Award Numbers for FY16 as of Nov 2016

DEPARTMENT: AG LEADERSHIP, EDUCATION & COMMUN

TITLE OF RESEARCH: Teaching Locally, Engaging Globally: Creating A Community Of

Global Thinking Fellows
SPONSOR: University Of Florida

PROJECT NUMBER: 5052700000

BEGINNING DATE: 02/15/16 ENDING DATE:02/15/19

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Dooley, Kim 56,670.00 0
Lindner, James 56,670.00 0
Strong Jr, Robert 56,670.00 1
TOTAL AMOUNT: 170,010.00

AG LEADERSHIP, EDUCATION & COMMUN AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 170,010.00
 1

 Total for Year to Date
 500,042.00
 3

 Total for Same Period Previous Yr
 340,000.00
 2

 Previous Year Dept Grand Total
 442,700.00
 4

DEPARTMENT: AGRICULTURAL ECONOMICS

AGRICULTURAL ECONOMICS AMOUNT PRIMARY AWARDS RECEIVED Awards for Current Month 0.00 0 12 12

Total for Same Period Previous Yr 2,728,369.00 13
Previous Year Dept Grand Total 6,868,286.00 15

DEPARTMENT: AGRILIFE ADMINISTRATION

AGRILIFE ADMINISTRATION AMOUNT PRIMARY AWARDS RECEIVED Awards for Current Month 0.00 0 0 Total for Year to Date 8,000.00 0

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

DEPARTMENT: ANIMAL SCIENCE

TITLE OF RESEARCH: Phage Therapy In A Weaned Piglet Model Of Enteropathy

SPONSOR: Bill And Melinda Gates Foundation

PROJECT NUMBER: 4076650000

BEGINNING DATE: 11/01/15 ENDING DATE:04/30/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Gill, Jason 68.00 1

TOTAL AMOUNT: 68.00

TITLE OF RESEARCH: Application Of Non-0157 Stec Attacking Bacteriophages To Reduce

Stec On Beef Cattle Hide Pieces

SPONSOR: Foundation For Meat And Poultry Research And Educa

PROJECT NUMBER: 4077580000

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

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Gill, Jason 13,507.00 0
Hairgrove, Thomas 13,507.00 0
Taylor, Thomas 18,009.00 1

TOTAL AMOUNT: 45,023.00

TEXAS A&M AGRILIFE RESEARCH AWARDS FOR April 2016

Award Numbers for FY16 as of Nov 2016

ANIMAL SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 45,091.00 2

Total for Year to Date 2,256,771.00 19

Total for Same Period Previous Yr 1,456,938.00 18

Previous Year Dept Grand Total 2,631,115.00 28

DEPARTMENT: ANTHROPOLOGY

ANTHROPOLOGY
Awards for Current Month
O.00
Total for Year to Date
Total for Same Period Previous Yr
Previous Year Dept Grand Total

AMOUNT
O.00
0
0
1
1
221,308.00
1
1

DEPARTMENT: BIOCHEMISTRY & BIOPHYSICS

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 208,659.00 1
Rooney, William 208,659.00 0

TOTAL AMOUNT: 417,318.00

TITLE OF RESEARCH: Phagocins: Precision Tools For Remodeling The Microbiota

SPONSOR: Bill And Melinda Gates Foundation

PROJECT NUMBER: 4077840000

BEGINNING DATE: 05/01/16 ENDING DATE:10/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

 Herman, Jennifer
 50,000.00
 0

 Young, Ryland
 50,000.00
 1

TOTAL AMOUNT: 100,000.00

TITLE OF RESEARCH: A Genomic And Biochemical Analysis Of Mitochondrial Respiratory

Chain Biogenesis

SPONSOR: National Institutes Of Health

PROJECT NUMBER: 5049050000

BEGINNING DATE: 04/01/16 ENDING DATE:03/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Gohil, Vishal 273,876.00 1

TOTAL AMOUNT: 273,876.00

TITLE OF RESEARCH: Pathogen Specific Antimicrobial Coatings For Fabrics

SPONSOR: Giner, Inc. PROJECT NUMBER: 5052220000

BEGINNING DATE: 10/29/15 ENDING DATE:10/28/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Gill, Jason 75,564.00 0 Young, Ryland 75,564.00 1

TOTAL AMOUNT: 151,128.00

BIOCHEMISTRY & BIOPHYSICS AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 942,322.00
 4

 Total for Year to Date
 5,974,167.00
 15

 Total for Same Period Previous Yr
 6,076,860.00
 28

 Previous Year Dept Grand Total
 17,624,945.00
 39

TEXAS A&M AGRILIFE RESEARCH AWARDS FOR April 2016

Award Numbers for FY16 as of Nov 2016

DEPARTMENT: BIOLOGICAL & AGRICULTURAL ENG

TITLE OF RESEARCH: Creation Of A Laboratory For Simulation And Modeling Of

Integrated Biorefineries

Texas A&m University - Kingsville

PROJECT NUMBER: 5052670000

ENDING DATE: 08/31/16 BEGINNING DATE: 02/01/16

SCIENTIST PRIMARY AWARD COUNT

6,959.00 Capareda, Sergio 1

6,959.00 TOTAL AMOUNT:

TITLE OF RESEARCH: High Impact Hands-On Learning Program For Undergraduate Students

In Water Quality

SPONSOR . Texas A&m Agrilife Extension Service

PROJECT NUMBER: 5052900000

BEGINNING DATE: 03/15/16 ENDING DATE: 03/14/19

AMOUNT PRIMARY AWARD COUNT SCIENTIST

Munster, Clyde 46,380.00 Smith, Patricia 46,380.00 0

92,760.00 TOTAL AMOUNT:

BIOLOGICAL & AGRICULTURAL ENG AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 99,719.00 2 Total for Year to Date 159,719.00 5 Total for Same Period Previous Yr 484,972,00 7 Previous Year Dept Grand Total 3,244,898.00 11

