Texas Tech University FY17 Sustainability Research Inventory Position Counts by Departmental Affiliation

Department		D T	Position
Org	Department Title	Position Title	Counts
B1502	Museum	Student Assistant	2
B1502	Museum Ag Sciences and Natural Resources	Temporary Worker Assistant Professor	1
B5100 B5100	Ag Sciences and Natural Resources	Associate Professor	1
В5100	Ag Sciences and Natural Resources	Instructor	1
B5100	Ag Sciences and Natural Resources Ag Sciences and Natural Resources	Professor	1
B5100	Ag Sciences and Natural Resources	Student Assistant	1
B5100	Ag Sciences and Natural Resources	TTU Research Associate	1
B5100	Agricultural and Applied Economics	Research Assistant Professor	1
B5101	Agricultural and Applied Economics	Research Asst - Grad Student	3
B5101	Ag Education and Communications	Research Asst - Grad Student	2
B5102	Ag Education and Communications	TTU Research Associate	1
B5105	Natural Resources Management Wallac	Assistant Professor	2
B5105	Natural Resources Management Wallac	Research Asst - Grad Student	3
B5105	Natural Resources Management Wallac	Student Assistant	11
B5105	Natural Resources Management Wallac	Temporary Worker	3
B5105	Natural Resources Management Wallac	TTU Post Doctoral Rsch Assoc	2
B5106	Plant and Soil Science	Assistant Professor	1
B5106	Plant and Soil Science	Associate Professor	1
B5106	Plant and Soil Science	Graduate Assistant	1
B5106	Plant and Soil Science	Professor	3
B5106	Plant and Soil Science	Research Asst - Grad Student	10
B5106	Plant and Soil Science	Student Assistant	11
B5106	Plant and Soil Science	TTU Post Doctoral Rsch Assoc	1
B5106	Plant and Soil Science	TTU Research Associate	2
B5107	Fiber and Biopolymer Research Inst	Research Asst - Grad Student	1
B5300	Arts and Sciences	Research Asst - Grad Student	1
B5300	Arts and Sciences	TTU Research Associate	1
B5302	Biological Sciences	Professor	1
B5302	Biological Sciences	Research Asst - Grad Student	2
B5302	Biological Sciences	Student Assistant	1
B5302	Biological Sciences	Teaching Assistant	1
B5302	Biological Sciences	Technician II	2
B5302	Biological Sciences	Temporary Worker	2
B5302	Biological Sciences	TTU Research Aide	1
B5308	Geosciences	Associate Professor	1
B5308	Geosciences	Research Asst - Grad Student	1
B5600	Engineering	Admin Assistant	1
B5600	Engineering	Professor	1
B5600	Engineering	Research Asst - Grad Student	1
B5600	Engineering	Student Assistant	1
B5600	Engineering	Unit Manager	1
B5602	Civil Engineering	Professor	1
B5602	Civil Engineering	Student Assistant	3
B5607	Mechanical Engineering	Assistant Director	1
B5607	Mechanical Engineering	Instructor	1
B5607	Mechanical Engineering	Professor	3
B5607	Mechanical Engineering	Professor of Practice	1
B5607	Mechanical Engineering	Research Asst - Grad Student	3
B5607	Mechanical Engineering	Research Asst Professor	1
B5607	Mechanical Engineering	Student Assistant	1
B5607	Mechanical Engineering	Superintendent	1
B6100	Media and Communication	Research Asst - Grad Student	1
	Total Personnel	Engaged in Sustainability Research	106

Texas Tech University FY17 Sustainability Research Inventory Project List

Identification of Current Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in the Context of Land Management Practices and Environmental Variation Sustaining Agriculture through Adaptive Management Resilient to a Declining Ogallala Aquifer STIR: Sustainable Wastewater treatment for long term space habitation using coupled biological and Ionomer technologies Understanding the Ecology of Lesser Prairie-chickens in Conservation Reserve Program Dominated Landscapes with Implications Toward Lesser Prairie-chicken Management in Texas Stational December for Crowd Sourced Water Infrastructure Modeling A Sustainable Management and Monitoring at TPWD Public River Access Leases to Guide Sustainable Management A Sustainable Center for Crowd Sourced Water Infrastructure Modeling An Integrated, Inter-Regional Approach to Breeding Multiple Market Classes of Peanut for Enhanced Productivity and Sustainability under Water Deficit A Integrated, Inter-Regional Approach to Breeding Multiple Market Classes of Peanut for Enhanced Productivity and Sustainability under Water Deficit A Integrated, Inter-Regional Approach to Breeding Multiple Market Classes of Peanut for Enhanced Productivity and Sustainability under Water Deficit A Integrated, Inter-Regional Approach to Breeding Multiple Market Classes of Peanut for Enhanced Productivity and Sustainability under Water Deficit A Integrated, Inter-Regional Approach to Breeding Multiple Market Classes of Peanut for Enhanced Productivity and Sustainability under Water Deficit A Integrated, Inter-Regional Approach to Breeding Multiple Market Classes of Peanut for Enhanced Productivity and Sustainable Program Dministructure in Propical Agroforesty Program Integrated Conservation in the Great Plains	Grant/Fund ID	Title	
