Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

DEPARTMENT: AG LEADERSHIP, EDUCATION & COMMUN

AG LEADERSHIP, EDUCATION & COMMUN	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	701,246.00	6
Total for Same Period Previous Yr*	435,600.00	4
Previous Year Dept Grand Total*	435,600.00	4

DEPARTMENT: AGRICULTURAL ECONOMICS

TITLE OF RESEARCH: Quantitative Evaluation Of Fluid Milk Processors' And Dairy

Producers' Generic Promotion Programs

SPONSOR: Dairy Management Inc

PROJECT NUMBER: 0000406512

BEGINNING DATE: 08/01/11 ENDING DATE:06/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Capps, Oral 78,034.00 1

TOTAL AMOUNT: 78,034.00

DEPARTMENT: ANIMAL SCIENCE

TITLE OF RESEARCH: Endogenous Synthesis And Nutritional Needs Of Glycine In

Sow-Reared Piglets

SPONSOR: Usda-National Institute Of Food And Agriculture

PROJECT NUMBER: 0000504838

BEGINNING DATE: 02/15/14 ENDING DATE:02/14/18

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Savell, Jeffrey 239,998.00 0 Wu, Guoyao 239,998.00 1

TOTAL AMOUNT: 479,996.00

ANIMAL SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 479,996.00 1

Total for Year to Date 1,153,011.00 15

Total for Same Period Previous Yr* 479,779.00 7

Previous Year Dept Grand Total* 888,103.00 19

DEPARTMENT: ARCHITECTURE

ARCHITECTURE	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	24,829.00	1
Total for Same Period Previous Yr*	0.00	0
Previous Year Dept Grand Total*	0.00	0

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

DEPARTMENT: BIOCHEMISTRY & BIOPHYSICS

TITLE OF RESEARCH: Career: Essential Functions Of Secondary Metabolic Networks For

Bacterial Competition

SPONSOR: National Science Foundation

PROJECT NUMBER: 0000504667

BEGINNING DATE: 03/15/13 ENDING DATE:02/28/18

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Straight, Paul 230,734.00 1

TOTAL AMOUNT: 230,734.00

TITLE OF RESEARCH: Great Lakes Bioenergy Research Center

SPONSOR: University Of Wisconsin

PROJECT NUMBER: 0000504678

BEGINNING DATE: 12/01/12 ENDING DATE:11/30/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Mullet, John 140,792.00 1

TOTAL AMOUNT: 140,792.00

TITLE OF RESEARCH: Drug Targets In Mtb Gluconeogenesis

SPONSOR: Cornell University

PROJECT NUMBER: 0000504825

BEGINNING DATE: 10/01/13 ENDING DATE:11/30/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Sacchettini, James 193,929.00 1

TOTAL AMOUNT: 193,929.00

TITLE OF RESEARCH: Reu Site: Summer Undergraduate Research Program In Biochemistry

SPONSOR: National Science Foundation

PROJECT NUMBER: 0000504841

BEGINNING DATE: 04/01/14 ENDING DATE:03/31/19

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Bryk, Mary 91,910.00 0 Kunkel, Gary 91,910.00 1

TOTAL AMOUNT: 183,820.00

BIOCHEMISTRY & BIOPHYSICS AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 749,275.00
 4

 Total for Year to Date
 2,409,987.00
 12

 Total for Same Period Previous Yr*
 6,944,661.00
 27

 Previous Year Dept Grand Total*
 11,782,239.00
 58

DEPARTMENT: BIOLOGICAL & AGRICULTURAL ENG

TITLE OF RESEARCH: Ipa For Erdc, Coastal And Hydraulics Laboratory

SPONSOR: Dod-Army-Coe-Vicksburg (Waterways)

PROJECT NUMBER: 0000504821

BEGINNING DATE: 07/25/13 ENDING DATE:05/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Singh, Vijay 184,817.00

TOTAL AMOUNT: 184,817.00

BIOLOGICAL & AGRICULTURAL ENG AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 184,817.00
 1

 Total for Year to Date
 1,136,644.00
 13

 Total for Same Period Previous Yr*
 1,314,475.00
 19

 Previous Year Dept Grand Total*
 2,065,269.00
 28

Award Numbers for FY13 and FY14 as of Oct 24, 2014

*Award Numbers for FY13 have changed from FY13 Reports

DEPARTMENT: BORLAUG INSTITUTE FOR INTL AGRICUL

BORLAUG INSTITUTE FOR INTL AGRICUL	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	4,626,987.00	10
Total for Same Period Previous Yr*	6,090,114.00	17
Previous Year Dept Grand Total*	12,375,215.00	44

DEPARTMENT: CIVIL ENGINEERING

CIVIL ENGINEERING	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	33,592.00	0
Total for Same Period Pre	vious Yr* 0.00	0
Previous Year Dept Grand	Total* 0.00	0

DEPARTMENT: COLLEGE OF SCIENCE-OFFICE OFTHE DEA

COLLEGE OF SCIENCE-OFFICE OFTHE DEA	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	30,000.00	1
Total for Same Period Previous Yr*	103,000.00	3
Previous Year Dept Grand Total*	103,000.00	3

DEPARTMENT: DIRECTORS OFFICE

DIRECTORS OFFICE	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	5,080,210.00	2
Total for Same Period Previous Yr*	75,969.00	3
Previous Year Dept Grand Total*	1,069,740.00	6

DEPARTMENT: ECOSYSTEM SCIENCE AND MANAGEMENT

TITLE OF RESEARCH: Hawqs Operations

SPONSOR: Indus Corporation

PROJECT NUMBER: 0000504671

BEGINNING DATE: 05/01/13 ENDING DATE:04/30/14

AMOUNT Srinivasan, Raghavan SCIENTIST PRIMARY AWARD COUNT

van 70,180.00 TOTAL AMOUNT: 70,180.00 1

ECOSYSTEM SCIENCE AND MANAGEMENT	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	70,180.00	1
Total for Year to Date	879,194.00	11
Total for Same Period Previous Yr*	1,346,884.00	17
Previous Year Dept Grand Total*	3.108.039.00	25

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

DEPARTMENT: ENTOMOLOGY

TITLE OF RESEARCH: Initiation Of An Integrated Regional Response To An Invasive

Aphid Pest Of Sorghum

SPONSOR: North Carolina State University

PROJECT NUMBER: 0000504826

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Woolley, James 3,637.00 0

TOTAL AMOUNT: 3,637.00

TITLE OF RESEARCH: Genetic Characterization Of An Emerging Aphid Pest In Sorghum

SPONSOR: North Carolina State University

PROJECT NUMBER: 0000504827

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Medina, Raul 29,085.00 1

TOTAL AMOUNT: 29,085.00

TITLE OF RESEARCH: Mechanisms Of Hypoxic Adaptation In Storage Insect Pests

SPONSOR: Usda-National Institute Of Food And Agriculture

PROJECT NUMBER: 0000504842

BEGINNING DATE: 02/01/14 ENDING DATE:01/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Zhu Salzman, Keyan 398,114.00 1