DEPARTMENT: BORLAUG INSTITUTE FOR INTL AGRICUL

TITLE OF RESEARCH: Genetic Expression Of Physiological Stress Genes During Rust

(Hemileia Vastatrix) Horizontal Resistance, Yield Level And Quali

SPONSOR: World Coffee Research

PROJECT NUMBER: 4077590000

BEGINNING DATE: 03/01/16 ENDING DATE: 08/31/16

PRIMARY AWARD COUNT SCIENTIST AMOUNT

Lombardini, Leonardo 19,425.00 1

TOTAL AMOUNT: 19,425.00

TITLE OF RESEARCH: Cfp Kazakhstan Us Systems Audits

SPONSOR: Usda - Foreign Agricultural Services

PROJECT NUMBER: 5052690000

BEGINNING DATE: 04/04/16 ENDING DATE:09/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Hall, Samuel 54,314.00 1 54,314.00 Mcwhorter, George Λ Strong Jr, Robert 19,170.00 0

TOTAL AMOUNT: 127,798.00

TITLE OF RESEARCH: Cfp Ukraine/Moldova Animal Products

Usda-Foreign Agricultural Service SPONSOR:

PROJECT NUMBER: 5052820000

BEGINNING DATE: 04/21/16 ENDING DATE:12/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Hall. Samuel 71,284.00 1 71,284.00 Mcwhorter, George 0 Strong Jr, Robert 25,159.00 0

TOTAL AMOUNT: 167,727.00 TITLE OF RESEARCH: Cfp: Fy16 Fs -Tamu - Philippines

SPONSOR: Usda-Foreign Agricultural Service

PROJECT NUMBER: 5052970000

BEGINNING DATE: 04/22/16 ENDING DATE:08/06/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Hall, Samuel 31,295.00 1 Mcwhorter, George 31,295.00 0

TOTAL AMOUNT: 62,590.00

BORLAUG INSTITUTE FOR INTL AGRICUL AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 377,540.00
 4

 Total for Year to Date
 2,047,530.00
 15

 Total for Same Period Previous Yr
 5,079,968.00
 15

 Previous Year Dept Grand Total
 16,243,466.00
 27

DEPARTMENT: COLLEGE OF SCIENCE-OFFICE OFTHE DEA

TITLE OF RESEARCH: Usda/Hsinp Future Scientist Program: Sowing The Seeds Of Science

Success

SPONSOR: Usda-Office Of Advocacy And Outreach

PROJECT NUMBER: 5052850000

BEGINNING DATE: 03/30/16 ENDING DATE:02/28/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Scott, Timothy 89,445.00 1

TOTAL AMOUNT: 89,445.00

COLLEGE OF SCIENCE-OFFICE OFTHE DEA AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 89,445.00
 1

 Total for Year to Date
 109,445.00
 2

 Total for Same Period Previous Yr
 107,594.00
 3

 Previous Year Dept Grand Total
 107,594.00
 3

DEPARTMENT: DIRECTORS OFFICE

TITLE OF RESEARCH: Evaluation Of The Relationship Between Sustainably Intensified

Production Systems (Sips) And Nutritional Outcomes (Sips-No)

SPONSOR: Kansas State University

PROJECT NUMBER: 5052440000

BEGINNING DATE: 10/01/15 ENDING DATE:09/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Clarke, Neville 249,800.00 1
Gerik, Thomas 249,800.00 0
Richardson, James 249,800.00 0
Srinivasan, Raghavan 249,800.00 0

TOTAL AMOUNT: 999,200.00

DIRECTORS OFFICE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 999,200.00
 1

 Total for Year to Date
 1,719,200.00
 2

 Total for Same Period Previous Yr
 4,422,100.00
 1

 Previous Year Dept Grand Total
 4,855,721.00
 2

TEXAS A&M AGRILIFE RESEARCH AWARDS FOR April 2016

Award Numbers for FY16 as of Nov 2016

DEPARTMENT: ECOSYSTEM SCIENCE AND MANAGEMENT

TITLE OF RESEARCH: Effects Of Resource Availability On Wildfire Recovery Rates And

Emerging Vegetation Patterns In Bastrop State Park

SPONSOR: Texas Parks & Wildlife Department #802

PROJECT NUMBER: 4072920000

BEGINNING DATE: 09/01/14 ENDING DATE:08/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Moore, Georgianne 43,807.00 1

TOTAL AMOUNT: 43,807.00

TITLE OF RESEARCH: Epa Office Of Water And Chesapeake Bay Program Office

SPONSOR: Attain, Llc PROJECT NUMBER: 5051950000

BEGINNING DATE: 08/01/15 ENDING DATE:04/26/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Srinivasan, Raghavan 45,000.00 1

TOTAL AMOUNT: 45,000.00

TITLE OF RESEARCH: Dissertation Research: Woody Plant Encroachment Into Grasslands:

Impacts On Landscape-Scale Patterns Of Soil Carbon, Nitrogen, And

SPONSOR: National Science Foundation

PROJECT NUMBER: 5052840000

BEGINNING DATE: 06/01/16 ENDING DATE:05/31/18

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Boutton, Thomas 19,305.00 1

TOTAL AMOUNT: 19,305.00

ECOSYSTEM SCIENCE AND MANAGEMENT AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 108,112.00
 3

 Total for Year to Date
 1,128,657.00
 15

 Total for Same Period Previous Yr
 1,141,375.00
 11

 Previous Year Dept Grand Total
 2,076,302.00
 18

DEPARTMENT: ENTOMOLOGY

TITLE OF RESEARCH: Open-Access Web Delivery Of Global Prey/Predator Association

Data For Stemorrhyncha (Hemiptera) & Nueropterida (Neuroptera, M

SPONSOR: Usda - Agricultural Research Service

PROJECT NUMBER: 5049300000

BEGINNING DATE: 09/01/14 ENDING DATE:09/01/19

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Oswald, John 25,000.00 1

TOTAL AMOUNT: 25,000.00

TITLE OF RESEARCH: Cattle Fever Tick Detection By Near Infra-Red Spectroscopy

(Nirs) Analysis Of Bovine Feces

SPONSOR: Usda - Agricultural Research Service

PROJECT NUMBER: 5049440000

BEGINNING DATE: 08/01/14 ENDING DATE:07/31/18

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Teel, Pete 12,000.00 1

TOTAL AMOUNT: 12,000.00

TEXAS A&M AGRILIFE RESEARCH AWARDS FOR April 2016

Award Numbers for FY16 as of Nov 2016

TITLE OF RESEARCH: Career: Evolution Of Locust Swarms And Phenotypic Plasticity In

