per program invested dollar. Requested practices will probably not be enough to fully treat the identified natural resource concerns. Please contact your local Natural Resources Conservation Service (NRCS) office for help in improving your conservation treatment and ranking score.

Questions:

Sub-heading Number	Question Number	Question	Points
1		1. Using the CAET Summary Report completed for this application, identify the one land use (Crop, Pasture, Range, or Forest) with the smallest number of targeted resource concerns met at the time of application. Choose the response that is the best match. Note: Associated Ag Land and Farmstead land uses are excluded from consideration.	
	1	a. All five targeted resource concerns are met.	30
	2	b. Four targeted resource concerns are met.	24
	3	c. Three targeted resource concerns are met.	18
	4	d. Two targeted resource concerns are met.	12
	5	e. One targeted resource concerns are met.	6
	6	f. No targeted resource concern is met.	0
2		2. Using the CAET Summary Report completed for this application, identify the one land use (Crop, Pasture, Range, or Forest) with the smallest number of targeted resource concerns met by the end of the contract period. Choose the response that is the best match. Note: Associated Ag Land and Farmstead land uses are excluded from consideration.	
	1	a. All five targeted resource concerns will be met.	100
	2	b. Four targeted resource concerns will be met.	80
	3	c. Three targeted resource concerns will be met.	60
	4	d. Two targeted resource concerns will be met.	40
	5	e. One targeted resource concerns will be met.	20
	6	f. No targeted resource concerns will be met.	0
3		3. Using the CAET Summary Report, identify the one land use (Crop, Pasture, Range, or Forest) with the smallest number of non-targeted resource concerns met by the end of the contract period. Choose the response that is the best match.	
	1	a. All five non-targeted resource concerns will be met.	80
	2	b. Four non-targeted resource concerns will be met.	64
	3	c. Three non-targeted resource concerns will be met.	48
	4	d. Two non-targeted resource concerns will be met.	32
	5	e. One non-targeted resource concerns will be met.	16
	6	f. No non-targeted resource concerns will be met.	0
4		4. If the majority of the land (51% or greater) in the contract offer is within a State designated priority sub-geographic area of the designated fund pool (see delineated areas supplied by the State), answer question 4. Otherwise skip to the next question. Using the CAET Summary Report, how many out of all ten resource concerns will be met by the end of the contract in the priority area (add up the total number of unique resource concerns met across all land uses in the application; only count a resource concern one time even if the same resource concern is met across multiple land uses in the application)?	

	1	a. 10 resource concerns are met. If applicant's only land use is range, 8 resource concerns are met.	30
	2	b. 8-9 resource concerns will be met. If applicant's only land use is range, do not select this response.	24
	3	c. 6-7 resource concerns will be met.	18
	4	d. 4-5 resource concerns will be met.	12
	5	e. 2-3 resource concerns will be met.	6
	6	f. 0-1 resource concerns will be met.	0
	7	g. The majority of the land is NOT in a state designated priority sub-geographic area.	0
5		5. If the majority of the land (51% or greater) in the contract offer is within an airshed targeted for air quality improvement efforts (see delineated areas supplied by the State), answer question 5. Otherwise skip to the next question. Using the CAET Summary Report, how many of the 9 remaining resource concerns will be met by the end of the contract in addition to air quality (add up the total number of unique resource concerns met across all land uses in the application; only count a resource concern one time even if the same resource concern is met across multiple land uses in the application)?	
	1	a. 9 resource concerns are met. If applicant's only land use is range, 7 resource concerns are met.	30
	2	b. 7-8 resource concerns are met. If applicant's only land use is range, do not select this response.	24
	3	c. 5-6 resource concerns are met.	18
	4	d. 3-4 resource concerns are met.	12
	5	e. 1-2 resource concerns are met.	6
	6	f. The majority of the land is NOT in a state designated priority airshed for air quality improvement.	0
6		6. If the majority of the land (51% or greater) in the contract offer is within a watershed targeted for water quality improvement efforts (see delineated areas supplied by the State), answer question 6. Otherwise skip. Using the CAET Summary Report, how many of the 9 remaining resource concerns will be met by the end of the contract in addition to water quality (add up the total number of unique resource concerns met across all land uses in the application; only count a resource concern one time even if the same resource concern is met across multiple land uses in the application)?	
	1	a. 9 resource concerns are met. If applicant's only land use is range, 7 resource concerns are met.	30
	2	b. 7-8 resource concerns are met. If applicant's only land use is range, do not select this response.	24
	3	c. 5-6 resource concerns are met.	18
	4	d. 3-4 resource concerns are met.	12
	5	e. 1-2 resource concerns are met.	6
	6	f. The majority of the land is NOT in a state designated priority watershed for water quality improvement.	0
		Maximum Points: 300 Total Points	900

Local Issues:

Scoring Multiplier: 1.000

Scoring Ranges and Results Text:

High: 150 - 100	Medium: 99 - 50	Low: 49 - 0
High: 150-100 Cost of requested practices provides a high level of environmental benefits per program invested dollar. Congratulations on your level of planned conservation treatment and ranking score.	Medium: 99-50 Cost of requested practices provides an average level of environmental benefits per program invested dollar. Requested practices may not be enough to fully treat the identified natural resource concerns. Please contact your local Natural Resources Conservation Service (NRCS) office for help in improving your conservation treatment and ranking score.	Low: 49 - 0 Cost of requested practices provides a low level of environmental benefits per program invested dollar. Requested practices will probably not be enough to fully treat the identified natural resource concerns. Please contact your local Natural Resources Conservation Service (NRCS) office for help in improving your conservation treatment and ranking score.

Questions:

Sub-heading Number	Question Number	Question	Points
1		Targeted Resource Concerns Met. Is the resource concern "Water Quality" addressed on Crop, Pasture or woodland.	
	1	A. Yes	30
	2	B.No	0
2		Is the resource Concern "Wildlife" addressed on Crop, Pasture or Woodland uses at the time of application	
	1	A. Yes	30
	2	B. No	0
3		Will the resource concerns "Water Quality - Excessive Nutrients in Surface Water" or Water Quality Excess sediment in Surface water " be treated thru the use of conservation activities included in this application?	
	1	A. On all land uses in contract offer.	30
	2	B. On at least one land use in contract offer.	15

	3	C. Not treated.	0
4		Have the resource concerns “Soil Quality Degradation – Compaction or Organic matter Depletion” been met at the time of application or will it will be treated through the use of conservation activities included in this application.	
	1	A.On all land uses in the contract offer.	30
	2	B. On at least one land use in the contract offer.	15
	3	C. Not treated.	0
5		Have the resource concerns “Water Quality degradation - Nutrients in Groundwater and Nutrients in Surface water” been met at time of application or will it be treated through the use of conservation activities included in this application.	
	1	A. On all land uses in the contract.	30
	2	B. On at least one land use in the contract offer.	15
	3	C. Not Treated.	0
		Maximum Points: 150 Total Points	195

Selected Resource Concerns and Enhancements/Practices:

Air Quality Impacts: Emissions of Greenhouse Gases (GHGs)
- Add wildlife refuge area-shelter (E528137Z2)
- Add wildlife refuge area-water (E528138Z)
- Adding food-producing trees and shrubs (E612133X1)
- Advanced IWM-soil moisture (E449114Z1)
- Advanced IWM-weather (E449114Z2)
- Buffer Bundle#1 (B000BFF1)
- Buffer Bundle#2 (B000BFF2)
- Conservation cover-habitat continuity (E327139Z)
- Conservation cover-pollinator food (E327136Z1)
- Conservation cover-pollinator shelter (E327137Z)
- Convert crop to grass for SOM (E512106Z1)
- Convert crop to grass for water erosion (E512101Z1)
- Convert crop to grass for wind erosion (E512102Z)
- Convert crop to grass-reduce sed loading (E512126Z)
- Convert crop to trees-water erosion (E612101Z)
- Convert crop to trees-wind erosion (E612102Z)
- Convert crop to trees-WQ (E612126Z)
- Corridors for habitat continuity (E512139Z1)
- Corridors for water access (E512138Z)
- Cover crop for WQ nutrients-runoff (E340118Z)
- Cover crop to minimize soil compaction (E340107Z)
- Cover crop to reduce water erosion (E340101Z)
- Cover crop to reduce wind erosion (E340102Z)
- Cover cropping for orchards/vineyards (E340106Z3)
- Cover cropping for SH and SOM (E340106Z1)
- Cover crops for suppression (E340134Z)
- Cover crops for WQ nutrients-drainage (E340119Z)
- Crop Bundle#1 - Precision Ag, No till (B000CPL1)
- Crop Bundle#2 - Precision Ag, RT (B000CPL2)
- Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
- Crop Bundle#4 - SH rotation, RT (B000CPL4)
- Crop Bundle#5 - SH Assessment, NT (B000CPL5)
- Crop Bundle#6 - SH Assessment, RT (B000CPL6)
- Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
- Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
- Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
- Crop tree management for mast production (E666132Z1)
- CRP trans crop rotation-SOM (E328106Z3)
- CRP trans crop rotation-water erosion (E328101Z)
- CRP trans crop rotation-wind erosion (E328102Z)
- Cultural plantings (E612133X2)
- Establish Monarch butterfly habitat (E327136Z2)
- Establish Monarch habitat in pastures (E512139Z3)
- Establish pollinator habitat-food (E512136Z1)
- Establish pollinator habitat-space (E512139Z2)
- Extend filter strips- nut runoff (E393118Z)
- Extend filter strips-pathogen runoff (E393122Z)
- Extend filter strips-sediment (E393126Z)
- Extend saturation/ponding period (E554138X)
- Field border to provide continuity (E386139Z)
- Field border to provide wildlife cover (E386137Z)
- Field border to provide wildlife food (E386136Z)
- Field borders to decrease particulates (E386128Z)
- Field borders to increase carbon storage (E386106Z)

Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forage planting for cover and shelter (E512137Z)
Forage planting for feedstocks (E512132Z1)
Forage planting for SH (E512101Z2)
Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Grazing mgmt-structure for wildlife (E528133Z2)
Herbaceous weed control-communities (E315133Z)
Herbaceous weed control-habitats (E315132Z)
Herbaceous weed control-pest pressures (E315134Z)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
Installation of treatment for N (E554118Z3)
Installation of treatment for P (E554118Z1)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Manage understory-wildlife food sources (E666136Z1)
Mod to improve SH and SOM (E328106Z2)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Nut mgmt for GHGs (E590130Z)
Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)
Precision ag for nut reduction (E590118X)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduce human-subsidized predators (E645137Z)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)

Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Stream bank stability improvement (E580105Z)
Stream corridor bank veg improvement (E580137Z)
Stream habitat improvement with wood (E395137X)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Switch fuel source for pump motor(s) (E374144Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Variable frequency drives (E374144Z1)
Wildlife friendly fence for food access (E382136Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Brush Management (314)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Drainage Water Management (554)
FARMSTEAD ENERGY IMPROVEMENT (374)
Fence (382)
Field Border (386)
Filter Strip (393)
Forage and Biomass Planting (512)
Forest Stand Improvement (666)
Grassed Waterway (412)
Hedgerow Planting (422)
Herbaceous Weed Control (315)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Nutrient Management (590)
Prescribed Grazing (528)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Rest. & Mgt. of Rare & Declining Habitat (643)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Stream Habitat Improvement and Managemen (395)
Streambank and Shoreline Protection (580)
Tree/Shrub Establishment (612)
Upland Wildlife Habitat Management (645)
Wetland Wildlife Habitat Management (644)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Air Quality Impacts: Emissions of Ozone Precursors

Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)

Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
Establish Monarch butterfly habitat (E327136Z2)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
IPM PAMS techniques (E595116Z)
IPM PAMS techniques for ozone reduction (E595129Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Manage understory-wildlife food sources (E666136Z1)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Nut mgmt for GHGs (E590130Z)
Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Pest mgmt for surface water (E595116X)
Precision ag for nut reduction (E590118X)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Snags and den trees for wildlife (E666137Z1)
Stand density-wildlife food sources (E666136Z2)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Switch fuel source for pump motor(s) (E374144Z2)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Variable frequency drives (E374144Z1)
Access Control (472)
Conservation Cover (327)
FARMSTEAD ENERGY IMPROVEMENT (374)
Forest Stand Improvement (666)
Integrated Pest Management (IPM) (595)
Nutrient Management (590)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)

Air Quality Impacts: Emissions of Particulate Matter (PM) and PM Precursors

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to grass for SOM (E512106Z1)
Convert crop to grass for water erosion (E512101Z1)
Convert crop to grass for wind erosion (E512102Z)
Convert crop to grass-reduce sed loading (E512126Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)

Corridors for habitat continuity (E512139Z1)
Corridors for water access (E512138Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Establish Monarch habitat in pastures (E512139Z3)
Establish pollinator habitat-food (E512136Z1)
Establish pollinator habitat-space (E512139Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend saturation/ponding period (E554138X)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forage planting for cover and shelter (E512137Z)
Forage planting for feedstocks (E512132Z1)
Forage planting for SH (E512101Z2)
Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Grazing mgmt-structure for wildlife (E528133Z2)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
Installation of treatment for N (E554118Z3)
Installation of treatment for P (E554118Z1)
IPM PAMS techniques (E595116Z)
IPM PAMS techniques for ozone reduction (E595129Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Manage understory-wildlife food sources (E666136Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)

Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Nut mgmt for GHGs (E590130Z)
Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Pest mgmt for surface water (E595116X)
Planting for high carbon sequestration (E612130Z)
Precision ag for nut reduction (E590118X)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduce human-subsidized predators (E645137Z)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Switch fuel source for pump motor(s) (E374144Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Variable frequency drives (E374144Z1)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Drainage Water Management (554)
FARMSTEAD ENERGY IMPROVEMENT (374)
Field Border (386)
Filter Strip (393)

Forage and Biomass Planting (512)
Forest Stand Improvement (666)
Heavy Use Area Protection (561)
Hedgerow Planting (422)
Integrated Pest Management (IPM) (595)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Mulching (484)
Nutrient Management (590)
Prescribed Grazing (528)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Tree/Shrub Establishment (612)
Upland Wildlife Habitat Management (645)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Air Quality Impacts: Objectionable Odors
Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Cultural plantings (E612133X2)
Forest Bundle#1 (B000FST1)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Grazing mgmt-structure for wildlife (E528133Z2)
Maintain forage quantity and quality (E528140Z1)
Nut mgmt for GHGs (E590130Z)
Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Planting for high carbon sequestration (E612130Z)
Precision ag for nut reduction (E590118X)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Working Lands for Wildlife Bundle (B000WLW)
Hedgerow Planting (422)
Nutrient Management (590)
Prescribed Grazing (528)
Tree/Shrub Establishment (612)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Degraded Plant Condition: Excessive Plant Pest Pressure
Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Close structures - habitat continuity (E646139Z1)
Close structures during winter. (E646137Z1)
Close structures to provide water (E646138Z1)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)

Conservation cover-pollinator shelter (E327137Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend retention - habitat continuity (E646139Z2)
Extend retention-cover and shelter (E646137Z2)
Extend winter water habitat (E646138Z2)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory to improve moisture (E666115Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Herbaceous weed control-communities (E315133Z)
Herbaceous weed control-habitats (E315132Z)
Herbaceous weed control-pest pressures (E315134Z)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Late season shallow water - cover (E646137Z3)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
Pasture Bundle#1 - Organic (B000PST1)

Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduce human-subsidized predators (E645137Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Stream bank stability improvement (E580105Z)
Stream corridor bank veg improvement (E580137Z)
Stream habitat improvement with wood (E395137X)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Brush Management (314)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Early Successional Habitat Development/M (647)
Field Border (386)
Filter Strip (393)
Forage and Biomass Planting (512)
Forage Harvest Management (511)
Forest Stand Improvement (666)
Grassed Waterway (412)
Heavy Use Area Protection (561)
Hedgerow Planting (422)
Herbaceous Weed Control (315)
Integrated Pest Management (IPM) (595)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Mulching (484)
Prescribed Grazing (528)
Rest. & Mgt. of Rare & Declining Habitat (643)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Shallow Water Development and Management (646)
Stream Habitat Improvement and Managemen (395)
Streambank and Shoreline Protection (580)
Tree/Shrub Establishment (612)
Tree/Shrub Site Preparation (490)
Upland Wildlife Habitat Management (645)
Wetland Wildlife Habitat Management (644)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Degraded Plant Condition: Inadequate Structure and Composition
- Add wildlife refuge area-shelter (E528137Z2)
- Add wildlife refuge area-water (E528138Z)
- Adding food-producing trees and shrubs (E612133X1)
- Buffer Bundle#1 (B000BFF1)
- Buffer Bundle#2 (B000BFF2)
- Close structures - habitat continuity (E646139Z1)
- Close structures during winter. (E646137Z1)
- Close structures to provide water (E646138Z1)
- Conservation cover-habitat continuity (E327139Z)
- Conservation cover-pollinator food (E327136Z1)
- Conservation cover-pollinator shelter (E327137Z)
- Convert crop to grass for SOM (E512106Z1)
- Convert crop to grass for water erosion (E512101Z1)
- Convert crop to grass for wind erosion (E512102Z)
- Convert crop to grass-reduce sed loading (E512126Z)
- Convert crop to trees-water erosion (E612101Z)
- Convert crop to trees-wind erosion (E612102Z)
- Convert crop to trees-WQ (E612126Z)
- Corridors for habitat continuity (E512139Z1)
- Corridors for water access (E512138Z)
- Cover crop for WQ nutrients-runoff (E340118Z)
- Cover crop to minimize soil compaction (E340107Z)
- Cover crop to reduce water erosion (E340101Z)
- Cover crop to reduce wind erosion (E340102Z)
- Cover cropping for orchards/vineyards (E340106Z3)
- Cover cropping for SH and SOM (E340106Z1)
- Cover crops for suppression (E340134Z)
- Cover crops for WQ nutrients-drainage (E340119Z)
- Crop Bundle#1 - Precision Ag, No till (B000CPL1)
- Crop Bundle#2 - Precision Ag, RT (B000CPL2)
- Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
- Crop Bundle#4 - SH rotation, RT (B000CPL4)
- Crop Bundle#5 - SH Assessment, NT (B000CPL5)
- Crop Bundle#6 - SH Assessment, RT (B000CPL6)
- Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
- Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
- Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
- Crop tree management for mast production (E666132Z1)
- CRP trans crop rotation-SOM (E328106Z3)
- CRP trans crop rotation-water erosion (E328101Z)
- CRP trans crop rotation-wind erosion (E328102Z)
- Cultural plantings (E612133X2)
- Establish Monarch butterfly habitat (E327136Z2)
- Establish Monarch habitat in pastures (E512139Z3)
- Establish pollinator habitat-food (E512136Z1)
- Establish pollinator habitat-space (E512139Z2)
- Extend filter strips- nut runoff (E393118Z)
- Extend filter strips-pathogen runoff (E393122Z)
- Extend filter strips-sediment (E393126Z)
- Extend retention - habitat continuity (E646139Z2)
- Extend retention-cover and shelter (E646137Z2)
- Extend winter water habitat (E646138Z2)
- FHM for cover and shelter (E511137Z2)
- FHM for habitat space continuity (E511139Z2)
- FHM on expired CRP acres (E511139Z1)
- Field border to provide continuity (E386139Z)
- Field border to provide wildlife cover (E386137Z)
- Field border to provide wildlife food (E386136Z)
- Field borders to decrease particulates (E386128Z)
- Field borders to increase carbon storage (E386106Z)
- Field borders to reduce water erosion (E386101Z)
- Field borders to reduce wind erosion (E386102Z)
- Forage planting for cover and shelter (E512137Z)
- Forage planting for feedstocks (E512132Z1)
- Forage planting for SH (E512101Z2)
- Forage planting for SOM (E512106Z2)
- Forage planting for structure/comp (E512133Z2)
- Forest Bundle#1 (B000FST1)
- Forest density-degraded plant community (E666132Z2)
- Forest understory to improve moisture (E666115Z2)
- Forest understory-resistant to pests (E666134Z)
- FSI-structure/composition in hardwoods (E666133X)
- Grazing mgmt to improve compaction (E528107Z1)
- Grazing mgmt-compaction on rangeland (E528107Z2)

Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Harvest using wildlife friendly methods (E511137Z1)
Herbaceous weed control-communities (E315133Z)
Herbaceous weed control-habitats (E315132Z)
Herbaceous weed control-pest pressures (E315134Z)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Late season shallow water - cover (E646137Z3)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Mod to improve SH and SOM (E328106Z2)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
Nut mgmt for GHGs (E590130Z)
Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)
Precision ag for nut reduction (E590118X)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduce human-subsidized predators (E645137Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Stream bank stability improvement (E580105Z)
Stream corridor bank veg improvement (E580137Z)
Stream habitat improvement with wood (E395137X)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)

Understory-nutrients in surface water (E666118Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Brush Management (314)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Early Successional Habitat Development/M (647)
Field Border (386)
Filter Strip (393)
Forage and Biomass Planting (512)
Forage Harvest Management (511)
Forest Stand Improvement (666)
Grassed Waterway (412)
Hedgerow Planting (422)
Herbaceous Weed Control (315)
Nutrient Management (590)
Prescribed Grazing (528)
Rest. & Mgt. of Rare & Declining Habitat (643)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Shallow Water Development and Management (646)
Stream Habitat Improvement and Managemen (395)
Streambank and Shoreline Protection (580)
Tree/Shrub Establishment (612)
Tree/Shrub Site Preparation (490)
Upland Wildlife Habitat Management (645)
Wetland Wildlife Habitat Management (644)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Degraded Plant Condition: Undesirable Plant Productivity and Health

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Close structures - habitat continuity (E646139Z1)
Close structures during winter. (E646137Z1)
Close structures to provide water (E646138Z1)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to grass for SOM (E512106Z1)
Convert crop to grass for water erosion (E512101Z1)
Convert crop to grass for wind erosion (E512102Z)
Convert crop to grass-reduce sed loading (E512126Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Corridors for habitat continuity (E512139Z1)
Corridors for water access (E512138Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)

Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Establish Monarch habitat in pastures (E512139Z3)
Establish pollinator habitat-food (E512136Z1)
Establish pollinator habitat-space (E512139Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend retention - habitat continuity (E646139Z2)
Extend retention-cover and shelter (E646137Z2)
Extend saturation/ponding period (E554138X)
Extend winter water habitat (E646138Z2)
FHM for cover and shelter (E511137Z2)
FHM for habitat space continuity (E511139Z2)
FHM on expired CRP acres (E511139Z1)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forage planting for cover and shelter (E512137Z)
Forage planting for feedstocks (E512132Z1)
Forage planting for SH (E512101Z2)
Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest Bundle#1 (B000FST1)
Forest understory to improve moisture (E666115Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Harvest using wildlife friendly methods (E511137Z1)
Herbaceous weed control-communities (E315133Z)
Herbaceous weed control-habitats (E315132Z)
Herbaceous weed control-pest pressures (E315134Z)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
Installation of treatment for N (E554118Z3)
Installation of treatment for P (E554118Z1)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Late season shallow water - cover (E646137Z3)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Nut mgmt for GHGs (E590130Z)

Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)
Precision ag for nut reduction (E590118X)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduce human-subsidized predators (E645137Z)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Stream bank stability improvement (E580105Z)
Stream corridor bank veg improvement (E580137Z)
Stream habitat improvement with wood (E395137X)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Wildlife friendly fence for food access (E382136Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Brush Management (314)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Drainage Water Management (554)
Early Successional Habitat Development/M (647)
Fence (382)
Field Border (386)
Filter Strip (393)
Forage and Biomass Planting (512)
Forage Harvest Management (511)
Forest Stand Improvement (666)
Grassed Waterway (412)
Heavy Use Area Protection (561)
Hedgerow Planting (422)
Herbaceous Weed Control (315)
Integrated Pest Management (IPM) (595)
Irrigation System, Microirrigation (441)

- Irrigation Water Management (449)
- Mulching (484)
- Nutrient Management (590)
- Pond (378)
- Prescribed Grazing (528)
- Residue and Tillage Management, No-TIll (329)
- Residue and Tillage Management, Reduced (345)
- Rest. & Mgt. of Rare & Declining Habitat (643)
- Riparian Forest Buffer (391)
- Riparian Herbaceous Cover (390)
- Shallow Water Development and Management (646)
- Stream Habitat Improvement and Managemen (395)
- Streambank and Shoreline Protection (580)
- Subsurface Drain (606)
- Tree/Shrub Establishment (612)
- Tree/Shrub Site Preparation (490)
- Upland Wildlife Habitat Management (645)
- Watering Facility (614)
- Wetland Wildlife Habitat Management (644)
- Windbreak/Shelterbelt Establishment (380)
- Windbreak/Shelterbelt Renovation (650)

Excess Water: Runoff, Flooding, or Ponding

- Add wildlife refuge area-shelter (E528137Z2)
- Add wildlife refuge area-water (E528138Z)
- Buffer Bundle#1 (B000BFF1)
- Buffer Bundle#2 (B000BFF2)
- Close structures - habitat continuity (E646139Z1)
- Close structures during winter. (E646137Z1)
- Close structures to provide water (E646138Z1)
- Conservation cover-habitat continuity (E327139Z)
- Conservation cover-pollinator food (E327136Z1)
- Conservation cover-pollinator shelter (E327137Z)
- Convert crop to grass for SOM (E512106Z1)
- Convert crop to grass for water erosion (E512101Z1)
- Convert crop to grass for wind erosion (E512102Z)
- Convert crop to grass-reduce sed loading (E512126Z)
- Corridors for habitat continuity (E512139Z1)
- Corridors for water access (E512138Z)
- Cover crop for WQ nutrients-runoff (E340118Z)
- Cover crop to minimize soil compaction (E340107Z)
- Cover crop to reduce water erosion (E340101Z)
- Cover crop to reduce wind erosion (E340102Z)
- Cover cropping for orchards/vineyards (E340106Z3)
- Cover cropping for SH and SOM (E340106Z1)
- Cover crops for suppression (E340134Z)
- Cover crops for WQ nutrients-drainage (E340119Z)
- Crop Bundle#1 - Precision Ag, No till (B000CPL1)
- Crop Bundle#2 - Precision Ag, RT (B000CPL2)
- Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
- Crop Bundle#4 - SH rotation, RT (B000CPL4)
- Crop Bundle#5 - SH Assessment, NT (B000CPL5)
- Crop Bundle#6 - SH Assessment, RT (B000CPL6)
- Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
- Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
- Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
- CRP trans crop rotation-SOM (E328106Z3)
- CRP trans crop rotation-water erosion (E328101Z)
- CRP trans crop rotation-wind erosion (E328102Z)
- Establish Monarch butterfly habitat (E327136Z2)
- Establish Monarch habitat in pastures (E512139Z3)
- Establish pollinator habitat-food (E512136Z1)
- Establish pollinator habitat-space (E512139Z2)
- Extend retention - habitat continuity (E646139Z2)
- Extend retention-cover and shelter (E646137Z2)
- Extend winter water habitat (E646138Z2)
- Field border to provide continuity (E386139Z)
- Field border to provide wildlife cover (E386137Z)
- Field border to provide wildlife food (E386136Z)
- Field borders to decrease particulates (E386128Z)
- Field borders to increase carbon storage (E386106Z)
- Field borders to reduce water erosion (E386101Z)
- Field borders to reduce wind erosion (E386102Z)
- Forage planting for cover and shelter (E512137Z)
- Forage planting for feedstocks (E512132Z1)
- Forage planting for SH (E512101Z2)

Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest understory to improve moisture (E666115Z2)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Late season shallow water - cover (E646137Z3)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Working Lands for Wildlife Bundle (B000WLW)
Brush Management (314)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Field Border (386)
Forage and Biomass Planting (512)
Forest Stand Improvement (666)
Grassed Waterway (412)
Irrigation System, Microirrigation (441)
Mulching (484)
Pond (378)
Prescribed Grazing (528)

- Residue and Tillage Management, No-TIll (329)
- Residue and Tillage Management, Reduced (345)
- Roof Runoff Structure (558)
- Shallow Water Development and Management (646)
- Subsurface Drain (606)
- Wetland Wildlife Habitat Management (644)

Excess Water: Seasonal High Water Table

- Adding food-producing trees and shrubs (E612133X1)
- Advanced IWM-soil moisture (E449114Z1)
- Advanced IWM-weather (E449114Z2)
- Buffer Bundle#1 (B000BFF1)
- Buffer Bundle#2 (B000BFF2)
- Conservation cover-habitat continuity (E327139Z)
- Conservation cover-pollinator food (E327136Z1)
- Conservation cover-pollinator shelter (E327137Z)
- Convert crop to trees-water erosion (E612101Z)
- Convert crop to trees-wind erosion (E612102Z)
- Convert crop to trees-WQ (E612126Z)
- Cover crop for WQ nutrients-runoff (E340118Z)
- Cover crop to minimize soil compaction (E340107Z)
- Cover crop to reduce water erosion (E340101Z)
- Cover crop to reduce wind erosion (E340102Z)
- Cover cropping for orchards/vineyards (E340106Z3)
- Cover cropping for SH and SOM (E340106Z1)
- Cover crops for suppression (E340134Z)
- Cover crops for WQ nutrients-drainage (E340119Z)
- Crop Bundle#1 - Precision Ag, No till (B000CPL1)
- Crop Bundle#2 - Precision Ag, RT (B000CPL2)
- Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
- Crop Bundle#4 - SH rotation, RT (B000CPL4)
- Crop Bundle#5 - SH Assessment, NT (B000CPL5)
- Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
- Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
- Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
- CRP trans crop rotation-SOM (E328106Z3)
- CRP trans crop rotation-water erosion (E328101Z)
- CRP trans crop rotation-wind erosion (E328102Z)
- Cultural plantings (E612133X2)
- Establish Monarch butterfly habitat (E327136Z2)
- Extend saturation/ponding period (E554138X)
- Forest Bundle#1 (B000FST1)
- Installation of treatment for N (E554118Z3)
- Installation of treatment for P (E554118Z1)
- IRCCR for SOM improvement (E328106I)
- IRCCR to improve soil compaction (E328107I)
- IRCCR to relieve plant pest pressure (E328134I)
- IRCCR water erosion (E328101I)
- IRCCR wind erosion (E328102I)
- Leave standing grain crops for food (E328136Z)
- Leave standing grain crops for shelter (E328137Z)
- Livestock access to waterbody-nutrients (E472118Z)
- Livestock access to waterbody-pathogens (E472122Z)
- Mod to improve SH and SOM (E328106Z2)
- Multi-species cover crops (E340106Z2)
- Pasture Bundle#1 - Organic (B000PST1)
- Planting for high carbon sequestration (E612130Z)
- Pumping plant evaluation (E449144Z)
- Pumping plant evaluation for VFD (E449114Z3)
- RCCR for SOM improvement (E328106R)
- RCCR to improve soil compaction (E328107R)
- RCCR to relieve plant pest pressure (E328134R)
- RCCR water erosion (E328101R)
- RCCR wind erosion (E328102R)
- Reduce human-subsidized predators (E645137Z)
- Riparian forest buffer-habitat (E391136Z)
- Riparian forest buffer-nut reduction (E391118Z)
- Riparian forest buffer-sed loading (E391126Z)
- Riparian herbaceous cover-habitat (E390136Z)
- Riparian herbaceous cover-nut reduction (E390118Z)
- Riparian herbaceous cover-sed loading (E390126Z)
- Shade stream to reduce temp (E391127Z)
- Soil health assessment (E340106Z4)
- Soil health crop rotation (E328106Z1)
- Tree/shrub planting for wildlife cover (E612137Z)
- Tree/shrub planting for wildlife food (E612136Z)

Tree/shrubs-restore native communities (E612132Z)
Access Control (472)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Drainage Water Management (554)
Grassed Waterway (412)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Roof Runoff Structure (558)
Subsurface Drain (606)
Tree/Shrub Establishment (612)
Upland Wildlife Habitat Management (645)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Fish and Wildlife - Inadequate Habitat: Inadequate Habitat - Cover/Shelter

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Close structures - habitat continuity (E646139Z1)
Close structures during winter. (E646137Z1)
Close structures to provide water (E646138Z1)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to grass for SOM (E512106Z1)
Convert crop to grass for water erosion (E512101Z1)
Convert crop to grass for wind erosion (E512102Z)
Convert crop to grass-reduce sed loading (E512126Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Corridors for habitat continuity (E512139Z1)
Corridors for water access (E512138Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Establish Monarch habitat in pastures (E512139Z3)
Establish pollinator habitat-food (E512136Z1)
Establish pollinator habitat-space (E512139Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend retention - habitat continuity (E646139Z2)
Extend retention-cover and shelter (E646137Z2)
Extend winter water habitat (E646138Z2)
FHM for cover and shelter (E511137Z2)
FHM for habitat space continuity (E511139Z2)
FHM on expired CRP acres (E511139Z1)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)

Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forage planting for cover and shelter (E512137Z)
Forage planting for feedstocks (E512132Z1)
Forage planting for SH (E512101Z2)
Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory to improve moisture (E666115Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Harvest using wildlife friendly methods (E511137Z1)
Herbaceous weed control-communities (E315133Z)
Herbaceous weed control-habitats (E315132Z)
Herbaceous weed control-pest pressures (E315134Z)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Late season shallow water - cover (E646137Z3)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Nut mgmt for GHGs (E590130Z)
Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)
Precision ag for nut reduction (E590118X)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)