Sustaining Agriculture through Adaptive Management Resilient to a Declining Ogallala Aquifer 170234 STTR: Sustainable Wastewater treatment for long term space habitation using coupled biological and lonomer technologies 17169 Understanding the Ecology of Lesser Prairie-chickens in Conservation Reserve Program Dominated Landscapes with Implications Toward Lesser Prairie-chicken Management in Texas 1704 TCU 402 Assessment and Monitoring at TPWD Public River Access Leases to Guide Sustainable Management 1705 A Sustainable Center for Crowd Sourced Water Infrastructure Modeling 1706 An Integrated, Inter-Regional Approach to Breeding Multiple Market Classes of Peanut for Enhanced Productivity and Sustainability under Water Deficit 1707 An Integrated, Inter-Regional Approach to Breeding Multiple Market Classes of Peanut for Enhanced Productivity and Sustainability under Water Deficit 1708 Soil Microbial Communities Key Indicators Of Soil Carbon Transformations When Conservation Reserve Program Land Is Converted To Cropland 1708 New Water Management Technologies to Sustain Rural Economies 1709 Demonstration of pollinator conservation practices and a framework for regional implementation on the Southern High Plains 1709 Demonstration of pollinator conservation practices and a framework for regional implementation on the Southern High Plains 1709 Demonstration of pollinator conservation Activity from the Ogallala Aquifer on the Southern High Plains 1709 Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains 1709 RCN SEABCRU The Southeast Asian Bat Conservation Research Unit 1709 SEES Fellows: Sustainable Infrastructure in a Changing Climate 1709 Collaborative Research: \$125-SSI: Big Weather Web: A Common and Sustainable Big Data Infrastructure in Support of Weather Prediction Research and Education in Universities 1709 RCN SEABCRU The Southeast Asian Bat Conservation Accommon and Sustainable Big Data Infrastructure in Dupper Brazos River 1	210211	Identification of Current Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in the Context of Land Management Practices and	
STTR: Sustainable Wastewater treatment for long term space habitation using coupled biological and lonomer technologies Understanding the Ecology of Lesser Prairie-chickens in Conservation Reserve Program Dominated Landscapes with Implications Toward Lesser Prairie-chicken Management in Texas TCU 402 Assessment and Monitoring at TPWD Public River Access Leases to Guide Sustainable Management A Sustainable Center for Crowd Sourced Water Infrastructure Modeling An Integrated, Inter-Regional Approach to Breeding Multiple Market Classes of Peanut for Enhanced Productivity and Sustainability under Water Deficit Soil Microbial Communities Key Indicators Of Soil Carbon Transformations When Conservation Reserve Program Land Is Converted To Cropland New Water Management Technologies to Sustain Rural Economies Panagement Technologies to Sustain Rural Economies Understand Demonstration of pollinator conservation practices and a framework for regional implementation on the Southern High Plains Understand Demonstration of pollinator conservation practices and a framework for regional implementation on the Southern High Plains Understand Demonstration of pollinator conservation Practices and a framework for regional implementation on the Southern High Plains Understand Demonstration of pollinator conservation Research Unit SEES Fellows: Sustainable Infrastructure in a Changing Climate United Sees Search Search Unit Sees Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands United Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands United Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands United Sustainable Development of Tropical Agroforestry Program in the Texas Southern High Plains - Phase 2 United Sustainable Development of Tropical Agroforestry Program in the Texas Southern High Plains - Phase 2 United Sustainable Development of Tropical Agroforestry Program in the Texas Southern High Plains - Phase 2 United Sustaina		Environmental Variation	
Understanding the Ecology of Lesser Prairie-chickens in Conservation Reserve Program Dominated Landscapes with Implications Toward Lesser Prairie-chicken Management in Texas TCU 402 Assessment and Monitoring at TPWD Public River Access Leases to Guide Sustainable Management A Sustainable Center for Crowd Sourced Water Infrastructure Modeling An Integrated, Inter-Regional Approach to Breeding Multiple Market Classes of Peanut for Enhanced Productivity and Sustainability under Water Deficit 21A369 Soil Microbial Communities Key Indicators Of Soil Carbon Transformations When Conservation Reserve Program Land Is Converted To Cropland 21A379 New Water Management Technologies to Sustain Rural Economies 21A439 Demonstration of pollinator conservation practices and a framework for regional implementation on the Southern High Plains 21A445 Water Management to Sustain the Economic Activity from the Ogallala Aquifer on the Southern High Plains 21P075 Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains 21P279 RCN SEABCRU The Southeast Asian Bat Conservation Research Unit 21P376 SEES Fellows: Sustainable Infrastructure in a Changing Climate 21P414 Collaborative Research: \$12-55I: Big Weather Web: A Common and Sustainable Big Data Infrastructure in Support of Weather Prediction Research and Education in Universities 21P473 IRES Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands 22P017 Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River 23P018 An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2 22P017 An Integrated Approach to Water Conservation And Educational Programming Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation 70 Increase Water Scarcity Awareness and Foster Positive Water Manageme	210225	Sustaining Agriculture through Adaptive Management Resilient to a Declining Ogallala Aquifer	