Grasshoppers

SPONSOR: National Science Foundation

PROJECT NUMBER: 5050520000

BEGINNING DATE: 02/23/15 ENDING DATE:01/31/18

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Song, Hojun 6,000.00 1

TOTAL AMOUNT: 6,000.00

TITLE OF RESEARCH: Dissertation Research: The Genomics Of Hybrid Sterility &

Speciation In The Anopheles Gambiae Species Complex

SPONSOR: National Science Foundation

PROJECT NUMBER: 5052950000

BEGINNING DATE: 06/01/16 ENDING DATE:05/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Slotman, Michel 19,305.00 1

TOTAL AMOUNT: 19,305.00

ENTOMOLOGY AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 62,305.00
 4

 Total for Year to Date
 2,913,322.00
 19

 Total for Same Period Previous Yr
 1,190,402.00
 17

 Previous Year Dept Grand Total
 1,700,450.00
 24

DEPARTMENT: HORTICULTURAL SCIENCE

TITLE OF RESEARCH: Chemical Characterization And Biological Activity Of Chinese

Wild Yam And Chrysanthemum Flowers

SPONSOR: Guo Kang Brother Medicine Business Usa,

PROJECT NUMBER: 4077530000

BEGINNING DATE: 02/01/16 ENDING DATE:02/01/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Cisneros-Zevallos, L 81,675.00

TOTAL AMOUNT: 81,675.00

HORTICULTURAL SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 81,675.00
 1

 Total for Year to Date
 533,554.00
 6

 Total for Same Period Previous Yr
 3,721,117.00
 12

 Previous Year Dept Grand Total
 4,198,203.00
 14

DEPARTMENT: INST COUNTERMEASURES BIOTERRORISM

TITLE OF RESEARCH: Bangladesh Laboratory Diagnostics

SPONSOR: Usda-Foreign Agricultural Service

PROJECT NUMBER: 5050650000

BEGINNING DATE: 04/28/15 ENDING DATE:12/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Engleking, Heather 65,041.00 1

TOTAL AMOUNT: 65,041.00

TITLE OF RESEARCH: Preventing Zoonotic Diseases (Ghsa Strategy #3) In Kenya

SPONSOR: Kansas State University

PROJECT NUMBER: 5052910000

BEGINNING DATE: 09/30/15 ENDING DATE:09/29/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

 Hefferin Berquist, M
 35,026.00
 1

 Parker, Gerald
 35,026.00
 0

TOTAL AMOUNT: 70,052.00

INST COUNTERMEASURES BIOTERRORISM

Awards for Current Month

Total for Year to Date

Total for Same Period Previous Yr
Previous Year Dept Grand Total

Total for Same Dept Grand Total

Total for Same Period Previous Yr
Total for Same Period Prev

DEPARTMENT: INST FOR RENEWABLE NATURAL RESOURCE

TITLE OF RESEARCH: Cost Effective Mitigation Strategy For State Listed Freshwater

Mussels

SPONSOR: Texas Department Of Transportation #601

PROJECT NUMBER: 4074300000

BEGINNING DATE: 09/01/14 ENDING DATE:07/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Randklev, Charles 3,866.00 1

TOTAL AMOUNT: 3,866.00

TITLE OF RESEARCH: Endangered Species Research Projects For The Spot-Tailed Earless

Lizard

SPONSOR: University Of Texas At Austin

PROJECT NUMBER: 4075860000

BEGINNING DATE: 08/01/14 ENDING DATE:03/31/18

SCIENTIST AMOUNT PRIMARY AWARD COUNT Hibbitts, Toby 135,909.00 0

 Hibbitts, Toby
 135,909.00
 0

 Lopez, Roel
 140,028.00
 1

 Ryberg, Wade
 135,909.00
 0

TOTAL AMOUNT: 411,846.00

INST FOR RENEWABLE NATURAL RESOURCE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 415,712.00
 2

 Total for Year to Date
 4,740,314.00
 18

 Total for Same Period Previous Yr
 2,884,315.00
 20

 Previous Year Dept Grand Total
 3,827,171.00
 26

DEPARTMENT: INSTITUTE PLANT GENOMICS & BIOTECHN

TITLE OF RESEARCH: Root-Specific Promoters From Cotton

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4077630000

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

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Rathore, Keerti 100,000.00

TOTAL AMOUNT: 100,000.00

INSTITUTE PLANT GENOMICS & BIOTECHN AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 100,000.00
 1

 Total for Year to Date
 345,000.00
 5

 Total for Same Period Previous Yr
 489,685.00
 5

 Previous Year Dept Grand Total
 489,685.00
 5

TEXAS A&M AGRILIFE RESEARCH AWARDS FOR April 2016

Award Numbers for FY16 as of Nov 2016

DEPARTMENT: NUTRITION AND FOOD SCIENCE

TITLE OF RESEARCH: Gene Interaction Of Tbx5, Osr1 And Hh-Signaling In Atrial

Septation

SPONSOR: American Heart Association

PROJECT NUMBER: 4077960000

BEGINNING DATE: 12/01/15 ENDING DATE: 12/31/16

SCIENTIST PRIMARY AWARD COUNT AMOUNT

Xie, Linglin 126,044.00

TOTAL AMOUNT: 126,044.00

NUTRITION AND FOOD SCIENCE PRIMARY AWARDS RECEIVED AMOUNT

Awards for Current Month 126,044.00 Total for Year to Date 6,824,467.00 6 Total for Same Period Previous Yr 2,095,834.00 9 4,520,522.00 Previous Year Dept Grand Total 9

DEPARTMENT: OFFICE OF THE STATE CHEMIST

OFFICE OF THE STATE CHEMIST PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0 Total for Year to Date 2,540,348.00 3 Total for Same Period Previous Yr 212,435.00 2 Previous Year Dept Grand Total 212,435.00 2