TOTAL AMOUNT: 398,114.00

ENTOMOLOGY AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 430,836.00 2

Total for Year to Date 1,689,766.00 9

Total for Same Period Previous Yr* 1,637,855.00 12

Previous Year Dept Grand Total* 2,141,304.00 22

DEPARTMENT: HORTICULTURAL SCIENCE

TITLE OF RESEARCH: Rosbreed: Enabling Marker Assisted Breeding In Rosaceae

SPONSOR: (TAMRF) Michigan State University

PROJECT NUMBER: 4272910000

BEGINNING DATE: 09/01/09 ENDING DATE:08/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Byrne, David 12,821.00 1

TOTAL AMOUNT: 12,821.00

HORTICULTURAL SCIENCE AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 12,821.00 1
Total for Year to Date 1,108,288.00 6

Total for Year to Date 1,108,288.00 6

Total for Same Period Previous Yr* 572,581.00 8

Previous Year Dept Grand Total* 619,266.00 10

DEPARTMENT: INST COUNTERMEASURES BIOTERRORISM

AWARDS FOR March 2014

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

INST COUNTERMEASURES BIOTERRORISM AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 2,329,939.00 6
Total for Same Period Previous Yr* 1,378,701.00 8
Previous Year Dept Grand Total* 4,533,540.00 14

DEPARTMENT: INST FOR RENEWABLE NATURAL RESOURCE

TITLE OF RESEARCH: State Water Resources Research Institute Program Funds

SPONSOR: Department Of Interior

PROJECT NUMBER: 0000504336

BEGINNING DATE: 03/01/11 ENDING DATE:02/29/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Lopez, Roel 92,335.00 1

TOTAL AMOUNT: 92,335.00

TITLE OF RESEARCH: Collaborative Research: The Influence Of Low-Carbon Energy

Technology Scientists And Engineers On The Composition Of Energy

SPONSOR: National Science Foundation

PROJECT NUMBER: 0000504770

BEGINNING DATE: 09/15/13 ENDING DATE:08/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Peterson, Tarla 74,719.00 1

TOTAL AMOUNT: 74,719.00

TITLE OF RESEARCH: Structured Decision Making For Key Deer Management And Recovery

SPONSOR: Pennsylvania State University

PROJECT NUMBER: 0000504818

BEGINNING DATE: 09/15/13 ENDING DATE:06/30/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Lopez, Roel 11,328.00 1

TOTAL AMOUNT: 11,328.00

INST FOR RENEWABLE NATURAL RESOURCE AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 178,382.00 3
Total for Year to Date 2,109,636.00 14
Total for Same Period Previous Yr* 1,858,431.00 14
Previous Year Dept Grand Total* 2,429,449.00 22

DEPARTMENT: INSTITUTE PLANT GENOMICS & BIOTECHN

INSTITUTE PLANT GENOMICS & BIOTECHN AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 360,000.00 4
Total for Same Period Previous Yr* 1,873,992.00 5
Previous Year Dept Grand Total* 2,195,992.00 8

DEPARTMENT: NUTRITION AND FOOD SCIENCE

TITLE OF RESEARCH: Protective Role Of Adenosine 2a Receptor In Nafld

SPONSOR: Dhhs-Nih-National Institute Of Diabetes And Digest

PROJECT NUMBER: 0000504677

BEGINNING DATE: 04/01/14 ENDING DATE:03/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Wu, Chaodong 317,242.00 1

AWARDS FOR March 2014

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

TOTAL AMOUNT: 317,242.00

NUTRITION AND FOOD SCIENCE AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 317,242.00 1
Total for Year to Date 459,969.00 4
Total for Same Period Previous Yr* 769,361.00 9
Previous Year Dept Grand Total* 2,395,691.00 18

DEPARTMENT: OFFICE OF THE STATE CHEMIST

TITLE OF RESEARCH: Food Protection Rapid Response Team And Program Infrastructure

Improvement Prototype

SPONSOR: Texas Department Of State Health Service

PROJECT NUMBER: 0000504181

BEGINNING DATE: 09/01/13 ENDING DATE:08/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Herrman, Timothy 50,000.00 1

TOTAL AMOUNT: 50,000.00

OFFICE OF THE STATE CHEMIST
AMOUNT
PRIMARY AWARDS RECEIVED

Awards for Current Month
50,000.00
1
Total for Year to Date
195,825.00
3
Total for Same Period Previous Yr* 416,851.00
5
Previous Year Dept Grand Total* 842,150.00
9

DEPARTMENT: PLANT PATHOLOGY

TITLE OF RESEARCH: Microfluidic Platforms For High-Throughput Screening Of Microbes

Utilizing Wastewater

SPONSOR: (TEES) Qatar National Research Fund

PROJECT NUMBER: .

BEGINNING DATE: 10/15/12 ENDING DATE:10/15/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Defigueiredo, Paul 6,790.00 1

TOTAL AMOUNT: 6,790.00

 PLANT PATHOLOGY
 AMOUNT
 PRIMARY AWARDS RECEIVED

 Awards for Current Month
 6,790.00
 1

 Total for Year to Date
 3,609,703.00
 6

 Total for Same Period Previous Yr*
 582,748.00
 14

 Previous Year Dept Grand Total*
 2,774,485.00
 20

DEPARTMENT: POULTRY SCIENCE

TITLE OF RESEARCH: Post-Pelleted Application Of Opti-Phos For Broiler Production

SPONSOR: Jbs United, Inc.

PROJECT NUMBER: 0000405311

BEGINNING DATE: 11/05/07 ENDING DATE:08/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Lee, Jason 21,218.00 1

TOTAL AMOUNT: 21,218.00

POULTRY SCIENCE AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 21,218.00 1
Total for Year to Date 771,592.00 23
Total for Same Period Previous Yr* 631,922.00 15
Previous Year Dept Grand Total* 1,163,431.00 28

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

1

DEPARTMENT: RECREATION, PARK & TOURISM

TITLE OF RESEARCH: Electronic Survey Of Licensed Texas Anglers: Potential Revisions

To Regulations Impacting Spotted Seatrout And Flounder Fisheries

SPONSOR: Texas Parks & Wildlife Department #802

PROJECT NUMBER: 0000407161

BEGINNING DATE: 02/01/14 ENDING DATE:05/30/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Kyle, Gerard 4,312.00 1
Schuett, Michael 4,312.00 0

TOTAL AMOUNT: 8,624.00

RECREATION, PARK & TOURISM AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 8,624.00
 1

 Total for Year to Date
 392,747.00
 6

 Total for Same Period Previous Yr*
 714,931.00
 7

 Previous Year Dept Grand Total*
 922,200.00
 11

DEPARTMENT: SOIL & CROP SCIENCE

TITLE OF RESEARCH: Exhibit 5 - Crush & Extract And Harvest Of Existing Acreage

SPONSOR: Chevron Technology Ventures, L.L.C.