chicken Management in Texas TCU 402 Assessment and Monitoring at TPWD Public River Access Leases to Guide Sustainable Management 211761 A Sustainable Center for Crowd Sourced Water Infrastructure Modeling 211766 An Integrated, Inter-Regional Approach to Breeding Multiple Market Classes of Peanut for Enhanced Productivity and Sustainability under Water Deficit 21A369 Soil Microbial Communities Key Indicators Of Soil Carbon Transformations When Conservation Reserve Program Land Is Converted To Cropland 21A379 New Water Management Technologies to Sustain Rural Economies 21A439 Demonstration of pollinator conservation practices and a framework for regional implementation on the Southern High Plains Water Management to Sustain the Economic Activity from the Ogallala Aquifer on the Southern High Plains Water Management to Sustain the Economic Activity from the Ogallala Aquifer on the Southern High Plains Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains END SEES Fellows: Sustainable Infrastructure in a Changing Climate Enduration in Universities Enduration in Universities Enduration in Universities ETR Renewable Energy Initiative Universities Human Dimensions of Playa Conservation Planning in the Texas Panhandle To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	210234	STTR: Sustainable Wastewater treatment for long term space habitation using coupled biological and Ionomer technologies	
211766 A Sustainable Center for Crowd Sourced Water Infrastructure Modeling 211766 An Integrated, Inter-Regional Approach to Breeding Multiple Market Classes of Peanut for Enhanced Productivity and Sustainability under Water Deficit 21A369 Soil Microbial Communities Key Indicators Of Soil Carbon Transformations When Conservation Reserve Program Land Is Converted To Cropland 21A379 New Water Management Technologies to Sustain Rural Economies 21A439 Demonstration of pollinator conservation practices and a framework for regional implementation on the Southern High Plains 21A445 Water Management to Sustain the Economic Activity from the Ogallala Aquifer on the Southern High Plains 21A445 Water Management to Sustain Bat Conservation Research Unit 21P376 Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains 21P479 RCN SEABCRU The Southeast Asian Bat Conservation Research Unit 21P376 SEES Fellows: Sustainable Infrastructure in a Changing Climate 21P471 Collaborative Research: 512-5SI: Big Weather Web: A Common and Sustainable Big Data Infrastructure in Support of Weather Prediction Research and Education in Universities 21P473 IRES Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands 22D079 Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River 22P017 An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2 22R018 ETF Renewable Energy Initiative 23A289 Roland Springs Research Conservation And Educational Programming 23A504 Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation 23A580 Human Dimensions of Playa Conservation Planning in the Texas Panhandle 25A603 To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messagin	211699		
21A369 Soil Microbial Communities Key Indicators Of Soil Carbon Transformations When Conservation Reserve Program Land Is Converted To Cropland 21A379 New Water Management Technologies to Sustain Rural Economies 21A439 Demonstration of pollinator conservation practices and a framework for regional implementation on the Southern High Plains 21A449 Water Management to Sustain the Economic Activity from the Ogallala Aquifer on the Southern High Plains 21A445 Water Management to Sustain the Economic Activity from the Ogallala Aquifer on the Southern High Plains 21A445 Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains 21A45 Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains 21A45 Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains 21A45 Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains 21A46 Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains 21A470 Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains 21A471 Evaluating the Use of Sandhill Cranes as Averogate Species to Achieve Landscape-scale Conservation in the Great Plains 21A472 Evaluating the Use of Sandhill Cranes as Averogate Species to Achieve Landscape-scale Conservation Research and Education in Universities 21A473 Evaluating the Use of Sandhill Cranes and Smalleye Shiner and Smalleye Shiner from the Upper Brazos River 21A473 IRES Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands 22A079 Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River 2A080 Roland Springs Research Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context o	211704	TCU 402 Assessment and Monitoring at TPWD Public River Access Leases to Guide Sustainable Management	
21A369 Soil Microbial Communities Key Indicators Of Soil Carbon Transformations When Conservation Reserve Program Land Is Converted To Cropland 21A379 New Water Management Technologies to Sustain Rural Economies 21A439 Demonstration of pollinator conservation practices and a framework for regional implementation on the Southern High Plains 21A445 Water Management to Sustain the Economic Activity from the Ogallala Aquifer on the Southern High Plains 21H075 Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains 21P229 RCN SEABCRU The Southeast Asian Bat Conservation Research Unit 21P376 SEES Fellows: Sustainable Infrastructure in a Changing Climate 21P414 Collaborative Research: S12-SSI: Big Weather Web: A Common and Sustainable Big Data Infrastructure in Support of Weather Prediction Research and Education in Universities 21P473 IRES Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands 22J079 Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River 22P017 An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2 22R018 ETF Renewable Energy Initiative 23A289 Roland Springs Research Conservation And Educational Programming 23A504 Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation 42A603 To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research 23B510 Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	211761	A Sustainable Center for Crowd Sourced Water Infrastructure Modeling	