DEPARTMENT: PLANT PATHOLOGY

TITLE OF RESEARCH: Treatment Of Pierce's Disease With Phage

Otsuka Pharmaceutical Co., Ltd

PROJECT NUMBER: 0000406039

BEGINNING DATE: 06/01/10 ENDING DATE: 10/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Gonzalez, Carlos 67,401.00

TOTAL AMOUNT: 67,401.00

PLANT PATHOLOGY AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 67,401.00 1 1,777,740.00 Total for Year to Date 11 Total for Same Period Previous Yr 1,863,089.00 12 Previous Year Dept Grand Total 2,238,356.00 13

DEPARTMENT: POULTRY SCIENCE

TITLE OF RESEARCH: Effects Of Various Enzyme Formulations On Broiler Performance,

Apparent Metabolizable Energy (Ame) And Crude Protein Digestibili

SPONSOR: Kerry Ingredients And Flavors

PROJECT NUMBER: 4077060000

BEGINNING DATE: 01/01/16 ENDING DATE: 05/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Lee, Jason 16,114.00 1

TOTAL AMOUNT: 16,114.00

TITLE OF RESEARCH: Effects Of Various Beta-Glucanase Concentrations On Broiler

Performance And Ileal Digestible Energy In A 17 Day Battery Trial

SPONSOR: Agrivida PROJECT NUMBER: 4077650000

BEGINNING DATE: 02/01/16 ENDING DATE:08/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Lee, Jason 17,600.00 1

TOTAL AMOUNT: 17,600.00

TITLE OF RESEARCH: Victus Layer Trial At Texas A&m

SPONSOR: Dsm Nutritional Products, Inc.

PROJECT NUMBER: 4077660000

BEGINNING DATE: 03/24/16 ENDING DATE:01/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Lee, Jason 105,340.00 1

TOTAL AMOUNT: 105,340.00

TITLE OF RESEARCH: Evaluation Of Commercial Direct-Fed Microbials Compared To

Antibiotic Growth Promotors

SPONSOR: Jbs United, Inc.

PROJECT NUMBER: 4077890000

BEGINNING DATE: 03/01/16 ENDING DATE:02/27/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Lee, Jason 27,821.00 1

TOTAL AMOUNT: 27,821.00

TITLE OF RESEARCH: Ongoing Optimization Work For A Javelin Ai Vaccine

SPONSOR: Pacific Gene Tech Ltd

PROJECT NUMBER: 4077930000

BEGINNING DATE: 04/15/16 ENDING DATE:12/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Berghman, Luc 47,520.00

TOTAL AMOUNT: 47,520.00

POULTRY SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 214,395.00
 5

 Total for Year to Date
 1,295,436.00
 28

 Total for Same Period Previous Yr
 692,614.00
 21

 Previous Year Dept Grand Total
 1,167,804.00
 31

DEPARTMENT: RECREATION, PARK & TOURISM

TITLE OF RESEARCH: Dfps Prevention And Early Intervention (Pei) Program Evaluation

SPONSOR: Texas Department Of Family & Protective

PROJECT NUMBER: 4076890000

BEGINNING DATE: 03/01/16 ENDING DATE:08/31/19

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Ellis, Gary 25,000.00 0
Outley, Corliss 335,000.00 1
Woosnam, Kyle 140,000.00 0

TOTAL AMOUNT: 500,000.00

RECREATION, PARK & TOURISM AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 500,000.00
 1

 Total for Year to Date
 863,379.00
 5

 Total for Same Period Previous Yr
 856,417.00
 6

 Previous Year Dept Grand Total
 1,087,177.00
 10

DEPARTMENT: SOIL & CROP SCIENCE

TITLE OF RESEARCH: Combining High Digestible Protein Trait With Waxy/Heterowaxy

Endosperm Traits To Develop Superior Functionality In Sorghum For

SPONSOR: Kansas State University

PROJECT NUMBER: 0000504888

BEGINNING DATE: 04/01/14 ENDING DATE:07/22/18

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Awika, Joseph 182,905.00 1 Rooney, William 9,627.00 0

TOTAL AMOUNT: 192,532.00

TITLE OF RESEARCH: Texas A&m Supplemental Corn Tests- 2016

SPONSOR: Syngenta Seeds, Inc.

PROJECT NUMBER: 4077540000

BEGINNING DATE: 03/07/16 ENDING DATE:12/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Murray, Seth 5,625.00 1

TOTAL AMOUNT: 5,625.00

TITLE OF RESEARCH: Extending Utility Of Cotton Snps For Research And Breeding

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4077600000

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

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Stelly, David 25,000.00 1

TOTAL AMOUNT: 25,000.00

TITLE OF RESEARCH: Introgression Of Gossypium Germplasm To Increase Genetic

Diversity For Cotton Improvement

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4077610000

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

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Stelly, David 50,000.00 1

TOTAL AMOUNT: 50,000.00

TITLE OF RESEARCH: Improving East Texas Cotton

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4077730000

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

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Stelly, David 22,800.00 1

TOTAL AMOUNT: 22,800.00

TITLE OF RESEARCH: Next Texas Fy 2016

SPONSOR: Monsanto Company

PROJECT NUMBER: 4077740000

BEGINNING DATE: 01/15/16 ENDING DATE:01/14/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Baltensperger, David 15,120.00 1

TOTAL AMOUNT: 15,120.00

TITLE OF RESEARCH: Improving East Texas Cotton

Cotton Incorporated SPONSOR:

PROJECT NUMBER: 4077760000

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

SCIENTIST AMOUNT PRIMARY AWARD COUNT

38,600.00 Smith, C 1 TOTAL AMOUNT: 38,600.00

TITLE OF RESEARCH: Nitrogen Advisory Project: Climate Corp. - Collaboration With

Texas A&m University

Monsanto Company PROJECT NUMBER: 4077770000

SPONSOR:

BEGINNING DATE: 04/01/16 ENDING DATE: 03/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Morgan, Cristine 29,198.00 1

TOTAL AMOUNT: 29,198.00

SOIL & CROP SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 378,875.00 Total for Year to Date 5,574,612.00 39 Total for Same Period Previous Yr 2.256.991.00 45 Previous Year Dept Grand Total 4,288,592.00 62