PROJECT NUMBER: 0000407158

BEGINNING DATE: 10/08/07 ENDING DATE:06/30/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Miller, Travis 41,000.00 1

TOTAL AMOUNT: 41,000.00

TITLE OF RESEARCH: Great Lakes Bioenergy Research Center

SPONSOR: University Of Wisconsin

PROJECT NUMBER: 0000504678

BEGINNING DATE: 12/01/12 ENDING DATE:11/30/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Rooney, Lloyd 140,792.00

TOTAL AMOUNT: 140,792.00

TITLE OF RESEARCH: Functional And Sequence Analysis Of Fiber Development In

Alletroploid Cotton

SPONSOR: University Of Texas At Austin

PROJECT NUMBER: 0000504798

BEGINNING DATE: 09/01/13 ENDING DATE:08/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Stelly, David 175,354.00 1

TOTAL AMOUNT: 175,354.00

SOIL & CROP SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 357,146.00
 3

 Total for Year to Date
 3,112,694.00
 30

 Total for Same Period Previous Yr*
 4,622,385.00
 36

 Previous Year Dept Grand Total*
 6,660,977.00
 61

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

DEPARTMENT: TEXAS WATER RESOURCES INSTITUTE

TITLE OF RESEARCH: Brownsville Resaca Watershed Characterization

SPONSOR: Texas Commission On Environmental Quality

PROJECT NUMBER: 0000504815

BEGINNING DATE: 02/12/14 ENDING DATE:12/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Berthold, Troy 215,376.00 1

TOTAL AMOUNT: 215,376.00

TEXAS WATER RESOURCES INSTITUTE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 215,376.00
 1

 Total for Year to Date
 1,647,763.00
 8

 Total for Same Period Previous Yr*
 2,584,532.00
 14

 Previous Year Dept Grand Total*
 3,072,540.00
 22

DEPARTMENT: VET INTEGRATIVE BIOSCIENCES (VTAN)

TITLE OF RESEARCH: Laminin-111 Protein Therapy For Duchenne Muscular Dystrophy

SPONSOR: University Of Nevada, Reno

PROJECT NUMBER: 0000407061

BEGINNING DATE: 08/01/13 ENDING DATE:07/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Kornegay, Joe 50,928.00 1

TOTAL AMOUNT: 50,928.00

TITLE OF RESEARCH: Pakistan Distance Education For Sps

SPONSOR: Usda-Foreign Agricultural Service

PROJECT NUMBER: 0000504373

BEGINNING DATE: 08/25/11 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Korich, Jodi 13,749.00 1

TOTAL AMOUNT: 13,749.00

TITLE OF RESEARCH: Actions Of Manganese On Neuroendocrine Development

SPONSOR: National Institutes Of Health

PROJECT NUMBER: 0000504464

BEGINNING DATE: 12/01/13 ENDING DATE:11/30/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Dees, William 29,463.00 1

TOTAL AMOUNT: 29,463.00

VET INTEGRATIVE BIOSCIENCES (VTAN) AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 94,140.00
 3

 Total for Year to Date
 1,461,253.00
 15

 Total for Same Period Previous Yr*
 1,695,141.00
 15

 Previous Year Dept Grand Total*
 3,319,304.00
 32

DEPARTMENT: VET LG ANIMAL MED & SURGERY

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

VET LG ANIMAL MED & SURGERY	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	18,047.00	2
Total for Same Period Previous Yr*	132,458.00	2
Previous Year Dept Grand Total*	186,548.00	6

DEPARTMENT: VET SMALL ANIMAL MEDICINE & SURGERY

VET SMALL ANIMAL MEDICINE & SURGERY	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	642,974.00	6
Total for Same Period Previous Yr*	242,924.00	5
Previous Year Dept Grand Total*	508,851.00	10

DEPARTMENT: VETERINARY - DEAN'S OFFICE

VETERINARY - DEAN'S OFFICE	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	400,491.00	2
Total for Same Period Previous Yr*	0.00	0
Previous Year Dept Grand Total*	0.00	0

DEPARTMENT: VETERINARY PATHOBIOLOGY

TITLE OF RESEARCH: Veterinary Medical Student Research Training

SPONSOR: National Institutes Of Health

PROJECT NUMBER: 0000504843

BEGINNING DATE: 03/01/14 ENDING DATE:02/28/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Adams, Leslie 53,297.00 1

TOTAL AMOUNT: 53,297.00

VETERINARY PATHOBIOLOGY

Awards for Current Month
53,297.00
1
Total for Year to Date
724,125.00
13
Total for Same Period Previous Yr*
Previous Year Dept Grand Total*
2,931,100.00
21

DEPARTMENT: VETERINARY PHYS & PHARM

TITLE OF RESEARCH: Microrna Regulation Of Insulin Resistance: A Mir-223-Ppargamma

Circuit In Adipose Tissue Macrophage Activation

SPONSOR: American Diabetes Association

PROJECT NUMBER: 0000407165

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Zhou, Beiyan 124,200.00 1

TOTAL AMOUNT: 124,200.00

VETERINARY PHYS & PHARM	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	124,200.00	1
Total for Year to Date	129,200.00	2
Total for Same Period Previous Yr*	377,352.00	4
Previous Year Dept Grand Total*	705,979.00	9

Award Numbers for FY13 and FY14 as of Oct 24, 2014 \star Award Numbers for FY13 have changed from FY13 Reports

DEPARTMENT: WILDLIFE & FISHERIES

TITLE OF RESEARCH: Structured Decision Making For Key Deer Management And Recovery

SPONSOR: Pennsylvania State University

PROJECT NUMBER: 0000504818

BEGINNING DATE: 09/15/13 ENDING DATE:06/30/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Silvy, Nova 11,328.00 0

TOTAL AMOUNT: 11,328.00

WILDLIFE & FISHERIES AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 11,328.00 0
Total for Year to Date 787,917.00 11
Total for Same Period Previous Yr* 1,186,245.00 8
Previous Year Dept Grand Total* 2,119,977.00 15

DEPARTMENT: AMARILLO

TITLE OF RESEARCH: Evaluation Of Late Corn Planting With Early Maturing Hybrids In

Texas High Plains

SPONSOR: Texas Corn Producers Board

PROJECT NUMBER: 0000407154

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Xue, Qingwu 15,000.00 1

TOTAL AMOUNT: 15,000.00

TITLE OF RESEARCH: Weed Biological Control

SPONSOR: Doi-Fish And Wildlife Service

PROJECT NUMBER: 0000503958

BEGINNING DATE: 05/01/09 ENDING DATE:05/30/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Michels, Gerald 30.00 1

TOTAL AMOUNT: 30.00

TITLE OF RESEARCH: Ambient Compliance Monitoring Of Airborne Fine Particulate

Matter In Amarillo, Tx

SPONSOR: Texas Commission On Environmental Quality

PROJECT NUMBER: 0000504289

BEGINNING DATE: 09/01/10 ENDING DATE:08/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Auvermann, Brent 15,330.00 1

TOTAL AMOUNT: 15,330.00

AMARILLO AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 30,360.00
 3

 Total for Year to Date
 1,355,615.00
 22

 Total for Same Period Previous Yr*
 415,250.00
 11

 Previous Year Dept Grand Total*
 1,342,929.00
 20

DEPARTMENT: BEAUMONT

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

TITLE OF RESEARCH: Regional Biomass Feedstock Partnership - Herbaceious Bioenergy