21A379 New Water Management Technologies to Sustain Rural Economies 21A439 Demonstration of pollinator conservation practices and a framework for regional implementation on the Southern High Plains 21A445 Water Management to Sustain the Economic Activity from the Ogallala Aquifer on the Southern High Plains 21H075 Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains 21P229 RCN SEABCRU The Southeast Asian Bat Conservation Research Unit 21P376 SEES Fellows: Sustainable Infrastructure in a Changing Climate 21P414 Collaborative Research: S12-SSI: Big Weather Web: A Common and Sustainable Big Data Infrastructure in Support of Weather Prediction Research and Education in Universities 21P473 IRES Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands 22J079 Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River 22P017 An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2 22R018 ETF Renewable Energy Initiative 23A289 Roland Springs Research Conservation And Educational Programming 23A504 Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation 23A500 Human Dimensions of Playa Conservation Planning in the Texas Panhandle 23A603 To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research 23B510 Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	211766	An Integrated, Inter-Regional Approach to Breeding Multiple Market Classes of Peanut for Enhanced Productivity and Sustainability under Water Deficit	
Demonstration of pollinator conservation practices and a framework for regional implementation on the Southern High Plains Water Management to Sustain the Economic Activity from the Ogallala Aquifer on the Southern High Plains Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains RCN SEABCRU The Southeast Asian Bat Conservation Research Unit SEES Fellows: Sustainable Infrastructure in a Changing Climate Collaborative Research: 512-SSI: Big Weather Web: A Common and Sustainable Big Data Infrastructure in Support of Weather Prediction Research and Education in Universities IRES Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2 ETF Renewable Energy Initiative Roland Springs Research Conservation And Educational Programming Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation Human Dimensions of Playa Conservation Planning in the Texas Panhandle To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	21A369	Soil Microbial Communities Key Indicators Of Soil Carbon Transformations When Conservation Reserve Program Land Is Converted To Cropland	
21A445 Water Management to Sustain the Economic Activity from the Ogallala Aquifer on the Southern High Plains 21H075 Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains 21P229 RCN SEABCRU The Southeast Asian Bat Conservation Research Unit 21P376 SEES Fellows: Sustainable Infrastructure in a Changing Climate 21P414 Collaborative Research: S12-SSI: Big Weather Web: A Common and Sustainable Big Data Infrastructure in Support of Weather Prediction Research and Education in Universities 21P473 IRES Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands 22J079 Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River 22P017 An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2 22R018 ETF Renewable Energy Initiative 23A289 Roland Springs Research Conservation And Educational Programming 23A504 Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation 23A580 Human Dimensions of Playa Conservation Planning in the Texas Panhandle 23A603 To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	21A379	New Water Management Technologies to Sustain Rural Economies	
21H075 Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains 21P229 RCN SEABCRU The Southeast Asian Bat Conservation Research Unit 21P376 SEES Fellows: Sustainable Infrastructure in a Changing Climate 21P414 Collaborative Research: S12-SSI: Big Weather Web: A Common and Sustainable Big Data Infrastructure in Support of Weather Prediction Research and Education in Universities 21P473 IRES Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands 22J079 Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River 22P017 An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2 22R018 ETF Renewable Energy Initiative 23A289 Roland Springs Research Conservation And Educational Programming 23A504 Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation 23A580 Human Dimensions of Playa Conservation Planning in the Texas Panhandle 23A603 To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research 23B510 Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	21A439	Demonstration of pollinator conservation practices and a framework for regional implementation on the Southern High Plains	
RCN SEABCRU The Southeast Asian Bat Conservation Research Unit SEES Fellows: Sustainable Infrastructure in a Changing Climate Collaborative Research: S12-SSI: Big Weather Web: A Common and Sustainable Big Data Infrastructure in Support of Weather Prediction Research and Education in Universities IRES Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2 ETF Renewable Energy Initiative Roland Springs Research Conservation And Educational Programming Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation Human Dimensions of Playa Conservation Planning in the Texas Panhandle To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	21A445	Water Management to Sustain the Economic Activity from the Ogallala Aquifer on the Southern High Plains	