RCCR wind erosion (E328102R)
Reduce human-subsidized predators (E645137Z)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Stream bank stability improvement (E580105Z)
Stream corridor bank veg improvement (E580137Z)
Stream habitat improvement with wood (E395137X)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Brush Management (314)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Early Successional Habitat Development/M (647)
Field Border (386)
Filter Strip (393)
Forage and Biomass Planting (512)
Forage Harvest Management (511)
Forest Stand Improvement (666)
Grade Stabilization Structure (410)
Grassed Waterway (412)
Hedgerow Planting (422)
Herbaceous Weed Control (315)
Mulching (484)
Nutrient Management (590)
Pond (378)
Prescribed Grazing (528)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Rest. & Mgt. of Rare & Declining Habitat (643)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Shallow Water Development and Management (646)
Stream Habitat Improvement and Managemen (395)
Streambank and Shoreline Protection (580)
Tree/Shrub Establishment (612)
Upland Wildlife Habitat Management (645)
Wetland Wildlife Habitat Management (644)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Fish and Wildlife - Inadequate Habitat: Inadequate Habitat - Food
Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Close structures - habitat continuity (E646139Z1)
Close structures during winter. (E646137Z1)

Close structures to provide water (E646138Z1)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to grass for SOM (E512106Z1)
Convert crop to grass for water erosion (E512101Z1)
Convert crop to grass for wind erosion (E512102Z)
Convert crop to grass-reduce sed loading (E512126Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Corridors for habitat continuity (E512139Z1)
Corridors for water access (E512138Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Establish Monarch habitat in pastures (E512139Z3)
Establish pollinator habitat-food (E512136Z1)
Establish pollinator habitat-space (E512139Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend retention - habitat continuity (E646139Z2)
Extend retention-cover and shelter (E646137Z2)
Extend winter water habitat (E646138Z2)
FHM for cover and shelter (E511137Z2)
FHM for habitat space continuity (E511139Z2)
FHM on expired CRP acres (E511139Z1)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forage planting for cover and shelter (E512137Z)
Forage planting for feedstocks (E512132Z1)
Forage planting for SH (E512101Z2)
Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory to improve moisture (E666115Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Harvest using wildlife friendly methods (E511137Z1)
Herbaceous weed control-communities (E315133Z)
Herbaceous weed control-habitats (E315132Z)

Herbaceous weed control-pest pressures (E315134Z)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
IPM PAMS techniques (E595116Z)
IPM PAMS techniques for ozone reduction (E595129Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Late season shallow water - cover (E646137Z3)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Nut mgmt for GHGs (E590130Z)
Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Pest mgmt for surface water (E595116X)
Planting for high carbon sequestration (E612130Z)
Precision ag for nut reduction (E590118X)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduce human-subsidized predators (E645137Z)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)

Stream bank stability improvement (E580105Z)
Stream corridor bank veg improvement (E580137Z)
Stream habitat improvement with wood (E395137X)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Wildlife friendly fence for food access (E382136Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Brush Management (314)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Early Successional Habitat Development/M (647)
Field Border (386)
Filter Strip (393)
Forage and Biomass Planting (512)
Forage Harvest Management (511)
Forest Stand Improvement (666)
Grade Stabilization Structure (410)
Grassed Waterway (412)
Hedgerow Planting (422)
Herbaceous Weed Control (315)
Integrated Pest Management (IPM) (595)
Mulching (484)
Nutrient Management (590)
Pond (378)
Prescribed Grazing (528)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Rest. & Mgt. of Rare & Declining Habitat (643)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Shallow Water Development and Management (646)
Stream Habitat Improvement and Managemen (395)
Streambank and Shoreline Protection (580)
Tree/Shrub Establishment (612)
Upland Wildlife Habitat Management (645)
Wetland Wildlife Habitat Management (644)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Fish and Wildlife - Inadequate Habitat: Inadequate Habitat - Habitat Continuity (Space)

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Close structures - habitat continuity (E646139Z1)
Close structures during winter. (E646137Z1)
Close structures to provide water (E646138Z1)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Corridors for habitat continuity (E512139Z1)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)

Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Establish Monarch habitat in pastures (E512139Z3)
Establish pollinator habitat-space (E512139Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend retention - habitat continuity (E646139Z2)
Extend retention-cover and shelter (E646137Z2)
Extend saturation/ponding period (E554138X)
Extend winter water habitat (E646138Z2)
FHM for habitat space continuity (E511139Z2)
FHM on expired CRP acres (E511139Z1)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory to improve moisture (E666115Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Herbaceous weed control-communities (E315133Z)
Herbaceous weed control-habitats (E315132Z)
Herbaceous weed control-pest pressures (E315134Z)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
Installation of treatment for N (E554118Z3)
Installation of treatment for P (E554118Z1)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Late season shallow water - cover (E646137Z3)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Mod to improve SH and SOM (E328106Z2)
Multi-species cover crops (E340106Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)

Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduce human-subsidized predators (E645137Z)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Stream bank stability improvement (E580105Z)
Stream corridor bank veg improvement (E580137Z)
Stream crossing elimination (E578139X)
Stream habitat improvement with wood (E395137X)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Brush Management (314)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Drainage Water Management (554)
Early Successional Habitat Development/M (647)
Field Border (386)
Filter Strip (393)
Forest Stand Improvement (666)
Grassed Waterway (412)
Hedgerow Planting (422)
Herbaceous Weed Control (315)
Pond (378)
Prescribed Grazing (528)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Rest. & Mgt. of Rare & Declining Habitat (643)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Shallow Water Development and Management (646)
Stream Habitat Improvement and Managemen (395)
Streambank and Shoreline Protection (580)
Tree/Shrub Establishment (612)
Upland Wildlife Habitat Management (645)
Watering Facility (614)
Wetland Wildlife Habitat Management (644)
Windbreak/Shelterbelt Establishment (380)

Windbreak/Shelterbelt Renovation (650)
Fish and Wildlife - Inadequate Habitat: Inadequate Habitat - Water
Add wildlife refuge area-water (E528138Z)
Close structures - habitat continuity (E646139Z1)
Close structures during winter. (E646137Z1)
Close structures to provide water (E646138Z1)
Corridors for water access (E512138Z)
Extend retention - habitat continuity (E646139Z2)
Extend retention-cover and shelter (E646137Z2)
Extend saturation/ponding period (E554138X)
Extend winter water habitat (E646138Z2)
Forest understory to improve moisture (E666115Z2)
Installation of treatment for N (E554118Z3)
Installation of treatment for P (E554118Z1)
Late season shallow water - cover (E646137Z3)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Stream habitat improvement with wood (E395137X)
Access Control (472)
Drainage Water Management (554)
Grade Stabilization Structure (410)
Grassed Waterway (412)
Irrigation System, Microirrigation (441)
Pond (378)
Rest. & Mgt. of Rare & Declining Habitat (643)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Shallow Water Development and Management (646)
Stream Habitat Improvement and Managemen (395)
Watering Facility (614)
Wetland Wildlife Habitat Management (644)
Inefficient Energy Use: Equipment and Facilities
Adding food-producing trees and shrubs (E612133X1)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop tree management for mast production (E666132Z1)
Cultural plantings (E612133X2)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)

Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Snags and den trees for wildlife (E666137Z1)
Stand density-wildlife food sources (E666136Z2)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Switch fuel source for pump motor(s) (E374144Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Variable frequency drives (E374144Z1)
FARMSTEAD ENERGY IMPROVEMENT (374)
Grassed Waterway (412)
Hedgerow Planting (422)
Irrigation System, Microirrigation (441)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Inefficient Energy Use: Farming/Ranching Practices and Field Operations

Adding food-producing trees and shrubs (E612133X1)
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Mod to improve SH and SOM (E328106Z2)
Multi-species cover crops (E340106Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)

No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Switch fuel source for pump motor(s) (E374144Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Variable frequency drives (E374144Z1)
Conservation Crop Rotation (328)
Cover Crop (340)
Forest Stand Improvement (666)
Grassed Waterway (412)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Riparian Herbaceous Cover (390)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Insufficient Water: Inefficient Moisture Management

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)

Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
FHM for cover and shelter (E511137Z2)
FHM for habitat space continuity (E511139Z2)
FHM on expired CRP acres (E511139Z1)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Harvest using wildlife friendly methods (E511137Z1)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)

Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Brush Management (314)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Drainage Water Management (554)
Forage Harvest Management (511)
Forest Stand Improvement (666)
Mulching (484)
Pond (378)
Prescribed Grazing (528)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Roof Runoff Structure (558)
Subsurface Drain (606)
Tree/Shrub Establishment (612)
Tree/Shrub Site Preparation (490)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)
Insufficient Water: Inefficient Use of Irrigation Water
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
FHM for cover and shelter (E511137Z2)
FHM for habitat space continuity (E511139Z2)
FHM on expired CRP acres (E511139Z1)
Harvest using wildlife friendly methods (E511137Z1)
Herbaceous weed control-communities (E315133Z)
Herbaceous weed control-habitats (E315132Z)
Herbaceous weed control-pest pressures (E315134Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)

Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Conservation Crop Rotation (328)
Cover Crop (340)
Drainage Water Management (554)
Forage Harvest Management (511)
Herbaceous Weed Control (315)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Mulching (484)
Pond (378)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Subsurface Drain (606)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Livestock Production Limitation: Inadequate Feed and Forage

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Close structures - habitat continuity (E646139Z1)
Close structures during winter. (E646137Z1)
Close structures to provide water (E646138Z1)
Convert crop to grass for SOM (E512106Z1)
Convert crop to grass for water erosion (E512101Z1)
Convert crop to grass for wind erosion (E512102Z)
Convert crop to grass-reduce sed loading (E512126Z)
Corridors for habitat continuity (E512139Z1)
Corridors for water access (E512138Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Establish Monarch habitat in pastures (E512139Z3)
Establish pollinator habitat-food (E512136Z1)
Establish pollinator habitat-space (E512139Z2)
Extend retention - habitat continuity (E646139Z2)
Extend retention-cover and shelter (E646137Z2)
Extend saturation/ponding period (E554138X)
Extend winter water habitat (E646138Z2)
FHM for cover and shelter (E511137Z2)

FHM for habitat space continuity (E511139Z2)
FHM on expired CRP acres (E511139Z1)
Forage planting for cover and shelter (E512137Z)
Forage planting for feedstocks (E512132Z1)
Forage planting for SH (E512101Z2)
Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory to improve moisture (E666115Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Harvest using wildlife friendly methods (E511137Z1)
Herbaceous weed control-communities (E315133Z)
Herbaceous weed control-habitats (E315132Z)
Herbaceous weed control-pest pressures (E315134Z)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
Installation of treatment for N (E554118Z3)
Installation of treatment for P (E554118Z1)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Late season shallow water - cover (E646137Z3)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Mod to improve SH and SOM (E328106Z2)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
Nut mgmt for GHGs (E590130Z)
Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Precision ag for nut reduction (E590118X)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduce human-subsidized predators (E645137Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)

Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Stream bank stability improvement (E580105Z)
Stream corridor bank veg improvement (E580137Z)
Stream crossing elimination (E578139X)
Stream habitat improvement with wood (E395137X)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Wildlife friendly fence for food access (E382136Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Brush Management (314)
Conservation Crop Rotation (328)
Cover Crop (340)
Drainage Water Management (554)
Early Successional Habitat Development/M (647)
Fence (382)
Forage and Biomass Planting (512)
Forage Harvest Management (511)
Forest Stand Improvement (666)
Grassed Waterway (412)
Herbaceous Weed Control (315)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Nutrient Management (590)
Prescribed Grazing (528)
Rest. & Mgt. of Rare & Declining Habitat (643)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Shallow Water Development and Management (646)
Stream Crossing (578)
Stream Habitat Improvement and Managemen (395)
Streambank and Shoreline Protection (580)
Subsurface Drain (606)
Upland Wildlife Habitat Management (645)
Watering Facility (614)
Wetland Wildlife Habitat Management (644)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Livestock Production Limitation: Inadequate Shelter

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Cultural plantings (E612133X2)
Forest Bundle#1 (B000FST1)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Planting for high carbon sequestration (E612130Z)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Tree/shrub planting for wildlife cover (E612137Z)

- Tree/shrub planting for wildlife food (E612136Z)
- Tree/shrubs-restore native communities (E612132Z)
- Working Lands for Wildlife Bundle (B000WLW)
- Heavy Use Area Protection (561)
- Hedgerow Planting (422)
- Prescribed Grazing (528)
- Riparian Forest Buffer (391)
- Stream Habitat Improvement and Managemen (395)
- Tree/Shrub Establishment (612)
- Windbreak/Shelterbelt Establishment (380)
- Windbreak/Shelterbelt Renovation (650)

Livestock Production Limitation: Inadequate Water

- Nut mgmt for GHGs (E590130Z)
- Nut mgmt for groundwater (E590119Z)
- Nut mgmt for surface water (E590118Z)
- Precision ag for nut reduction (E590118X)
- Stream crossing elimination (E578139X)
- Nutrient Management (590)
- Pond (378)
- Roof Runoff Structure (558)
- Stream Crossing (578)
- Watering Facility (614)

Soil Erosion: Classic Gully Erosion

- Add wildlife refuge area-shelter (E528137Z2)
- Add wildlife refuge area-water (E528138Z)
- Adding food-producing trees and shrubs (E612133X1)
- Buffer Bundle#1 (B000BFF1)
- Buffer Bundle#2 (B000BFF2)
- Conservation cover-habitat continuity (E327139Z)
- Conservation cover-pollinator food (E327136Z1)
- Conservation cover-pollinator shelter (E327137Z)
- Convert crop to trees-water erosion (E612101Z)
- Convert crop to trees-wind erosion (E612102Z)
- Convert crop to trees-WQ (E612126Z)
- Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
- Crop Bundle#4 - SH rotation, RT (B000CPL4)
- Crop Bundle#5 - SH Assessment, NT (B000CPL5)
- Crop Bundle#6 - SH Assessment, RT (B000CPL6)
- Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
- Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
- Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
- Crop tree management for mast production (E666132Z1)
- Cultural plantings (E612133X2)
- Establish Monarch butterfly habitat (E327136Z2)
- Forest Bundle#1 (B000FST1)
- Forest density-degraded plant community (E666132Z2)
- Forest understory-resistant to pests (E666134Z)
- FSI-structure/composition in hardwoods (E666133X)
- Grazing mgmt to improve compaction (E528107Z1)
- Grazing mgmt-compaction on rangeland (E528107Z2)
- Grazing mgmt-food (E528136Z1)
- Grazing mgmt-plant health (E528132Z1)
- Grazing mgmt-sensitive area-nut subwater (E528119Z)
- Grazing mgmt-sensitive areas-erosion (E528104Z)
- Grazing mgmt-shelter (E528137Z1)
- Herbaceous weed control-communities (E315133Z)
- Herbaceous weed control-habitats (E315132Z)
- Herbaceous weed control-pest pressures (E315134Z)
- Improve pine plantation diversity (E666137Z3)
- Increase on-site carbon storage (E666130Z)
- Livestock access to waterbody-nutrients (E472118Z)
- Livestock access to waterbody-pathogens (E472122Z)
- Maintain forage quantity and quality (E528140Z1)
- Mulching to improve soil health (E484106Z)
- Pasture Bundle#1 - Organic (B000PST1)
- Pasture Bundle#2 (B000PST2)
- Pasture Bundle#3 -- Soil Health (B000PST3)
- Patch openings-cover and shelter (E666137Z6)
- Patch openings-food and availability (E666136Z3)
- Planting for high carbon sequestration (E612130Z)
- Prescribed grazing-erosion (E528105Z)
- Prescribed grazing-nut runoff (E528118Z1)
- Prescribed grazing-pathogens (E528122Z)
- Prescribed grazing-sediment (E528126Z)
- Reduce human-subsidized predators (E645137Z)

- Riparian forest buffer-habitat (E391136Z)
- Riparian forest buffer-nut reduction (E391118Z)
- Riparian forest buffer-sed loading (E391126Z)
- Shade stream to reduce temp (E391127Z)
- Snags and den trees for wildlife (E666137Z1)
- Stand density-wildlife food sources (E666136Z2)
- Stockpile cool season forage-plant prod (E528132Z2)
- Stockpile cool season forage-structure (E528133Z1)
- Structural diversity with patch openings (E666133Z1)
- Summer roosting habitat for bats (E666137Z2)
- Tree/shrub planting for wildlife cover (E612137Z)
- Tree/shrub planting for wildlife food (E612136Z)
- Tree/shrubs-restore native communities (E612132Z)
- Understory to provide cover/shelter (E666137Z7)
- Understory-nutrients in ground water (E666119Z)
- Understory-nutrients in surface water (E666118Z)
- Working Lands for Wildlife Bundle (B000WLW)
- Access Control (472)
- Brush Management (314)
- Conservation Cover (327)
- Critical Area Planting (342)
- Fence (382)
- Forest Stand Improvement (666)
- Grade Stabilization Structure (410)
- Grassed Waterway (412)
- Herbaceous Weed Control (315)
- Mulching (484)
- Pond (378)
- Prescribed Grazing (528)
- Riparian Forest Buffer (391)
- Roof Runoff Structure (558)
- Subsurface Drain (606)
- Tree/Shrub Establishment (612)
- Upland Wildlife Habitat Management (645)
- Watering Facility (614)

Soil Erosion: Ephemeral Gully Erosion

- Add wildlife refuge area-shelter (E528137Z2)
- Add wildlife refuge area-water (E528138Z)
- Adding food-producing trees and shrubs (E612133X1)
- Buffer Bundle#1 (B000BFF1)
- Buffer Bundle#2 (B000BFF2)
- Conservation cover-habitat continuity (E327139Z)
- Conservation cover-pollinator food (E327136Z1)
- Conservation cover-pollinator shelter (E327137Z)
- Convert crop to trees-water erosion (E612101Z)
- Convert crop to trees-wind erosion (E612102Z)
- Convert crop to trees-WQ (E612126Z)
- Cover crop for WQ nutrients-runoff (E340118Z)
- Cover crop to minimize soil compaction (E340107Z)
- Cover crop to reduce water erosion (E340101Z)
- Cover crop to reduce wind erosion (E340102Z)
- Cover cropping for orchards/vineyards (E340106Z3)
- Cover cropping for SH and SOM (E340106Z1)
- Cover crops for suppression (E340134Z)
- Cover crops for WQ nutrients-drainage (E340119Z)
- Crop Bundle#1 - Precision Ag, No till (B000CPL1)
- Crop Bundle#2 - Precision Ag, RT (B000CPL2)
- Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
- Crop Bundle#4 - SH rotation, RT (B000CPL4)
- Crop Bundle#5 - SH Assessment, NT (B000CPL5)
- Crop Bundle#6 - SH Assessment, RT (B000CPL6)
- Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
- Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
- Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
- Crop tree management for mast production (E666132Z1)
- CRP trans crop rotation-SOM (E328106Z3)
- CRP trans crop rotation-water erosion (E328101Z)
- CRP trans crop rotation-wind erosion (E328102Z)
- Cultural plantings (E612133X2)
- Establish Monarch butterfly habitat (E327136Z2)
- Field border to provide continuity (E386139Z)
- Field border to provide wildlife cover (E386137Z)
- Field border to provide wildlife food (E386136Z)
- Field borders to decrease particulates (E386128Z)
- Field borders to increase carbon storage (E386106Z)

Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Herbaceous weed control-communities (E315133Z)
Herbaceous weed control-habitats (E315132Z)
Herbaceous weed control-pest pressures (E315134Z)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
IPM PAMS techniques (E595116Z)
IPM PAMS techniques for ozone reduction (E595129Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Pest mgmt for surface water (E595116X)
Planting for high carbon sequestration (E612130Z)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduce human-subsidized predators (E645137Z)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)

- Stockpile cool season forage-plant prod (E528132Z2)
- Stockpile cool season forage-structure (E528133Z1)
- Structural diversity with patch openings (E666133Z1)
- Summer roosting habitat for bats (E666137Z2)
- Tree/shrub planting for wildlife cover (E612137Z)
- Tree/shrub planting for wildlife food (E612136Z)
- Tree/shrubs-restore native communities (E612132Z)
- Understory to provide cover/shelter (E666137Z7)
- Understory-nutrients in ground water (E666119Z)
- Understory-nutrients in surface water (E666118Z)
- Working Lands for Wildlife Bundle (B000WLW)
- Access Control (472)
- Brush Management (314)
- Conservation Cover (327)
- Conservation Crop Rotation (328)
- Cover Crop (340)
- Critical Area Planting (342)
- Fence (382)
- Field Border (386)
- Filter Strip (393)
- Forest Stand Improvement (666)
- Grassed Waterway (412)
- Heavy Use Area Protection (561)
- Herbaceous Weed Control (315)
- Integrated Pest Management (IPM) (595)
- Mulching (484)
- Prescribed Grazing (528)
- Residue and Tillage Management, No-TIll (329)
- Residue and Tillage Management, Reduced (345)
- Rest. & Mgt. of Rare & Declining Habitat (643)
- Riparian Forest Buffer (391)
- Riparian Herbaceous Cover (390)
- Roof Runoff Structure (558)
- Subsurface Drain (606)
- Tree/Shrub Establishment (612)
- Upland Wildlife Habitat Management (645)
- Watering Facility (614)
- Windbreak/Shelterbelt Establishment (380)
- Windbreak/Shelterbelt Renovation (650)