Crop Field Trials-Energycane

SPONSOR: South Dakota State University

PROJECT NUMBER: 0000503760

BEGINNING DATE: 01/10/14 ENDING DATE:09/30/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Wilson, Lloyd 17,000.00

TOTAL AMOUNT: 17,000.00

TITLE OF RESEARCH: Initiation Of An Integrated Regional Response To An Invasive

Aphid Pest Of Sorghum

SPONSOR: North Carolina State University

PROJECT NUMBER: 0000504826

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Way, Michael 10,977.00 0

TOTAL AMOUNT: 10,977.00

BEAUMONT AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 27,977.00 1

Total for Year to Date 155,202.00 4

Total for Same Period Previous Yr* 348,004.00 7
Previous Year Dept Grand Total* 1,358,655.00 17

DEPARTMENT: CORPUS CHRISTI

TITLE OF RESEARCH: 2010 University Protocol For Evaluating Field Efficacy Of

Herculex* I, Yieldgard* Corn Borer, And Bt11xmir162 Deployed

SPONSOR: Pioneer Hi-Bred International, Inc.

PROJECT NUMBER: 0000406000

BEGINNING DATE: 02/04/14 ENDING DATE:04/21/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Brewer, Michael 28,698.00 1

TOTAL AMOUNT: 28,698.00

TITLE OF RESEARCH: Targeting Consistently Maturing Cotton: Controlling Fiber Trait

Variability Across Maturity Levels

SPONSOR: University Of Texas At Austin

PROJECT NUMBER: 0000407143

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Fernandez, Carlos 9,600.00 1

TOTAL AMOUNT: 9,600.00

TITLE OF RESEARCH: Estimating Economic Return Of Transgenic Insect Protection In

Corn Based On Yield Potential, Benefits From Insect Control, And

SPONSOR: Texas Corn Producers Board

PROJECT NUMBER: 0000407151

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Brewer, Michael 9,500.00 1

TOTAL AMOUNT: 9,500.00

TITLE OF RESEARCH: Evaluation Of Boll Rot Introduced By Boll-Feeding Stink Bugs In

South Texas (Second Year).

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 0000407152

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Brewer, Michael 12,300.00 1

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

TOTAL AMOUNT: 12,300.00

TITLE OF RESEARCH: Partnership In Graduate Education: Addressing The Need For

Cotton Entomologists

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 0000407153

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Brewer, Michael 18,989.00 1

TOTAL AMOUNT: 18,989.00

TITLE OF RESEARCH: Initiation Of An Integrated Regional Response To An Invasive

Aphid Pest Of Sorghum

SPONSOR: North Carolina State University

PROJECT NUMBER: 0000504826

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Brewer, Michael 10,977.00 1

TOTAL AMOUNT: 10,977.00

CORPUS CHRISTI AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 90,064.00 6
Total for Year to Date 718,765.00 12
Total for Same Period Previous Yr* 321,164.00 8
Previous Year Dept Grand Total* 825,091.00 14

DEPARTMENT: DALLAS

TITLE OF RESEARCH: Pyramiding Genes And Alleles For Improving Energy Cane Biomass

Yield

SPONSOR: University Of Illinois-Urbana-Champaign

PROJECT NUMBER: 0000504830

BEGINNING DATE: 09/15/13 ENDING DATE:09/14/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Yu, Qingyi 91,857.00 1

TOTAL AMOUNT: 91,857.00

DALLAS AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 91,857.00 1

Total for Year to Date 215,080.00 6
Total for Same Period Previous Yr* 439,950.00 9
Previous Year Dept Grand Total* 546,450.00 11

DEPARTMENT: EL PASO

EL PASO AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0

Total for Year to Date 15,000.00 0

Total for Same Period Previous Yr* 511,285.00 6

Previous Year Dept Grand Total* 511,285.00 6

DEPARTMENT: LUBBOCK

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

TITLE OF RESEARCH: Breeding & Testing For Aflatoxin Resistance

SPONSOR: National Corn Growers Association

PROJECT NUMBER: 0000406596

BEGINNING DATE: 04/01/14 ENDING DATE:03/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Xu, Wenwei 55,000.00 1

TOTAL AMOUNT: 55,000.00

TITLE OF RESEARCH: Short- And Full-Season Corn Germplasm For Grain And Silage

Production In Texas.

SPONSOR: Texas Corn Producers Board

PROJECT NUMBER: 0000407142

BEGINNING DATE: 01/01/14 ENDING DATE:09/12/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Xu, Wenwei 30,000.00

TOTAL AMOUNT: 30,000.00

TITLE OF RESEARCH: Targeting Consistently Maturing Cotton: Controlling Fiber Trait

Variability Across Maturity Levels

SPONSOR: University Of Texas At Austin

PROJECT NUMBER: 0000407144

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Dever, Jane 9,600.00 1

TOTAL AMOUNT: 9,600.00

LUBBOCK AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 94,600.00 3

Total for Year to Date 903,655.00 18

Total for Same Period Previous Yr* 718,400.00 24

Previous Year Dept Grand Total* 1,404,095.00 45

DEPARTMENT: OVERTON

OVERTON AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 15,000.00 1
Total for Same Period Previous Yr* 87,675.00 5
Previous Year Dept Grand Total* 104,175.00 8

DEPARTMENT: SAN ANGELO

TITLE OF RESEARCH: Use Of Ground Juniper Trees As A Roughage Source In Lamb Feed

Lot Diets

SPONSOR: National Sheep Industry Improvement

PROJECT NUMBER: 0000504822

BEGINNING DATE: 02/19/14 ENDING DATE:06/30/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Whitney, Travis -3.00 1
Whitney, Travis 26,405.00 1

TOTAL AMOUNT: 26,402.00

 SAN ANGELO
 AMOUNT
 PRIMARY AWARDS RECEIVED

 Awards for Current Month
 26,402.00
 2

 Total for Year to Date
 58,852.00
 4

 Total for Same Period Previous Yr*
 89,400.00
 4

 Previous Year Dept Grand Total*
 89,400.00
 4

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

DEPARTMENT: STEPHENVILLE

STEPHENVILLE PRIMARY AWARDS RECEIVED AMOUNT Awards for Current Month 0.00 0 Total for Year to Date 176,557.00 5 Total for Same Period Previous Yr* 194,607.00 7 Previous Year Dept Grand Total* 410,442.00 11

DEPARTMENT: TEMPLE

TITLE OF RESEARCH: Application Of The Swat Model To Determine The Environmental

Sustainability Of Feedstock Product Of Biofuels In Hawaii

SPONSOR: Usda - Agricultural Research Service

PROJECT NUMBER: 0000504319

BEGINNING DATE: 01/15/11 ENDING DATE:09/30/15

SCIENTIST PRIMARY AWARD COUNT AMOUNT

Srinivasan, Raghavan 166,000.00

> TOTAL AMOUNT: 166,000.00

TITLE OF RESEARCH: Ceap (Conservation Effects Assessment Program - 2012

Usda - Agricultural Research Service

PROJECT NUMBER: 0000504527

ENDING DATE:08/31/16 BEGINNING DATE: 07/01/12

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Angerer, Jay 76,816.00 0 Gerik, Thomas 153,632.00 1 Taylor, Robin A 76,816.00 0