SEES Fellows: Sustainable Infrastructure in a Changing Climate Collaborative Research: S12-SSI: Big Weather Web: A Common and Sustainable Big Data Infrastructure in Support of Weather Prediction Research and Education in Universities IRES Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2 ETF Renewable Energy Initiative Roland Springs Research Conservation And Educational Programming Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation Human Dimensions of Playa Conservation Planning in the Texas Panhandle To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	21H075	Evaluating the Use of Sandhill Cranes as a Surrogate Species to Achieve Landscape-scale Conservation in the Great Plains	
21P414 Collaborative Research: S12-SSI: Big Weather Web: A Common and Sustainable Big Data Infrastructure in Support of Weather Prediction Research and Education in Universities 21P473 IRES Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands 22J079 Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River 22P017 An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2 22R018 ETF Renewable Energy Initiative 23A289 Roland Springs Research Conservation And Educational Programming 23A504 Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation 23A580 Human Dimensions of Playa Conservation Planning in the Texas Panhandle 23A603 To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research 23B510 Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	21P229	RCN SEABCRU The Southeast Asian Bat Conservation Research Unit	
Education in Universities IRES Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2 ETF Renewable Energy Initiative Roland Springs Research Conservation And Educational Programming Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation Human Dimensions of Playa Conservation Planning in the Texas Panhandle To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	21P376	SEES Fellows: Sustainable Infrastructure in a Changing Climate	
22J079 Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River 22P017 An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2 22R018 ETF Renewable Energy Initiative 23A289 Roland Springs Research Conservation And Educational Programming 23A504 Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation 23A580 Human Dimensions of Playa Conservation Planning in the Texas Panhandle 23A603 To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research 23B510 Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	21P414		
22P017 An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2 22R018 ETF Renewable Energy Initiative 23A289 Roland Springs Research Conservation And Educational Programming 23A504 Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation 23A580 Human Dimensions of Playa Conservation Planning in the Texas Panhandle 23A603 To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research 23B510 Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	21P473	IRES Sustainable Development of Tropical Agroforestry Program in the Rural Borneo Highlands	
ETF Renewable Energy Initiative Roland Springs Research Conservation And Educational Programming Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation Human Dimensions of Playa Conservation Planning in the Texas Panhandle To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	22J079	Conservation Genetics of Wild and Propagated Sharpnose Shiner and Smalleye Shiner from the Upper Brazos River	
23A289 Roland Springs Research Conservation And Educational Programming 23A504 Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation 23A580 Human Dimensions of Playa Conservation Planning in the Texas Panhandle 23A603 To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research 23B510 Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	22P017	An Integrated Approach to Water Conservation for Agriculture in the Texas Southern High Plains - Phase 2	
23A504 Identification of Conservation Actions Needed to Preserve Lesser Prairie Chicken Populations in Context of Land Management Practices and Environmental Variation 23A580 Human Dimensions of Playa Conservation Planning in the Texas Panhandle 23A603 To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research 23B510 Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	22R018	ETF Renewable Energy Initiative	
Variation 23A580 Human Dimensions of Playa Conservation Planning in the Texas Panhandle 23A603 To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research 23B510 Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	23A289	Roland Springs Research Conservation And Educational Programming	
To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	23A504	·	
To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation Messaging Research Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	23A580	Human Dimensions of Playa Conservation Planning in the Texas Panhandle	
23B510 Citizen Science Network Growers helping Grows to Farm Sustainably and Improve Soil Health	23A603	To Increase Water Scarcity Awareness and Foster Positive Water Management Attitudes Among Texas High Plains Agricultural Users Through Conservation	
	23B510		
	11B004		