DEPARTMENT: TEXAS WATER RESOURCES INSTITUTE

TITLE OF RESEARCH: Water Management To Sustain The Economic Activity From The

Ogallala Aquifer On The Southern High Plains-Tamu

Usda - Agricultural Research Service

PROJECT NUMBER: 5051800000

BEGINNING DATE: 09/01/15 ENDING DATE: 08/31/20

PRIMARY AWARD COUNT AMOUNT SCIENTIST

Wagner, Kevin 52,000.00

TOTAL AMOUNT: 52,000.00

TEXAS WATER RESOURCES INSTITUTE AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 52,000.00 Total for Year to Date 2,279,089.00 12 3,745,393.00 Total for Same Period Previous Yr 12 Previous Year Dept Grand Total 4,447,641.00 15

DEPARTMENT: VEGETABLE & FRUIT IMPROVEMENT CENTR

VEGETABLE & FRUIT IMPROVEMENT CENTR PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0 Total for Year to Date 45.383.00 1 Total for Same Period Previous Yr 774,509.00 4 Previous Year Dept Grand Total 831,573.00

DEPARTMENT: VET INTEGRATIVE BIOSCIENCES (VTAN)

TITLE OF RESEARCH: Assessment Of Safety/Biodistribution/Efficacy Of Iv

Aav-Micro-Dystrophin Construct Using Grmd Dogs

University Of Florida

PROJECT NUMBER: 4077170000

BEGINNING DATE: 09/01/15 ENDING DATE:08/31/18

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Kornegay, Joe 521,488.00 1

TOTAL AMOUNT: 521,488.00

TEXAS A&M AGRILIFE RESEARCH AWARDS FOR April 2016

Award Numbers for FY16 as of Nov 2016

554,288.00

SPONSOR: National Multiple Sclerosis Society

PROJECT NUMBER: 4077520000

BEGINNING DATE: 04/01/16 ENDING DATE:03/31/19

 SCIENTIST
 AMOUNT
 PRIMARY AWARD COUNT

 Cai, Jing
 138,572.00
 0

 Kim, Sun
 138,572.00
 0

 Li, Jianrong
 138,572.00
 1

 Welsh, Christabel
 138,572.00
 0

TITLE OF RESEARCH: Stat3 In Myeloid Cells: A Regulator Of Autoimmune Demyelination

VET INTEGRATIVE BIOSCIENCES (VTAN) AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 1,075,776.00
 2

 Total for Year to Date
 7,785,854.00
 22

 Total for Same Period Previous Yr
 2,945,934.00
 21

 Previous Year Dept Grand Total
 15,273,506.00
 38

DEPARTMENT: VET LG ANIMAL MED & SURGERY

TOTAL AMOUNT:

TITLE OF RESEARCH: Host-Directed Control Of R. Equi Foal Pneumonia

SPONSOR: Grayson Jockey Club Research Foundation

PROJECT NUMBER: 4077780000

BEGINNING DATE: 04/01/16 ENDING DATE:03/31/18

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Bordin, Angela 94,594.00 1
Cohen, Noah 94,594.00 0
TOTAL AMOUNT: 189,188.00

TITLE OF RESEARCH: Elevated Temperatures And Concentration Of Large Animal

Pharmaceuticals

SPONSOR: American Association Of Bovine Practitioners Assoc

PROJECT NUMBER: 4077820000

BEGINNING DATE: 05/01/16 ENDING DATE:04/30/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

 Fajt, Virginia
 4,043.00
 0

 Jones, Meredyth
 4,043.00
 1

TOTAL AMOUNT: 8,086.00

VET LG ANIMAL MED & SURGERY AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 197,274.00
 2

 Total for Year to Date
 197,274.00
 2

 Total for Same Period Previous Yr
 99,992.00
 1

 Previous Year Dept Grand Total
 440,260.00
 4

DEPARTMENT: VET SMALL ANIMAL MEDICINE & SURGERY

TITLE OF RESEARCH: Evaluation Of Safety And Efficacy Of Commensal Probiotics,

Lactobacillus Salivarius, Mmp Strain/ L. Senioris, Accacia Strain

SPONSOR: Accacia International

PROJECT NUMBER: 5052500000

BEGINNING DATE: 04/01/16 ENDING DATE:06/15/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Suchodolski, Jan 7,000.00 1

TOTAL AMOUNT: 7,000.00

VET SMALL ANIMAL MEDICINE & SURGERY AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 7,000.00 1
Total for Year to Date 1,957,603.00 7
Total for Same Period Previous Yr 449,979.00 5
Previous Year Dept Grand Total 582,982.00 10

DEPARTMENT: VETERINARY - DEAN'S OFFICE

TITLE OF RESEARCH: Merial Veterinary Scholars Program

SPONSOR: Merial, Ltd.

PROJECT NUMBER: 4077940000

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

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Burghardt, Robert 10,000.00 1

TOTAL AMOUNT: 10,000.00

VETERINARY - DEAN'S OFFICE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 10,000.00
 1

 Total for Year to Date
 505,735.00
 4

 Total for Same Period Previous Yr
 78,319.00
 1

 Previous Year Dept Grand Total
 88,319.00
 2

DEPARTMENT: VETERINARY PATHOBIOLOGY

TITLE OF RESEARCH: The Use Of Goat Model To Test Human Brucella Vaccines In

Argentina

SPONSOR: National Institutes Of Health

PROJECT NUMBER: 5051620000

BEGINNING DATE: 09/01/14 ENDING DATE:08/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Arenas, Angela 100,942.00 1

TOTAL AMOUNT: 100,942.00

TITLE OF RESEARCH: Maximizing Voluntary Compliance In Antimicrobial Stewardship

Programs: A Critical Factor For Effective Intervention

SPONSOR: Usda-National Institute Of Food And Agriculture

PROJECT NUMBER: 5052380000

BEGINNING DATE: 01/15/16 ENDING DATE:01/14/19

SCIENTIST AMOUNT PRIMARY AWARD COUNT
Mcintosh, William 330,000.00 0

Sawyer, Jason 330,000.00 0 Scott, Harvey 340,000.00 1

TOTAL AMOUNT: 1,000,000.00

TITLE OF RESEARCH: Efficacy Of Prototype Live-Vectored Polyvalent African Swine

Fever Virus Vaccines

SPONSOR: Usda-National Institute Of Food And Agriculture

PROJECT NUMBER: 5052730000

BEGINNING DATE: 03/15/16 ENDING DATE:03/14/19

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Mwangi, Waithaka 230,927.00 1 Waghela, Suryakant 230,926.00 0