> TOTAL AMOUNT: 307,264.00

TITLE OF RESEARCH: Development Of Web-Based Conservation Planning Tools

Usda - Agricultural Research Service

PROJECT NUMBER: 0000504666

BEGINNING DATE: 11/01/12 ENDING DATE: 05/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Jeong, Jaehak 15,000.00

TOTAL AMOUNT: 15,000.00

TEMPLE AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 488,264.00 3 Total for Year to Date 1,832,133.00 11 Total for Same Period Previous Yr* 930,913.00 7 Previous Year Dept Grand Total* 2,503,058.00 13

DEPARTMENT: UVALDE

TITLE OF RESEARCH: Conserving Water In Rural And Urban Vegetable Farming

SPONSOR: Uvalde County Underground Water Conserva

PROJECT NUMBER: 0000504840

BEGINNING DATE: 12/01/13 ENDING DATE: 03/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT 1

55.000.00 Leskovar, Daniel

TOTAL AMOUNT: 55,000.00

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

12

16

UVALDE	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	55,000.00	1
Total for Year to Date	91,011.00	3
Total for Same Period Previous Yr*	82,400.00	3
Previous Year Dept Grand Total*	96,400.00	5
DEPARTMENT: VERNON		
VERNON	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	560,125.00	8

201,968.00

407,767.00

DEPARTMENT: WESLACO

Total for Same Period Previous Yr*

Previous Year Dept Grand Total*

TITLE OF RESEARCH: Initiation Of An Integrated Regional Response To An Invasive

Aphid Pest Of Sorghum

SPONSOR: North Carolina State University

PROJECT NUMBER: 0000504826

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Villanueva, Raul 4,409.00 0

TOTAL AMOUNT: 4,409.00

WESLACO	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	4,409.00	0
Total for Year to Date	1,627,292.00	8
Total for Same Period Previous Yr*	645,159.00	7
Previous Year Dept Grand Total*	1,424,786.00	11

GRAND SUMMARY	TOTAL AMOUNT	TOTAL NUMBER AWARDS RECEIVED
Total Awards for Current Month	4,352,635.00	48
Total for Year to Date	48,598,440.00	362
Total for Same Period Previous Yr*	46,394,201.00	422
Previous Year Grand Total*	87,566,018.00	743

Texas A&M AgriLife Research Year to Date Summary of Awards for March Award Numbers for FY13 and FY14 as of Oct 24, 2014 *FY13 Numbers have changed from FY13 Reports

	Awards Current Month			Awards FY to Date		Same Period Previous FY*		Total Previous FY*	
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count	
Ag Leadership, Education & Commun	0	0	701,246	6	435,600	4	435,600	4	
Agricultural Economics	78,034	1	2,846,524	19	2,408,710	15	4,646,633	24	
Agrilife Administration	0	0	0	0	20,977	2	20,977	2	
Animal Science	479,996	1	1,153,011	15	479,779	7	888,103	19	
Anthropology	0	0	0	0	0	0	270,000	1	
Architecture	0	0	24,829	1	0	0	0	0	
Biochemistry & Biophysics	749,275	4	2,409,987	12	6,944,661	27	11,782,239	58	
Biological & Agricultural Eng	184,817	1	1,136,644	13	1,314,475	19	2,065,269	28	
Borlaug Institute For Intl Agricul	0	0	4,626,987	10	6,090,114	17	12,375,215	44	
Civil Engineering	0	0	33,592	0	0	0	0	0	
College Of Science-Office Ofthe Dea	0	0	30,000	1	103,000	3	103,000	3	
Directors Office	0	0	5,080,210	2	75,969	3	1,069,740	6	
Ecosystem Science And Management	70,180	1	879,194	11	1,346,884	17	3,108,039	25	
Entomology	430,836	2	1,689,766	9	1,637,855	12	2,141,304	22	
History	0	0	0	0	0	0	29,914	1	
Horticultural Science	12,821	1	1,108,288	6	572,581	8	619,266	10	
Inst Biosciences And Technology	0	0	0	0	10,315	1	39,146	3	
Inst Countermeasures Bioterrorism	0	0	2,329,939	6	1,378,701	8	4,533,540	14	
Inst For Renewable Natural Resource	178,382	3	2,109,636	14	1,858,431	14	2,429,449	22	
Institute For Obesity Research	0	0	0	0	0	0	30,925	2	
Institute Plant Genomics & Biotechn	0	0	360,000	4	1,873,992	5	2,195,992	8	
Nutrition And Food Science	317,242	1	459,969	4	769,361	9	2,395,691	18	
Office Of The State Chemist	50,000	1	195,825	3	416,851	5	842,150	9	

Texas A&M AgriLife Research Year to Date Summary of Awards for March Award Numbers for FY13 and FY14 as of Oct 24, 2014 *FY13 Numbers have changed from FY13 Reports

	Awards Current Month Awards FY to Date		Same Pe Previous		Total Previous FY*			
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count
Plant Pathology	6,790	1	3,609,703	6	582,748	14	2,774,485	20
Poultry Science	21,218	1	771,592	23	631,922	15	1,163,431	28
Recreation, Park & Tourism	8,624	1	392,747	6	714,931	7	922,200	11
Soil & Crop Science	357,146	3	3,112,694	30	4,622,385	36	6,660,977	61
Texas Veterinary Medical Diagnostic	0	0	0	0	0	0	82,774	1
Texas Water Resources Institute	215,376	1	1,647,763	8	2,584,532	14	3,072,540	22
Vegetable & Fruit Improvement Centr	0	0	0	0	11,000	1	20,000	2
Vet Integrative Biosciences (Vtan)	94,140	3	1,461,253	15	1,695,141	15	3,319,304	32
Vet Lg Animal Med & Surgery	0	0	18,047	2	132,458	2	186,548	6
Vet Small Animal Medicine & Surgery	0	0	642,974	6	242,924	5	508,851	10
Veterinary - Dean's Office	0	0	400,491	2	0	0	0	0
Veterinary Pathobiology	53,297	1	724,125	13	837,005	14	2,931,100	21
Veterinary Phys & Pharm	124,200	1	129,200	2	377,352	4	705,979	9
Wildlife & Fisheries	11,328	0	787,917	11	1,186,245	8	2,119,977	15
	3,443,702	28	40,874,153	260	41,356,899	311	76,490,358	561
Amarillo	30,360	3	1,355,615	22	415,250	11	1,342,929	20
Beaumont	27,977	1	155,202	4	348,004	7	1,358,655	17
Corpus Christi	90,064	6	718,765	12	321,164	8	825,091	14
Dallas	91,857	1	215,080	6	439,950	9	546,450	11
El Paso	0	0	15,000	0	511,285	6	511,285	6
Lubbock	94,600	3	903,655	18	718,400	24	1,404,095	45
Overton	0	0	15,000	1	87,675	5	104,175	8
Pecos	0	0	0	0	51,127	1	51,127	1