Soil Erosion: Sheet and Rill Erosion

- Add wildlife refuge area-shelter (E528137Z2)
- Add wildlife refuge area-water (E528138Z)
- Adding food-producing trees and shrubs (E612133X1)
- Buffer Bundle#1 (B000BFF1)
- Buffer Bundle#2 (B000BFF2)
- Conservation cover-habitat continuity (E327139Z)
- Conservation cover-pollinator food (E327136Z1)
- Conservation cover-pollinator shelter (E327137Z)
- Convert crop to grass for SOM (E512106Z1)
- Convert crop to grass for water erosion (E512101Z1)
- Convert crop to grass for wind erosion (E512102Z)
- Convert crop to grass-reduce sed loading (E512126Z)
- Convert crop to trees-water erosion (E612101Z)
- Convert crop to trees-wind erosion (E612102Z)
- Convert crop to trees-WQ (E612126Z)
- Corridors for habitat continuity (E512139Z1)
- Corridors for water access (E512138Z)
- Cover crop for WQ nutrients-runoff (E340118Z)
- Cover crop to minimize soil compaction (E340107Z)
- Cover crop to reduce water erosion (E340101Z)
- Cover crop to reduce wind erosion (E340102Z)
- Cover cropping for orchards/vineyards (E340106Z3)
- Cover cropping for SH and SOM (E340106Z1)
- Cover crops for suppression (E340134Z)
- Cover crops for WQ nutrients-drainage (E340119Z)
- Crop Bundle#1 - Precision Ag, No till (B000CPL1)
- Crop Bundle#2 - Precision Ag, RT (B000CPL2)
- Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
- Crop Bundle#4 - SH rotation, RT (B000CPL4)
- Crop Bundle#5 - SH Assessment, NT (B000CPL5)
- Crop Bundle#6 - SH Assessment, RT (B000CPL6)
- Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
- Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
- Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
- Crop tree management for mast production (E666132Z1)

CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Establish Monarch habitat in pastures (E512139Z3)
Establish pollinator habitat-food (E512136Z1)
Establish pollinator habitat-space (E512139Z2)
FHM for cover and shelter (E511137Z2)
FHM for habitat space continuity (E511139Z2)
FHM on expired CRP acres (E511139Z1)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forage planting for cover and shelter (E512137Z)
Forage planting for feedstocks (E512132Z1)
Forage planting for SH (E512101Z2)
Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Harvest using wildlife friendly methods (E511137Z1)
Herbaceous weed control-communities (E315133Z)
Herbaceous weed control-habitats (E315132Z)
Herbaceous weed control-pest pressures (E315134Z)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
IPM PAMS techniques (E595116Z)
IPM PAMS techniques for ozone reduction (E595129Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Pest mgmt for surface water (E595116X)
Planting for high carbon sequestration (E612130Z)
Prescribed grazing-erosion (E528105Z)

Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduce human-subsidized predators (E645137Z)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Wildlife friendly fence for food access (E382136Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Brush Management (314)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Fence (382)
Field Border (386)
Filter Strip (393)
Forage and Biomass Planting (512)
Forage Harvest Management (511)
Forest Stand Improvement (666)
Grassed Waterway (412)
Heavy Use Area Protection (561)
Herbaceous Weed Control (315)
Integrated Pest Management (IPM) (595)
Mulching (484)
Prescribed Grazing (528)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Rest. & Mgt. of Rare & Declining Habitat (643)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Roof Runoff Structure (558)
Subsurface Drain (606)
Tree/Shrub Establishment (612)
Upland Wildlife Habitat Management (645)
Watering Facility (614)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Soil Erosion: Streambank, Shoreline, Water Conveyance Channels

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)

Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forest Bundle#1 (B000FST1)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Herbaceous weed control-communities (E315133Z)
Herbaceous weed control-habitats (E315132Z)
Herbaceous weed control-pest pressures (E315134Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Mulching to improve soil health (E484106Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Planting for high carbon sequestration (E612130Z)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Reduce human-subsidized predators (E645137Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Stream bank stability improvement (E580105Z)
Stream corridor bank veg improvement (E580137Z)
Stream crossing elimination (E578139X)
Stream habitat improvement with wood (E395137X)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Conservation Cover (327)
Critical Area Planting (342)
Fence (382)
Field Border (386)
Grade Stabilization Structure (410)
Grassed Waterway (412)
Herbaceous Weed Control (315)
Mulching (484)
Pond (378)
Prescribed Grazing (528)

- Riparian Forest Buffer (391)
- Riparian Herbaceous Cover (390)
- Roof Runoff Structure (558)
- Stream Crossing (578)
- Stream Habitat Improvement and Managemen (395)
- Streambank and Shoreline Protection (580)
- Subsurface Drain (606)
- Tree/Shrub Establishment (612)
- Upland Wildlife Habitat Management (645)
- Watering Facility (614)

Soil Erosion: Wind Erosion

- Add wildlife refuge area-shelter (E528137Z2)
- Add wildlife refuge area-water (E528138Z)
- Adding food-producing trees and shrubs (E612133X1)
- Advanced IWM-soil moisture (E449114Z1)
- Advanced IWM-weather (E449114Z2)
- Buffer Bundle#1 (B000BFF1)
- Buffer Bundle#2 (B000BFF2)
- Conservation cover-habitat continuity (E327139Z)
- Conservation cover-pollinator food (E327136Z1)
- Conservation cover-pollinator shelter (E327137Z)
- Convert crop to grass for SOM (E512106Z1)
- Convert crop to grass for water erosion (E512101Z1)
- Convert crop to grass for wind erosion (E512102Z)
- Convert crop to grass-reduce sed loading (E512126Z)
- Convert crop to trees-water erosion (E612101Z)
- Convert crop to trees-wind erosion (E612102Z)
- Convert crop to trees-WQ (E612126Z)
- Corridors for habitat continuity (E512139Z1)
- Corridors for water access (E512138Z)
- Cover crop for WQ nutrients-runoff (E340118Z)
- Cover crop to minimize soil compaction (E340107Z)
- Cover crop to reduce water erosion (E340101Z)
- Cover crop to reduce wind erosion (E340102Z)
- Cover cropping for orchards/vineyards (E340106Z3)
- Cover cropping for SH and SOM (E340106Z1)
- Cover crops for suppression (E340134Z)
- Cover crops for WQ nutrients-drainage (E340119Z)
- Crop Bundle#1 - Precision Ag, No till (B000CPL1)
- Crop Bundle#2 - Precision Ag, RT (B000CPL2)
- Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
- Crop Bundle#4 - SH rotation, RT (B000CPL4)
- Crop Bundle#5 - SH Assessment, NT (B000CPL5)
- Crop Bundle#6 - SH Assessment, RT (B000CPL6)
- Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
- Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
- Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
- CRP trans crop rotation-SOM (E328106Z3)
- CRP trans crop rotation-water erosion (E328101Z)
- CRP trans crop rotation-wind erosion (E328102Z)
- Cultural plantings (E612133X2)
- Establish Monarch butterfly habitat (E327136Z2)
- Establish Monarch habitat in pastures (E512139Z3)
- Establish pollinator habitat-food (E512136Z1)
- Establish pollinator habitat-space (E512139Z2)
- Extend saturation/ponding period (E554138X)
- FHM for cover and shelter (E511137Z2)
- FHM for habitat space continuity (E511139Z2)
- FHM on expired CRP acres (E511139Z1)
- Field border to provide continuity (E386139Z)
- Field border to provide wildlife cover (E386137Z)
- Field border to provide wildlife food (E386136Z)
- Field borders to decrease particulates (E386128Z)
- Field borders to increase carbon storage (E386106Z)
- Field borders to reduce water erosion (E386101Z)
- Field borders to reduce wind erosion (E386102Z)
- Forage planting for cover and shelter (E512137Z)
- Forage planting for feedstocks (E512132Z1)
- Forage planting for SH (E512101Z2)
- Forage planting for SOM (E512106Z2)
- Forage planting for structure/comp (E512133Z2)
- Forest Bundle#1 (B000FST1)
- Grazing mgmt to improve compaction (E528107Z1)
- Grazing mgmt-compaction on rangeland (E528107Z2)
- Grazing mgmt-food (E528136Z1)

Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Harvest using wildlife friendly methods (E511137Z1)
Herbaceous weed control-communities (E315133Z)
Herbaceous weed control-habitats (E315132Z)
Herbaceous weed control-pest pressures (E315134Z)
Installation of treatment for N (E554118Z3)
Installation of treatment for P (E554118Z1)
IPM PAMS techniques (E595116Z)
IPM PAMS techniques for ozone reduction (E595129Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Pest mgmt for surface water (E595116X)
Planting for high carbon sequestration (E612130Z)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduce human-subsidized predators (E645137Z)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)

- Working Lands for Wildlife Bundle (B000WLW)
- Access Control (472)
- Brush Management (314)
- Conservation Cover (327)
- Conservation Crop Rotation (328)
- Cover Crop (340)
- Critical Area Planting (342)
- Drainage Water Management (554)
- Field Border (386)
- Forage and Biomass Planting (512)
- Forage Harvest Management (511)
- Heavy Use Area Protection (561)
- Hedgerow Planting (422)
- Herbaceous Weed Control (315)
- Integrated Pest Management (IPM) (595)
- Irrigation Water Management (449)
- Mulching (484)
- Prescribed Grazing (528)
- Residue and Tillage Management, No-TIll (329)
- Residue and Tillage Management, Reduced (345)
- Rest. & Mgt. of Rare & Declining Habitat (643)
- Riparian Forest Buffer (391)
- Riparian Herbaceous Cover (390)
- Tree/Shrub Establishment (612)
- Upland Wildlife Habitat Management (645)
- Watering Facility (614)
- Windbreak/Shelterbelt Establishment (380)
- Windbreak/Shelterbelt Renovation (650)

Soil Quality Degradation: Compaction

- Add wildlife refuge area-shelter (E528137Z2)
- Add wildlife refuge area-water (E528138Z)
- Adding food-producing trees and shrubs (E612133X1)
- Buffer Bundle#1 (B000BFF1)
- Buffer Bundle#2 (B000BFF2)
- Conservation cover-habitat continuity (E327139Z)
- Conservation cover-pollinator food (E327136Z1)
- Conservation cover-pollinator shelter (E327137Z)
- Convert crop to grass for SOM (E512106Z1)
- Convert crop to grass for water erosion (E512101Z1)
- Convert crop to grass for wind erosion (E512102Z)
- Convert crop to grass-reduce sed loading (E512126Z)
- Convert crop to trees-water erosion (E612101Z)
- Convert crop to trees-wind erosion (E612102Z)
- Convert crop to trees-WQ (E612126Z)
- Corridors for habitat continuity (E512139Z1)
- Corridors for water access (E512138Z)
- Cover crop for WQ nutrients-runoff (E340118Z)
- Cover crop to minimize soil compaction (E340107Z)
- Cover crop to reduce water erosion (E340101Z)
- Cover crop to reduce wind erosion (E340102Z)
- Cover cropping for orchards/vineyards (E340106Z3)
- Cover cropping for SH and SOM (E340106Z1)
- Cover crops for suppression (E340134Z)
- Cover crops for WQ nutrients-drainage (E340119Z)
- Crop Bundle#1 - Precision Ag, No till (B000CPL1)
- Crop Bundle#2 - Precision Ag, RT (B000CPL2)
- Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
- Crop Bundle#4 - SH rotation, RT (B000CPL4)
- Crop Bundle#5 - SH Assessment, NT (B000CPL5)
- Crop Bundle#6 - SH Assessment, RT (B000CPL6)
- Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
- Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
- Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
- CRP trans crop rotation-SOM (E328106Z3)
- CRP trans crop rotation-water erosion (E328101Z)
- CRP trans crop rotation-wind erosion (E328102Z)
- Cultural plantings (E612133X2)
- Establish Monarch butterfly habitat (E327136Z2)
- Establish Monarch habitat in pastures (E512139Z3)
- Establish pollinator habitat-food (E512136Z1)
- Establish pollinator habitat-space (E512139Z2)
- Extend filter strips- nut runoff (E393118Z)
- Extend filter strips-pathogen runoff (E393122Z)
- Extend filter strips-sediment (E393126Z)
- FHM for cover and shelter (E511137Z2)