TOTAL AMOUNT: 461,853.00

1

TITLE OF RESEARCH: I-Corps: Cloud Apps For Animals: Cutting Costs And Improving

Welfare

National Science Foundation

PROJECT NUMBER: 5052790000

BEGINNING DATE: 04/01/16 ENDING DATE:09/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

50,000.00 Brightsmith, Donald

> TOTAL AMOUNT: 50,000.00

VETERINARY PATHOBIOLOGY AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 1,612,795.00 4 Total for Year to Date 6,862,067.00 24 Total for Same Period Previous Yr 1,181,713.00 21 Previous Year Dept Grand Total 5.606.793.00 32

DEPARTMENT: VETERINARY PHYS & PHARM

TITLE OF RESEARCH: Production Of A Single, Low-Cost, Multivalent Subunit Vaccine To

Multiple Zoonotic Pathogens Useful In Humans And Livestock

SPONSOR: Bill And Melinda Gates Foundation

PROJECT NUMBER: 407197000

BEGINNING DATE: 05/01/14 ENDING DATE: 04/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Long, Charles 13.00 1

TOTAL AMOUNT: 13.00

TITLE OF RESEARCH: Production Of A Single, Low-Cost, Multivalent Subunit Vaccine To

Multiple Zoonotic Pathogens Useful In Humans And Livestock

Bill And Melinda Gates Foundation

PROJECT NUMBER: 4071970000

BEGINNING DATE: 05/01/14 ENDING DATE: 04/30/16

AMOUNT PRIMARY AWARD COUNT SCIENTIST

Long, Charles 14.00 1

TOTAL AMOUNT: 14.00

TITLE OF RESEARCH: Retrospective Characterization Of Reproductive Tract Lesions In

Relation To Parity, Age, And Contraception In Captive Suidae And

American Association Of Zoo Veternarians

PROJECT NUMBER: 4077810000

BEGINNING DATE: 03/31/16 ENDING DATE: 03/30/17

SCIENTIST PRIMARY AWARD COUNT

9,400.00 Newell-Fugate, Anne 1

TOTAL AMOUNT: 9,400.00

VETERINARY PHYS & PHARM AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 9,427.00 3 Total for Year to Date 3,831,289.00 q Total for Same Period Previous Yr 611,515.00 4 Previous Year Dept Grand Total 7,223,497.00 10

DEPARTMENT: WILDLIFE & FISHERIES

WILDLIFE & FISHERIES PRIMARY AWARDS RECEIVED AMOUNT

Awards for Current Month 0.00 0 Total for Year to Date 1,422,493.00 11 Total for Same Period Previous Yr 510,326.00 12 Previous Year Dept Grand Total 1,315,759.00 20

TITLE OF RESEARCH: A Predictive Model To Increase Adoption Of Ipm Of A Mite-Virus

Disease Complex In Wheat University Of Nebraska - Lincoln

SPONSOR: University Of N PROJECT NUMBER: 0000504647

DEPARTMENT: AMARILLO

BEGINNING DATE: 01/01/13 ENDING DATE:11/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Rush, Charles 138,251.00 1

TOTAL AMOUNT: 138,251.00

TITLE OF RESEARCH: Assessing The Impact Of Planting Date, Insecticide Seed

Treatments, And Resistant Varieties Of Sorghum On Timing And Seve

5,175.00

SPONSOR: Texas Grain Sorghum Board

PROJECT NUMBER: 4077700000

BEGINNING DATE: 01/27/16 ENDING DATE:01/15/17

 SCIENTIST
 AMOUNT
 PRIMARY AWARD COUNT

 Bell, Jourdan
 5,175.00
 0

 Porter, Robert
 5,175.00
 0

 Reed, John
 5,175.00
 0

TOTAL AMOUNT: 20,700.00

TITLE OF RESEARCH: Development Of An Enhanced Ipm Program To Promote Sustainability

Of The Texas Potato Industry

SPONSOR: Black Gold PROJECT NUMBER: 5052210000

Szczepaniec, Adriann

BEGINNING DATE: 12/01/15 ENDING DATE:03/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Rush, Charles 64,190.00 1 Workneh, Fekede 64,190.00 0

TOTAL AMOUNT: 128,380.00

TITLE OF RESEARCH: Establishing A Dependable Supply Chain For High Quality, Locally

Grown Texas Tomatoes

SPONSOR: Heb, Inc. PROJECT NUMBER: 5052230000

BEGINNING DATE: 12/01/15 ENDING DATE:11/30/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

 Crosby, Kevin
 46,979.00
 0

 Rush, Charles
 46,993.00
 1

 Workneh, Fekede
 46,979.00
 0

TOTAL AMOUNT: 140,951.00

TITLE OF RESEARCH: Decreasing Greenhouse Gas Emission From Beef Cattle Production

In The Southern Great Plains

SPONSOR: Usda - Agricultural Research Service PROJECT NUMBER: 5052920000

BEGINNING DATE: 03/01/16 ENDING DATE:07/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Jennings, Jenny 92,500.00 1 Sweeten, John 92,500.00 0

TOTAL AMOUNT: 185,000.00

AMARILLO AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 613,282.00
 5

 Total for Year to Date
 988,291.00
 19

 Total for Same Period Previous Yr
 648,812.00
 20

 Previous Year Dept Grand Total
 2,657,412.00
 25

Award Numbers for Fire as of Nov 20

DEPARTMENT: BEAUMONT

BEAUMONT AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 695,595.00 3
Total for Same Period Previous Yr 259,661.00 6
Previous Year Dept Grand Total 1,193,062.00 18