Texas A&M AgriLife Research Year to Date Summary of Awards for March Award Numbers for FY13 and FY14 as of Oct 24, 2014 *FY13 Numbers have changed from FY13 Reports

	Awards Current Month		Awards FY to Date		Same Period Previous FY*		Total Previous FY*	
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count
San Angelo	26,402	2	58,852	4	89,400	4	89,400	4
Stephenville	0	0	176,557	5	194,607	7	410,442	11
Temple	488,264	3	1,832,133	11	930,913	7	2,503,058	13
Uvalde	55,000	1	91,011	3	82,400	3	96,400	5
Vernon	0	0	560,125	8	201,968	12	407,767	16
Weslaco	4,409	0	1,627,292	8	645,159	7	1,424,786	11
	908,933	20	7,724,287	102	5,037,302	111	11,075,660	182
	4,352,635	48	48,598,440	362	46,394,201	422	87,566,018	743

TEXAS A&M AGRILIFE EXTENSION SERVICE

AWARDS FOR March 2014

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

DEPARTMENT: ADMIN AG AND NR

TITLE OF RESEARCH: Hire Agricultural Resource Proj Administrator

Twinwood (Us), Inc.

PROJECT NUMBER: 4101800001

BEGINNING DATE: 05/16/13 ENDING DATE:08/31/14

PRIMARY AWARD COUNT SCIENTIST AMOUNT

Gibbs, Pete 11,440.00

> TOTAL AMOUNT: 11,440.00

ADMIN AG AND NR PRIMARY AWARDS RECEIVED AMOUNT

Awards for Current Month 11,440.00 1 Total for Year to Date 11,440.00 Total for Same Period Previous Yr 0.00 0 Previous Year Dept Grand Total 0.00 0

DEPARTMENT: ADMINISTRATION

ADMINISTRATION AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0 Total for Year to Date 1,131,889.00 Total for Same Period Previous Yr 0.00 0 Previous Year Dept Grand Total 0.00 0

DEPARTMENT: AG AND ENVIRONMENTAL SAFETY

TITLE OF RESEARCH: 2013 Ir-4 Liaison Work

SPONSOR: University Of Florida

PROJECT NUMBER: 5202200000

BEGINNING DATE: 09/01/13 ENDING DATE:08/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Matocha, Mark 3,000.00 1

TOTAL AMOUNT: 3,000.00

AG AND ENVIRONMENTAL SAFETY AMOUNT PRIMARY AWARDS RECEIVED

3,000.00 Awards for Current Month 1 Total for Year to Date 28,200.00 2 Total for Same Period Previous Yr 23,055.00 3 Previous Year Dept Grand Total 47,422.00 5

DEPARTMENT: AG LEADERSHIP, EDUCATION & COMMUN

AG LEADERSHIP, EDUCATION & COMMUN PRIMARY AWARDS RECEIVED AMOUNT

Awards for Current Month 0.00 0 Total for Year to Date 40,000.00 Total for Same Period Previous Yr 81,697.00 1 Previous Year Dept Grand Total 91,697.00 2

DEPARTMENT: AGRICULTURAL ECONOMICS

TEXAS A&M AGRILIFE EXTENSION SERVICE

AWARDS FOR March 2014

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

TITLE OF RESEARCH: Evaluation Of Changing Conditions On Irrigated Crop Production

In The Texas High Plains

SPONSOR: Texas Corn Producers Board

PROJECT NUMBER: 4224300001

BEGINNING DATE: 01/01/13 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Amosson, Stephen 15,000.00

TOTAL AMOUNT: 15,000.00

AGRICULTURAL ECONOMICS AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 15,000.00
 1

 Total for Year to Date
 455,707.00
 23

 Total for Same Period Previous Yr
 396,549.00
 16

 Previous Year Dept Grand Total
 556,570.00
 25

DEPARTMENT: ANIMAL SCIENCE

TITLE OF RESEARCH: Promoting Educational & Research Work

SPONSOR: Texas Association Of Meat Processors

PROJECT NUMBER: 4292400000

BEGINNING DATE: 01/01/06 ENDING DATE:12/31/13

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Griffin, Davey 9,000.00 1

TOTAL AMOUNT: 9,000.00

TITLE OF RESEARCH: New Mexico Alert Program - Syndromic Surveillance Program In

Texas

SPONSOR: New Mexico State University

PROJECT NUMBER: 5299100000

BEGINNING DATE: 09/06/13 ENDING DATE:08/05/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Hairgrove, Thomas 28,000.00 1

TOTAL AMOUNT: 28,000.00

ANIMAL SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 37,000.00 2
Total for Year to Date 47,500.00 3
Total for Same Period Previous Yr 38,500.00 2
Previous Year Dept Grand Total 38,500.00 2

DEPARTMENT: BETTER LIVING FOR TEXANS

BETTER LIVING FOR TEXANS AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 0.00
 0

 Total for Year to Date
 3,443,416.00
 1

 Total for Same Period Previous Yr
 3,500,176.00
 1

 Previous Year Dept Grand Total
 3,500,176.00
 1

DEPARTMENT: BIOLOGICAL & AGRICULTURAL ENG

BIOLOGICAL & AGRICULTURAL ENG AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 0.00
 0

 Total for Year to Date
 150,267.00
 4

 Total for Same Period Previous Yr
 140,767.00
 5

 Previous Year Dept Grand Total
 149,852.00
 6

TEXAS A&M AGRILIFE EXTENSION SERVICE AWARDS FOR March 2014

Award Numbers for FY13 and FY14 as of Oct 24, 2014

*Award Numbers for FY13 have changed from FY13 Reports

DEPARTMENT: BORLAUG INSTITUTE FOR INTL AGRICUL

TITLE OF RESEARCH: Strengthening Of Soil And Water Testing Services And Crop

Validation Strategies

SPONSOR: Asociacion Pueblos Accion Comunitaria

PROJECT NUMBER: 4610100000

ENDING DATE:09/07/14 BEGINNING DATE: 03/07/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Norton, Roger 6,840.00

> TOTAL AMOUNT: 6,840.00

BORLAUG INSTITUTE FOR INTL AGRICUL PRIMARY AWARDS RECEIVED AMOUNT

Awards for Current Month 6,840.00 Total for Year to Date 6,840.00 4,841.00 Total for Same Period Previous Yr 1 4,841.00 Previous Year Dept Grand Total

DEPARTMENT: ENTOMOLOGY

TITLE OF RESEARCH: Reducing Fall Armyworm And Western Bean Cutworm Damage In Strip

Refuges Through Toxic Pollen From Nearby Bt Corn

SPONSOR: Texas Corn Producers Board

PROJECT NUMBER: 4332300001

BEGINNING DATE: 03/01/14 ENDING DATE: 12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Bynum, Edsel 1,980.00 0 Porter, Robert 2,040.00 1,980.00 Vandiver, Monti n

TOTAL AMOUNT: 6,000.00

TITLE OF RESEARCH: Implementing Biological Control Of Saltcedar In The Upper

Colorado River Watershed

SPONSOR: Colorado River Municipal Water District

PROJECT NUMBER: 4338200002

BEGINNING DATE: 04/01/09 ENDING DATE:12/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Knutson, Allen 5.00 1

TOTAL AMOUNT: 5.00

TITLE OF RESEARCH: 1110 University Protocol For Evaluating Field Efficacy Of

Hercule, 1, Yieldgard Corn Borer & Bt11xmir162 Deployed Against Co

SPONSOR: Pioneer Hi-Bred International, Inc.