FHM for habitat space continuity (E511139Z2)
FHM on expired CRP acres (E511139Z1)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forage planting for cover and shelter (E512137Z)
Forage planting for feedstocks (E512132Z1)
Forage planting for SH (E512101Z2)
Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest Bundle#1 (B000FST1)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Harvest using wildlife friendly methods (E511137Z1)
Increase on-site carbon storage (E666130Z)
IPM PAMS techniques (E595116Z)
IPM PAMS techniques for ozone reduction (E595129Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Mod to improve SH and SOM (E328106Z2)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Pest mgmt for surface water (E595116X)
Planting for high carbon sequestration (E612130Z)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)

Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Wildlife friendly fence for food access (E382136Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Fence (382)
Field Border (386)
Filter Strip (393)
Forage and Biomass Planting (512)
Forage Harvest Management (511)
Hedgerow Planting (422)
Integrated Pest Management (IPM) (595)
Prescribed Grazing (528)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Subsurface Drain (606)
Tree/Shrub Establishment (612)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Soil Quality Degradation: Organic Matter Depletion

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Close structures - habitat continuity (E646139Z1)
Close structures during winter. (E646137Z1)
Close structures to provide water (E646138Z1)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to grass for SOM (E512106Z1)
Convert crop to grass for water erosion (E512101Z1)
Convert crop to grass for wind erosion (E512102Z)
Convert crop to grass-reduce sed loading (E512126Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Corridors for habitat continuity (E512139Z1)
Corridors for water access (E512138Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
CRP trans crop rotation-SOM (E328106Z3)

CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Establish Monarch habitat in pastures (E512139Z3)
Establish pollinator habitat-food (E512136Z1)
Establish pollinator habitat-space (E512139Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend retention - habitat continuity (E646139Z2)
Extend retention-cover and shelter (E646137Z2)
Extend saturation/ponding period (E554138X)
Extend winter water habitat (E646138Z2)
FHM for cover and shelter (E511137Z2)
FHM for habitat space continuity (E511139Z2)
FHM on expired CRP acres (E511139Z1)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forage planting for cover and shelter (E512137Z)
Forage planting for feedstocks (E512132Z1)
Forage planting for SH (E512101Z2)
Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory to improve moisture (E666115Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Harvest using wildlife friendly methods (E511137Z1)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
Installation of treatment for N (E554118Z3)
Installation of treatment for P (E554118Z1)
IPM PAMS techniques (E595116Z)
IPM PAMS techniques for ozone reduction (E595129Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Late season shallow water - cover (E646137Z3)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)

No till to reduce water erosion (E329101Z)
Nut mgmt for GHGs (E590130Z)
Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Pest mgmt for surface water (E595116X)
Planting for high carbon sequestration (E612130Z)
Precision ag for nut reduction (E590118X)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Drainage Water Management (554)
Field Border (386)
Filter Strip (393)
Forage and Biomass Planting (512)
Forage Harvest Management (511)
Forest Stand Improvement (666)
Grassed Waterway (412)
Hedgerow Planting (422)
Integrated Pest Management (IPM) (595)
Irrigation Water Management (449)
Mulching (484)
Nutrient Management (590)
Prescribed Grazing (528)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)

Shallow Water Development and Management (646)
Tree/Shrub Establishment (612)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)
Water Quality Degradation: Elevated Water Temperature
Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
Cultural plantings (E612133X2)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Stream bank stability improvement (E580105Z)
Stream corridor bank veg improvement (E580137Z)
Stream habitat improvement with wood (E395137X)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Filter Strip (393)
Forest Stand Improvement (666)

Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Nutrient Management (590)
On-Farm Secondary Containment Facility (319)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Shallow Water Development and Management (646)
Stream Habitat Improvement and Managemen (395)
Subsurface Drain (606)
Tree/Shrub Establishment (612)

Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Groundwater

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend saturation/ponding period (E554138X)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
Installation of treatment for N (E554118Z3)
Installation of treatment for P (E554118Z1)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Multi-species cover crops (E340106Z2)
Nut mgmt for GHGs (E590130Z)
Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)
Precision ag for nut reduction (E590118X)
Prescribed grazing-erosion (E528105Z)

Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Conservation Cover (327)
Cover Crop (340)
Drainage Water Management (554)
Filter Strip (393)
Forest Stand Improvement (666)
Heavy Use Area Protection (561)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Nutrient Management (590)
Prescribed Grazing (528)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Roof Runoff Structure (558)
Subsurface Drain (606)
Tree/Shrub Establishment (612)

Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Close structures - habitat continuity (E646139Z1)
Close structures during winter. (E646137Z1)
Close structures to provide water (E646138Z1)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to grass for SOM (E512106Z1)
Convert crop to grass for water erosion (E512101Z1)
Convert crop to grass for wind erosion (E512102Z)
Convert crop to grass-reduce sed loading (E512126Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Corridors for habitat continuity (E512139Z1)
Corridors for water access (E512138Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)

Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Establish Monarch habitat in pastures (E512139Z3)
Establish pollinator habitat-food (E512136Z1)
Establish pollinator habitat-space (E512139Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend retention - habitat continuity (E646139Z2)
Extend retention-cover and shelter (E646137Z2)
Extend saturation/ponding period (E554138X)
Extend winter water habitat (E646138Z2)
FHM for cover and shelter (E511137Z2)
FHM for habitat space continuity (E511139Z2)
FHM on expired CRP acres (E511139Z1)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forage planting for cover and shelter (E512137Z)
Forage planting for feedstocks (E512132Z1)
Forage planting for SH (E512101Z2)
Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory to improve moisture (E666115Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Harvest using wildlife friendly methods (E511137Z1)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
Installation of treatment for N (E554118Z3)
Installation of treatment for P (E554118Z1)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Late season shallow water - cover (E646137Z3)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Mod to improve SH and SOM (E328106Z2)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)

No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
Nut mgmt for GHGs (E590130Z)
Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)
Precision ag for nut reduction (E590118X)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Stream bank stability improvement (E580105Z)
Stream corridor bank veg improvement (E580137Z)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Wildlife friendly fence for food access (E382136Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Drainage Water Management (554)
Fence (382)
Field Border (386)
Filter Strip (393)
Forage and Biomass Planting (512)
Forage Harvest Management (511)
Forest Stand Improvement (666)
Grassed Waterway (412)
Heavy Use Area Protection (561)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)

Nutrient Management (590)
Prescribed Grazing (528)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Roof Runoff Structure (558)
Shallow Water Development and Management (646)
Streambank and Shoreline Protection (580)
Tree/Shrub Establishment (612)
Watering Facility (614)
Wetland Wildlife Habitat Management (644)

Water Quality Degradation: Excessive Sediment in Surface Water

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Close structures - habitat continuity (E646139Z1)
Close structures during winter. (E646137Z1)
Close structures to provide water (E646138Z1)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to grass for SOM (E512106Z1)
Convert crop to grass for water erosion (E512101Z1)
Convert crop to grass for wind erosion (E512102Z)
Convert crop to grass-reduce sed loading (E512126Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Corridors for habitat continuity (E512139Z1)
Corridors for water access (E512138Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Establish Monarch habitat in pastures (E512139Z3)
Establish pollinator habitat-food (E512136Z1)
Establish pollinator habitat-space (E512139Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend retention - habitat continuity (E646139Z2)
Extend retention-cover and shelter (E646137Z2)
Extend winter water habitat (E646138Z2)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forage planting for cover and shelter (E512137Z)
Forage planting for feedstocks (E512132Z1)

Forage planting for SH (E512101Z2)
Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest Bundle#1 (B000FST1)
Forest understory to improve moisture (E666115Z2)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Late season shallow water - cover (E646137Z3)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Planting for high carbon sequestration (E612130Z)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduce human-subsidized predators (E645137Z)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Stream bank stability improvement (E580105Z)

Stream corridor bank veg improvement (E580137Z)
Stream crossing elimination (E578139X)
Stream habitat improvement with wood (E395137X)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Brush Management (314)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Drainage Water Management (554)
Fence (382)
Field Border (386)
Filter Strip (393)
Forage and Biomass Planting (512)
Forage Harvest Management (511)
Forest Stand Improvement (666)
Grade Stabilization Structure (410)
Grassed Waterway (412)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Mulching (484)
Nutrient Management (590)
On-Farm Secondary Containment Facility (319)
Pond (378)
Prescribed Grazing (528)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Roof Runoff Structure (558)
Shallow Water Development and Management (646)
Stream Crossing (578)
Streambank and Shoreline Protection (580)
Tree/Shrub Establishment (612)
Watering Facility (614)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Water Quality Degradation: Nutrients in Groundwater

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Close structures - habitat continuity (E646139Z1)
Close structures during winter. (E646137Z1)
Close structures to provide water (E646138Z1)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)

Crop tree management for mast production (E666132Z1)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend retention - habitat continuity (E646139Z2)
Extend retention-cover and shelter (E646137Z2)
Extend winter water habitat (E646138Z2)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory to improve moisture (E666115Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Late season shallow water - cover (E646137Z3)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Mod to improve SH and SOM (E328106Z2)
Multi-species cover crops (E340106Z2)
Nut mgmt for GHGs (E590130Z)
Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)
Precision ag for nut reduction (E590118X)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)

Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Drainage Water Management (554)
Field Border (386)
Filter Strip (393)
Forest Stand Improvement (666)
Heavy Use Area Protection (561)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Nutrient Management (590)
Prescribed Grazing (528)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Roof Runoff Structure (558)
Shallow Water Development and Management (646)
Subsurface Drain (606)
Tree/Shrub Establishment (612)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)
Water Quality Degradation: Nutrients in Surface water
Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Close structures - habitat continuity (E646139Z1)
Close structures during winter. (E646137Z1)
Close structures to provide water (E646138Z1)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to grass for SOM (E512106Z1)
Convert crop to grass for water erosion (E512101Z1)
Convert crop to grass for wind erosion (E512102Z)
Convert crop to grass-reduce sed loading (E512126Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Corridors for habitat continuity (E512139Z1)
Corridors for water access (E512138Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)

Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
Crop tree management for mast production (E666132Z1)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Establish Monarch habitat in pastures (E512139Z3)
Establish pollinator habitat-food (E512136Z1)
Establish pollinator habitat-space (E512139Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend retention - habitat continuity (E646139Z2)
Extend retention-cover and shelter (E646137Z2)
Extend saturation/ponding period (E554138X)
Extend winter water habitat (E646138Z2)
FHM for cover and shelter (E511137Z2)
FHM for habitat space continuity (E511139Z2)
FHM on expired CRP acres (E511139Z1)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forage planting for cover and shelter (E512137Z)
Forage planting for feedstocks (E512132Z1)
Forage planting for SH (E512101Z2)
Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest Bundle#1 (B000FST1)
Forest density-degraded plant community (E666132Z2)
Forest understory to improve moisture (E666115Z2)
Forest understory-resistant to pests (E666134Z)
FSI-structure/composition in hardwoods (E666133X)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Harvest using wildlife friendly methods (E511137Z1)
Improve pine plantation diversity (E666137Z3)
Increase on-site carbon storage (E666130Z)
Installation of treatment for N (E554118Z3)
Installation of treatment for P (E554118Z1)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Late season shallow water - cover (E646137Z3)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Maintain/improve forest compaction (E666107Z)
Maintain/improve forest SQ (E666106Z2)
Manipulate veg for food (E647136Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)
No till system to increase SH and SOM (E329106Z)