DEPARTMENT: CORPUS CHRISTI

TITLE OF RESEARCH: Sugarcane Aphid On Sorghum: Control And Decision-Making &

Evaluation And Outreach Education In The Upper And Lower Gulf Coa

SPONSOR: Texas Grain Sorghum Board

PROJECT NUMBER: 4077750000

BEGINNING DATE: 01/27/16 ENDING DATE:01/15/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT Biles, Stephen 5,500.00 0 6.500.00 Bowling, Robert 0 34,000.00 Brewer, Michael 1 Russell, Levi 2,500.00 0 Way, Michael 6,000.00 0 Young, Alan 2.500.00 0 TOTAL AMOUNT: 57,000.00

TITLE OF RESEARCH: Yield And Economic Return Of Bt And Drought Tolerant Corn Under

Variable Water Inputs And Insect Pressure

SPONSOR: Texas Corn Producers Board

PROJECT NUMBER: 4077790000

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

 SCIENTIST
 AMOUNT
 PRIMARY AWARD COUNT

 Brewer, Michael
 4,455.00
 1

 Porter, Dana
 4,323.00
 0

 Young, Alan
 4,324.00
 0

 TOTAL AMOUNT:
 13,102.00

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

Cotton Entomologists (Renewal)

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4077850000

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

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Brewer, Michael 19,000.00 1

TOTAL AMOUNT: 19,000.00

TITLE OF RESEARCH: Service Order 78

SPONSOR: Monsanto Company

PROJECT NUMBER: 4077900000

BEGINNING DATE: 03/01/16 ENDING DATE:02/28/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Brewer, Michael 17,640.00 1

TOTAL AMOUNT: 17,640.00

TITLE OF RESEARCH: Integrating Phenotyping With Cotton Growth And Development

Functions

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4077910000

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

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Fernandez, Carlos 21,000.00 1

TOTAL AMOUNT: 21,000.00

TITLE OF RESEARCH: Service Order No. 88

SPONSOR: Monsanto Company

PROJECT NUMBER: 4077990000

BEGINNING DATE: 04/01/16 ENDING DATE:03/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Brewer, Michael 18,900.00 1

TOTAL AMOUNT: 18,900.00

CORPUS CHRISTI AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 146,642.00
 6

 Total for Year to Date
 423,355.00
 15

 Total for Same Period Previous Yr
 763,980.00
 14

 Previous Year Dept Grand Total
 1,558,532.00
 21

DEPARTMENT: DALLAS

TITLE OF RESEARCH: New Tools To Increase Artichoke Production In Texas

SPONSOR: Cea Advisors, Llc

PROJECT NUMBER: 5052200000

BEGINNING DATE: 11/01/15 ENDING DATE:03/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Rabara, Roel 63,854.00 1

TOTAL AMOUNT: 63,854.00

TITLE OF RESEARCH: Persistence, Survival, And Recovery Of Warm-Season Turfgrass For

Sustainable Urban Landscapes Under Limited Irrigation And Long-Te

SPONSOR: University Of Florida

PROJECT NUMBER: 5052780000

BEGINNING DATE: 09/01/15 ENDING DATE:08/31/19

 SCIENTIST
 AMOUNT
 PRIMARY AWARD COUNT

 Chandra, Ambika
 255,081.00
 1

 Wherley, Benjamin
 247,578.00
 0

Wherley, Benjamin 247,578.00 0 Yu, Qingyi 247,578.00 0

TOTAL AMOUNT: 750,237.00

DALLAS AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 814,091.00
 2

 Total for Year to Date
 917,091.00
 4

 Total for Same Period Previous Yr
 710,282.00
 4

 Previous Year Dept Grand Total
 1,011,377.00
 6

DEPARTMENT: EL PASO

EL PASO AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0
Total for Year to Date 31,098.00 1
Total for Same Period Previous Yr 239,283.00 5
Previous Year Dept Grand Total 757,782.00 5

DEPARTMENT: LUBBOCK

TITLE OF RESEARCH: Effect Of Lygus On Drought-Stressed Cotton

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4077860000

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

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Parajulee, Megha 10,000.00 1

TOTAL AMOUNT: 10,000.00

TITLE OF RESEARCH: Evaluation Of Cotton Fleahopper Damage Potential And Crop

Response To Injury Under Variable Nitrogen Fertility Levels

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4077870000

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

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Parajulee, Megha 20,000.00 1

TOTAL AMOUNT: 20,000.00

TITLE OF RESEARCH: Phenotyping And Genotyping Of Ril Populations For Gene Discovery

And Marker Development

SPONSOR: Peanut Foundation

PROJECT NUMBER: 4077920000

BEGINNING DATE: 02/01/16 ENDING DATE:01/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Burow, Mark 15,040.00 1

TOTAL AMOUNT: 15,040.00

TITLE OF RESEARCH: Evaluation Of Cotton Yield, Quality, And Plant Growth Response

To Soil-Applied Potassium

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4078000000

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

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Lewis, Katie 8,000.00 1

TOTAL AMOUNT: 8,000.00

LUBBOCK AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 53,040.00
 4

 Total for Year to Date
 758,638.00
 22

 Total for Same Period Previous Yr
 1,545,662.00
 27

 Previous Year Dept Grand Total
 2,087,854.00
 50

DEPARTMENT: OVERTON

TITLE OF RESEARCH: Effect Of High Temperatures On Flowering Of Poinsettia (Heat

Delay) 2015 Dummen Na, Inc.