PROJECT NUMBER: 4348500001

BEGINNING DATE: 04/21/10 ENDING DATE:10/30/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

25,200.00 Porter, Robert 1

TOTAL AMOUNT: 25,200.00

TITLE OF RESEARCH: Ischool Pest Manager - Website, App And Interface

SPONSOR: **Environmental Protection Agency**

PROJECT NUMBER: 5331900001

ENDING DATE: 01/31/16 BEGINNING DATE: 02/01/14

PRIMARY AWARD COUNT SCIENTIST AMOUNT

Hurley, Janet 249,218.00

249,218.00 TOTAL AMOUNT:

TEXAS A&M AGRILIFE EXTENSION SERVICE

AWARDS FOR March 2014

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

ENTOMOLOGY Awards for Current Month Total for Year to Date Total for Same Period Previous Yr Previous Year Dept Grand Total DEPARTMENT: FAMILY DEVELOPMEN	AMOUNT 280,423.00 572,779.00 -168,385.00 -37,452.00 T & RESOURCE MANAG	PRIMARY AWARDS RECEIVED 4 13 12 19
FAMILY DEVELOPMENT & RESOURCE MANAG Awards for Current Month Total for Year to Date Total for Same Period Previous Yr Previous Year Dept Grand Total	AMOUNT 0.00 1,776,059.00 1,612,877.00 1,737,018.00	PRIMARY AWARDS RECEIVED 0 11 16 22
DEPARTMENT: FOUR-H FOUR-H Awards for Current Month Total for Year to Date Total for Same Period Previous Yr Previous Year Dept Grand Total	AMOUNT 0.00 1,032,200.00 295,114.00 477,416.00	PRIMARY AWARDS RECEIVED 0 11 6 10
DEPARTMENT: HORTICULTURAL SCI HORTICULTURAL SCIENCE Awards for Current Month Total for Year to Date Total for Same Period Previous Yr Previous Year Dept Grand Total	AMOUNT 0.00 172,911.00 163,250.00 426,065.00	PRIMARY AWARDS RECEIVED 0 3 3 6
DEPARTMENT: HUMAN NUTRITION HUMAN NUTRITION Awards for Current Month Total for Year to Date Total for Same Period Previous Yr Previous Year Dept Grand Total	AMOUNT 0.00 502,685.00 112,052.00 112,052.00	PRIMARY AWARDS RECEIVED 0 1 0 0
DEPARTMENT: INST FOR RENEWABL TITLE OF RESEARCH: Camp Bullis Vegetat	ion Study	
SPONSOR: Dod-Army-Corps Of E PROJECT NUMBER: 5491400000 BEGINNING DATE: 04/01/14 ENDI SCIENTIST Lopez, Roel TOTAL AMOUNT:	ngineers NG DATE:09/30/14 AMOUNT 1,944,870.00 1,944,870.00	PRIMARY AWARD COUNT 1
INST FOR RENEWABLE NATURAL RESOURCE Awards for Current Month Total for Year to Date Total for Same Period Previous Yr Previous Year Dept Grand Total	AMOUNT 1,944,870.00 3,616,210.00 2,451,156.00 3,191,839.00	PRIMARY AWARDS RECEIVED 1 9 9 12

PAGE: 5

AWARDS FOR March 2014

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

DEPARTMENT: MILITARY PROGRAMS

MILITARY PROGRAMS
AMOUNT
PRIMARY AWARDS RECEIVED

Awards for Current Month
0.00

Total for Year to Date
1,046,782.00
1

Total for Same Period Previous Yr
2,556,618.00
4

Previous Year Dept Grand Total
3,385,206.00
5

DEPARTMENT: PLANT PATHOLOGY

TITLE OF RESEARCH: Assessment Of Field Performance Of S2399 In Sorghum

SPONSOR: Valent U.S.A. Corportation

PROJECT NUMBER: 4400100000

BEGINNING DATE: 02/24/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Isakeit, Thomas 3,000.00 1

TOTAL AMOUNT: 3,000.00

TITLE OF RESEARCH: Specialty Crop Block Grant Program - Farm Bill - Pecan Screening

Nursery For Cotton Root Rot Resistance

SPONSOR: Texas Pecan Growers Association

PROJECT NUMBER: 5400100000

BEGINNING DATE: 12/01/13 ENDING DATE:03/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Appel, David 34,000.00 1

TOTAL AMOUNT: 34,000.00

PLANT PATHOLOGY
Awards for Current Month
37,000.00
2
Total for Year to Date
170,848.00
8
Total for Same Period Previous Yr
Previous Year Dept Grand Total
974,049.00
PRIMARY AWARDS RECEIVED
2
170,848.00
16
974,049.00
30

DEPARTMENT: POULTRY SCIENCE

POULTRY SCIENCE AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 6,000.00 2
Total for Same Period Previous Yr 64,803.00 4
Previous Year Dept Grand Total 64,803.00 4

DEPARTMENT: RECREATION, PARK & TOURISM

RECREATION, PARK & TOURISM AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 782,395.00 7
Total for Same Period Previous Yr -223,939.00 8
Previous Year Dept Grand Total -184,939.00 9

DEPARTMENT: SOIL & CROP SCIENCE

TEXAS A&M AGRILIFE EXTENSION SERVICE

AWARDS FOR March 2014

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

TITLE OF RESEARCH: Development Of Safflower As A New Biomass Energy Crop For The

Lower Great Plains Of North America

SPONSOR: Texas Tech University

PROJECT NUMBER: 4501100003

BEGINNING DATE: 01/29/13 ENDING DATE:01/28/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Trostle, Calvin 16,000.00 1

TOTAL AMOUNT: 16,000.00

TITLE OF RESEARCH: Evaluation Of Pcm4 Hard Red Winter Wheat Lines In The Rolling

Plains And Blacklands Of Texas For Adaptation And Performance

SPONSOR: Monsanto Company

PROJECT NUMBER: 4510600000

BEGINNING DATE: 09/01/13 ENDING DATE:08/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Neely, Clark 40,800.00

TOTAL AMOUNT: 40,800.00

TITLE OF RESEARCH: Cotton Incorporated - Cotton Specialists Partnership:

Large-Plot, Replicated Variety Evaluations - Tx Coastal Bend & Bl

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4510700000

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Morgan, Gaylon 6,000.00 1

TOTAL AMOUNT: 6,000.00

TITLE OF RESEARCH: Evaluation Of New Technology And Production Practices For The

Texas Blacklands

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4510800000

BEGINNING DATE: 01/01/14 ENDING DATE:12/31/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Morgan, Gaylon 20,000.00 1