No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Nut mgmt for GHGs (E590130Z)
Nut mgmt for groundwater (E590119Z)
Nut mgmt for surface water (E590118Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Patch openings-cover and shelter (E666137Z6)
Patch openings-food and availability (E666136Z3)
Planting for high carbon sequestration (E612130Z)
Precision ag for nut reduction (E590118X)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Snags and den trees for wildlife (E666137Z1)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stand density-wildlife food sources (E666136Z2)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Stream bank stability improvement (E580105Z)
Stream corridor bank veg improvement (E580137Z)
Structural diversity with patch openings (E666133Z1)
Summer roosting habitat for bats (E666137Z2)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Understory to provide cover/shelter (E666137Z7)
Understory-nutrients in ground water (E666119Z)
Understory-nutrients in surface water (E666118Z)
Working Lands for Wildlife Bundle (B000WLW)
Access Control (472)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Critical Area Planting (342)
Drainage Water Management (554)
Fence (382)
Field Border (386)
Filter Strip (393)
Forage and Biomass Planting (512)
Forage Harvest Management (511)
Forest Stand Improvement (666)
Grassed Waterway (412)
Heavy Use Area Protection (561)
Hedgerow Planting (422)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Mulching (484)

Nutrient Management (590)
Pond (378)
Prescribed Grazing (528)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Roof Runoff Structure (558)
Shallow Water Development and Management (646)
Streambank and Shoreline Protection (580)
Tree/Shrub Establishment (612)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

Water Quality Degradation: Pesticides in Groundwater

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Cover crop for WQ nutrients-runoff (E340118Z)
Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend saturation/ponding period (E554138X)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forest Bundle#1 (B000FST1)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Installation of treatment for N (E554118Z3)
Installation of treatment for P (E554118Z1)
IPM PAMS techniques (E595116Z)
IPM PAMS techniques for ozone reduction (E595129Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)

IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Maintain forage quantity and quality (E528140Z1)
Mod to improve SH and SOM (E328106Z2)
Multi-species cover crops (E340106Z2)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pest mgmt for surface water (E595116X)
Planting for high carbon sequestration (E612130Z)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Working Lands for Wildlife Bundle (B000WLW)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Drainage Water Management (554)
Field Border (386)
Filter Strip (393)
Forest Stand Improvement (666)
Heavy Use Area Protection (561)
Herbaceous Weed Control (315)
Integrated Pest Management (IPM) (595)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Prescribed Grazing (528)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Subsurface Drain (606)
Tree/Shrub Establishment (612)

Water Quality Degradation: Pesticides in Surface Water

Add wildlife refuge area-shelter (E528137Z2)
Add wildlife refuge area-water (E528138Z)
Adding food-producing trees and shrubs (E612133X1)
Advanced IWM-soil moisture (E449114Z1)
Advanced IWM-weather (E449114Z2)
Buffer Bundle#1 (B000BFF1)
Buffer Bundle#2 (B000BFF2)
Conservation cover-habitat continuity (E327139Z)
Conservation cover-pollinator food (E327136Z1)
Conservation cover-pollinator shelter (E327137Z)
Convert crop to grass for SOM (E512106Z1)
Convert crop to grass for water erosion (E512101Z1)
Convert crop to grass for wind erosion (E512102Z)
Convert crop to grass-reduce sed loading (E512126Z)
Convert crop to trees-water erosion (E612101Z)
Convert crop to trees-wind erosion (E612102Z)
Convert crop to trees-WQ (E612126Z)
Corridors for habitat continuity (E512139Z1)
Corridors for water access (E512138Z)
Cover crop for WQ nutrients-runoff (E340118Z)

Cover crop to minimize soil compaction (E340107Z)
Cover crop to reduce water erosion (E340101Z)
Cover crop to reduce wind erosion (E340102Z)
Cover cropping for orchards/vineyards (E340106Z3)
Cover cropping for SH and SOM (E340106Z1)
Cover crops for suppression (E340134Z)
Cover crops for WQ nutrients-drainage (E340119Z)
Crop Bundle#1 - Precision Ag, No till (B000CPL1)
Crop Bundle#2 - Precision Ag, RT (B000CPL2)
Crop Bundle#3 - Soil health rotation, NT (B000CPL3)
Crop Bundle#4 - SH rotation, RT (B000CPL4)
Crop Bundle#5 - SH Assessment, NT (B000CPL5)
Crop Bundle#6 - SH Assessment, RT (B000CPL6)
Crop Bundle#7 - Soil Health -"Organic" (B000CPL7)
Crop Bundle#8 - "Organic", Water erosion (B000CPL8)
Crop Bundle#9 - "Organic", Wind erosion (B000CPL9)
CRP trans crop rotation-SOM (E328106Z3)
CRP trans crop rotation-water erosion (E328101Z)
CRP trans crop rotation-wind erosion (E328102Z)
Cultural plantings (E612133X2)
Establish Monarch butterfly habitat (E327136Z2)
Establish Monarch habitat in pastures (E512139Z3)
Establish pollinator habitat-food (E512136Z1)
Establish pollinator habitat-space (E512139Z2)
Extend filter strips- nut runoff (E393118Z)
Extend filter strips-pathogen runoff (E393122Z)
Extend filter strips-sediment (E393126Z)
Extend saturation/ponding period (E554138X)
FHM for cover and shelter (E511137Z2)
FHM for habitat space continuity (E511139Z2)
FHM on expired CRP acres (E511139Z1)
Field border to provide continuity (E386139Z)
Field border to provide wildlife cover (E386137Z)
Field border to provide wildlife food (E386136Z)
Field borders to decrease particulates (E386128Z)
Field borders to increase carbon storage (E386106Z)
Field borders to reduce water erosion (E386101Z)
Field borders to reduce wind erosion (E386102Z)
Forage planting for cover and shelter (E512137Z)
Forage planting for feedstocks (E512132Z1)
Forage planting for SH (E512101Z2)
Forage planting for SOM (E512106Z2)
Forage planting for structure/comp (E512133Z2)
Forest Bundle#1 (B000FST1)
Grazing mgmt to improve compaction (E528107Z1)
Grazing mgmt-compaction on rangeland (E528107Z2)
Grazing mgmt-food (E528136Z1)
Grazing mgmt-plant health (E528132Z1)
Grazing mgmt-sensitive area-nut subwater (E528119Z)
Grazing mgmt-sensitive areas-erosion (E528104Z)
Grazing mgmt-shelter (E528137Z1)
Harvest using wildlife friendly methods (E511137Z1)
Installation of treatment for N (E554118Z3)
Installation of treatment for P (E554118Z1)
IPM PAMS techniques (E595116Z)
IPM PAMS techniques for ozone reduction (E595129Z)
IRCCR for SOM improvement (E328106I)
IRCCR to improve soil compaction (E328107I)
IRCCR to relieve plant pest pressure (E328134I)
IRCCR water erosion (E328101I)
IRCCR wind erosion (E328102I)
Leave standing grain crops for food (E328136Z)
Leave standing grain crops for shelter (E328137Z)
Livestock access to waterbody-nutrients (E472118Z)
Livestock access to waterbody-pathogens (E472122Z)
Maintain forage quantity and quality (E528140Z1)
Mod to improve SH and SOM (E328106Z2)
Mulching to improve soil health (E484106Z)
Multi-species cover crops (E340106Z2)
Native grasses or legumes in forage base (E512140Z)
Native grasses/legumes-plant health (E512132Z2)
Native grasses/legumes-structure/comp (E512133Z1)
Native grasses/legumes-wildlife food (E512136Z2)
No till for IWM (E329114Z)
No till for moisture mgmt (E329115Z)

No till system to increase SH and SOM (E329106Z)
No till system to reduce wind erosion (E329102Z)
No till to reduce energy (E329144Z)
No till to reduce PM (E329128Z)
No till to reduce water erosion (E329101Z)
Pasture Bundle#1 - Organic (B000PST1)
Pasture Bundle#2 (B000PST2)
Pasture Bundle#3 -- Soil Health (B000PST3)
Pasture Bundle#4 - Monarch butterfly (B000PST4)
Pest mgmt for surface water (E595116X)
Planting for high carbon sequestration (E612130Z)
Prescribed grazing-erosion (E528105Z)
Prescribed grazing-nut runoff (E528118Z1)
Prescribed grazing-pathogens (E528122Z)
Prescribed grazing-sediment (E528126Z)
Pumping plant evaluation (E449144Z)
Pumping plant evaluation for VFD (E449114Z3)
RCCR for SOM improvement (E328106R)
RCCR to improve soil compaction (E328107R)
RCCR to relieve plant pest pressure (E328134R)
RCCR water erosion (E328101R)
RCCR wind erosion (E328102R)
Reduced tillage for IWM (E345114Z)
Reduced tillage for moisture mgmt (E345115Z)
Reduced tillage for SH and SOM (E345106Z)
Reduced tillage to reduce energy use (E345144Z)
Reduced tillage to reduce PM (E345128Z)
Reduced tillage to reduce water erosion (E345101Z)
Reduced tillage to reduce wind erosion (E345102Z)
Riparian forest buffer-habitat (E391136Z)
Riparian forest buffer-nut reduction (E391118Z)
Riparian forest buffer-sed loading (E391126Z)
Riparian herbaceous cover-habitat (E390136Z)
Riparian herbaceous cover-nut reduction (E390118Z)
Riparian herbaceous cover-sed loading (E390126Z)
Shade stream to reduce temp (E391127Z)
Soil health assessment (E340106Z4)
Soil health crop rotation (E328106Z1)
Stockpile cool season forage-plant prod (E528132Z2)
Stockpile cool season forage-structure (E528133Z1)
Tree/shrub planting for wildlife cover (E612137Z)
Tree/shrub planting for wildlife food (E612136Z)
Tree/shrubs-restore native communities (E612132Z)
Working Lands for Wildlife Bundle (B000WLW)
Conservation Cover (327)
Conservation Crop Rotation (328)
Cover Crop (340)
Drainage Water Management (554)
Field Border (386)
Filter Strip (393)
Forage and Biomass Planting (512)
Forage Harvest Management (511)
Forest Stand Improvement (666)
Grassed Waterway (412)
Heavy Use Area Protection (561)
Hedgerow Planting (422)
Herbaceous Weed Control (315)
Integrated Pest Management (IPM) (595)
Irrigation System, Microirrigation (441)
Irrigation Water Management (449)
Mulching (484)
Prescribed Grazing (528)
Residue and Tillage Management, No-TIll (329)
Residue and Tillage Management, Reduced (345)
Riparian Forest Buffer (391)
Riparian Herbaceous Cover (390)
Subsurface Drain (606)
Tree/Shrub Establishment (612)
Windbreak/Shelterbelt Establishment (380)
Windbreak/Shelterbelt Renovation (650)

5.7.1.24628