TOTAL AMOUNT: 20,000.00

SOIL & CROP SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 82,800.00
 4

 Total for Year to Date
 298,087.00
 18

 Total for Same Period Previous Yr
 895,145.00
 22

 Previous Year Dept Grand Total
 1,326,888.00
 43

DEPARTMENT: TALL PROGRAM

TALL PROGRAM AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0
Total for Year to Date 30,000.00 1
Total for Same Period Previous Yr 0.00 0
Previous Year Dept Grand Total 0.00 0

DEPARTMENT: TEXAS WATER RESOURCES INSTITUTE

TEXAS WATER RESOURCES INSTITUTE AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0
Total for Year to Date 19,999.00 1
Total for Same Period Previous Yr 1,398,365.00 3
Previous Year Dept Grand Total 1,502,092.00 5

TEXAS A&M AGRILIFE EXTENSION SERVICE AWARDS FOR March 2014

AWARDS FOR WAITCH 2014

Award Numbers for EV13 and EV14 as of Oct 24 201

Award Numbers for FY13 and FY14 as of Oct 24, 2014 *Award Numbers for FY13 have changed from FY13 Reports

DEPARTMENT: WILDLIFE & FISHERIES

TITLE OF RESEARCH: Texas Master Naturalist Extension Associate Project Coordinator

SPONSOR: Texas Parks & Wildlife Department #802

PROJECT NUMBER: 4542100000

BEGINNING DATE: 03/06/14 ENDING DATE:06/30/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Cathey, James 75,000.00 1

TOTAL AMOUNT: 75,000.00

WILDLIFE & FISHERIES AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 75,000.00
 1

 Total for Year to Date
 2,075,000.00
 2

 Total for Same Period Previous Yr
 594,554.00
 3

 Previous Year Dept Grand Total
 752,342.00
 6

DEPARTMENT: DISTRICT 01 - AMARILLO

DISTRICT 01 - AMARILLO AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0
Total for Year to Date 3,400.00 1
Total for Same Period Previous Yr 3,400.00 1
Previous Year Dept Grand Total 6,733.00 1

DEPARTMENT: DISTRICT 04 - DALLAS

DISTRICT 04 - DALLAS AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 3,000.00 2

Total for Same Period Previous Yr 0.00 0
Previous Year Dept Grand Total 500.00 1

DEPARTMENT: DISTRICT 09 - BRYAN

DISTRICT 09 - BRYAN AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 0.00
 0

 Total for Year to Date
 290,556.00
 2

 Total for Same Period Previous Yr
 244,888.00
 3

 Previous Year Dept Grand Total
 244,888.00
 3

DEPARTMENT: WILDLIFE SERVICES

WILDLIFE SERVICES AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 0.00
 0

 Total for Year to Date
 112,072.00
 2

 Total for Same Period Previous Yr
 607,600.00
 3

 Previous Year Dept Grand Total
 607,600.00
 3

GRAND SUMMARY TOTAL AMOUNT TOTAL NUMBER AWARDS RECEIVED

 Total Awards for Current Month
 2,493,373.00
 18

 Total for Year to Date
 17,826,242.00
 132

 Total for Same Period Previous Yr
 16,012,395.00
 154

 Previous Year Grand Total
 19,768,899.00
 237

Texas A&M AgriLife Extension Service Year to Date Summary of Awards for March Award Numbers for FY13 and FY14 as of Oct 24, 2014 Award Numbers for FY13 have changed from FY13 Reports

	Awards Current Month		Awards FY to Date		Same Period Previous FY*		Total Previous FY*	
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count
Admin Ag And Nr	11,440	1	11,440	1	0	0	0	0
Admin-Cty Ag	0	0	0	0	16,025	2	16,025	2
Administration	0	0	1,131,889	1	0	0	0	0
Ag And Environmental Safety	3,000	1	28,200	2	23,055	3	47,422	5
Agricultural Economics	15,000	1	455,707	23	396,549	16	556,570	25
Ag Leadership, Education & Commun	0	0	40,000	1	81,697	1	91,697	2
Biological & Agricultural Eng	0	0	150,267	4	140,767	5	149,852	6
Animal Science	37,000	2	47,500	3	38,500	2	38,500	2
Better Living For Texans	0	0	3,443,416	1	3,500,176	1	3,500,176	1
Office Of The Director	0	0	0	0	4,501	1	4,501	1
Borlaug Institute For Intl Agricul	6,840	1	6,840	1	4,841	1	4,841	1
Family Development & Resource Manag	0	0	1,776,059	11	1,612,877	16	1,737,018	22
Extension Info Technology	0	0	0	0	25,121	1	25,121	1
Entomology	280,423	4	572,779	13	-168,385	12	-37,452	19
Ed Psych	0	0	0	0	3,000	1	3,000	1
Ecosystem Science And Management	0	0	0	0	95,915	3	135,249	5
Four-H	0	0	1,032,200	11	295,114	6	477,416	10
Horticultural Science	0	0	172,911	3	163,250	3	426,065	6
Inst For Renewable Natural Resource	1,944,870	1	3,616,210	9	2,451,156	9	3,191,839	12
Military Programs	0	0	1,046,782	1	2,556,618	4	3,385,206	5
Human Nutrition	0	0	502,685	1	112,052	0	112,052	0
Plant Pathology	37,000	2	170,848	8	524,885	16	974,049	30
Poultry Science	0	0	6,000	2	64,803	4	64,803	4

Texas A&M AgriLife Extension Service Year to Date Summary of Awards for March Award Numbers for FY13 and FY14 as of Oct 24, 2014 Award Numbers for FY13 have changed from FY13 Reports

	Awards Current Month		Awards FY to Date		Same Period Previous FY*		Total Previous FY*	
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count
Recreation, Park & Tourism	0	0	782,395	7	-223,939	8	-184,939	9
Soil & Crop Science	82,800	4	298,087	18	895,145	22	1,326,888	43
Sea Grant	0	0	0	0	544,585	2	544,585	2
Tall Program	0	0	30,000	1	0	0	0	0
Texas Water Resources Institute	0	0	19,999	1	1,398,365	3	1,502,092	5
Wildlife & Fisheries	75,000	1	2,075,000	2	594,554	3	752,342	6
	2,493,373	18	17,417,214	125	15,151,227	145	18,844,918	225
District 01 - Amarillo	0	0	3,400	1	3,400	1	6,733	1
District 02 - Lubbock	0	0	0	0	0	0	3,333	0
District 04 - Dallas	0	0	3,000	2	0	0	500	1
District 08 - Stephenville	0	0	0	0	0	0	500	0
District 09 - Bryan	0	0	290,556	2	244,888	3	244,888	3
District 10 - Uvalde	0	0	0	0	1,500	1	1,500	1
District 11 - Corpus Christi	0	0	0	0	0	0	51,000	1
District 12 - Weslaco	0	0	0	0	3,780	1	7,927	2
Wildlife Services	0	0	112,072	2	607,600	3	607,600	3
	0	0	409,028	7	861,168	9	923,981	12
	2,493,373	18	17,826,242	132	16,012,395	154	19,768,899	237