PROJECT NUMBER: 4076800000

SPONSOR:

BEGINNING DATE: 10/01/15 ENDING DATE:08/14/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Pemberton, H 10,000.00 1

TOTAL AMOUNT: 10,000.00

OVERTON AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 10,000.00
 1

 Total for Year to Date
 178,900.00
 4

 Total for Same Period Previous Yr
 110,000.00
 2

 Previous Year Dept Grand Total
 110,000.00
 2

SAN ANGELO AMOUNT PRIMARY AWARDS RECEIVED Awards for Current Month 0.00 0 59,994.00 Total for Year to Date 3 Total for Same Period Previous Yr 44,900.00 2 Previous Year Dept Grand Total 44,900.00 2

DEPARTMENT: STEPHENVILLE

DEPARTMENT: SAN ANGELO

TITLE OF RESEARCH: Wo #7: Implementation Plan Development For The Total Maximum

Daily Loads (Tmdls) For Bacteria In The Lower San Antonio River ${\tt W}$

Texas Commission On Environmental Quality

PROJECT NUMBER: 4077560000

BEGINNING DATE: 04/01/16 ENDING DATE:08/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

30,000.00 Beran, Larry

30,000.00 TOTAL AMOUNT:

STEPHENVILLE AMOUNT PRIMARY AWARDS RECEIVED 30,000.00 Awards for Current Month Total for Year to Date 636,493,00 14 Total for Same Period Previous Yr 320,077.00 6 Previous Year Dept Grand Total 1,050,094.00 8

DEPARTMENT: TEMPLE

TEMPLE AMOUNT PRIMARY AWARDS RECEIVED Awards for Current Month 0.00 0 Total for Year to Date 638,172.00 Total for Same Period Previous Yr 1,135,869.00 8 Previous Year Dept Grand Total 2,321,930.00 12

DEPARTMENT: UVALDE

UVALDE AMOUNT PRIMARY AWARDS RECEIVED Awards for Current Month 0.00 0 70,077.00 Total for Year to Date 1 Total for Same Period Previous Yr 83,721.00 4 Previous Year Dept Grand Total 171,418.00

DEPARTMENT: VERNON

VERNON AMOUNT PRIMARY AWARDS RECEIVED Awards for Current Month 0 00 Λ Total for Year to Date 267,804.00 8 Total for Same Period Previous Yr 488,831.00 8 Previous Year Dept Grand Total 495,331.00 9

DEPARTMENT: WESLACO

TITLE OF RESEARCH: Acquisition Of Goods And Services

SPONSOR: Usda - Agricultural Research Service

PROJECT NUMBER: 5050690000

BEGINNING DATE: 02/10/15 ENDING DATE:02/09/16

SCIENTIST AMOUNT

PRIMARY AWARD COUNT 2,228.00 Landivar, Juan 1

TOTAL AMOUNT: 2,228.00

TITLE OF RESEARCH: Management Of Invasive Species Interacting With Exotic Cattle Fever Ticks In The Transboundary Region Between Texas And Mexico Usda - Agricultural Research Service

SPONSOR:

PROJECT NUMBER: 5052870000

BEGINNING DATE: 04/01/16 ENDING DATE:09/09/18

SCIENTIST PRIMARY AWARD COUNT AMOUNT

313,302.00 Badillo Vargas, Isma

TOTAL AMOUNT: 313,302.00

WESLACO	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	315,530.00	2
Total for Year to Date	1,359,329.00	14
Total for Same Period Previous Yr	229,114.00	6
Previous Year Dept Grand Total	1,178,150.00	12

GRAND SUMMARY	TOTAL AMOUNT	TOTAL NUMBER AWARDS RECEIVED
Total Awards for Current Month	9,859,796.00	79
Total for Year to Date	79,679,949.00	443

668

Total for Same Period Previous Yr 56,799,780.00 447 Previous Year Grand Total 134,867,458.00

Texas A&M AgriLife Research Year to Date Summary of Awards for April Award Numbers for FY16 as of Nov 2016

	Awards C Mon		Awards FY	to Date	Same Pe Previous			
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count
Ag Leadership, Education & Commun	170,010	1	500,042	3	340,000	2	442,700	4
Agricultural Economics	0	0	3,780,954	12	2,728,369	13	6,868,286	15
Agrilife Administration	0	0	8,000	0	0	0	0	0
Animal Science	45,091	2	2,256,771	19	1,456,938	18	2,631,115	28
Anthropology	0	0	441,545	1	221,308	1	221,308	1
Biochemistry & Biophysics	942,322	4	5,974,167	15	6,076,860	28	17,624,945	39
Biological & Agricultural Eng	99,719	2	159,719	5	484,972	7	3,244,898	11
Borlaug Institute For Intl Agricul	377,540	4	2,047,530	15	5,079,968	15	16,243,466	27
College Of Science-Office Ofthe Dea	89,445	1	109,445	2	107,594	3	107,594	3
Directors Office	999,200	1	1,719,200	2	4,422,100	1	4,855,721	2
Ecosystem Science And Management	108,112	3	1,128,657	15	1,141,375	11	2,076,302	18
Entomology	62,305	4	2,913,322	19	1,190,402	17	1,700,450	24
Health Science Center	0	0	0	0	0	0	193,232	1
Horticultural Science	81,675	1	533,554	6	3,721,117	12	4,198,203	14
Inst Countermeasures Bioterrorism	135,093	2	2,234,123	10	1,149,363	6	3,769,680	12
Inst For Renewable Natural Resource	415,712	2	4,740,314	18	2,884,315	20	3,827,171	26
Institute Plant Genomics & Biotechn	100,000	1	345,000	5	489,685	5	489,685	5
Nutrition And Food Science	126,044	1	6,824,467	6	2,095,834	9	4,520,522	9
Office Of The State Chemist	0	0	2,540,348	3	212,435	2	212,435	2
Plant Pathology	67,401	1	1,777,740	11	1,863,089	12	2,238,356	13
Poultry Science	214,395	5	1,295,436	28	692,614	21	1,167,804	31
Recreation, Park & Tourism	500,000	1	863,379	5	856,417	6	1,087,177	10
Soil & Crop Science	378,875	8	5,574,612	39	2,256,991	45	4,288,592	62
Texas Forest Service	0	0	0	0	0	0	109,482	0
Texas Water Resources Institute	52,000	1	2,279,089	12	3,745,393	12	4,447,641	15

Texas A&M AgriLife Research Year to Date Summary of Awards for April Award Numbers for FY16 as of Nov 2016

	Awards C		Awards FY	to Date	Same Pe Previous		Total Previo	ous FY	
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count	
Vegetable & Fruit Improvement Centr	0	0	45,383	1	774,509	4	831,573	5	
Vet Integrative Biosciences (Vtan)	1,075,776	2	7,785,854	22	2,945,934	21	15,273,506	38	
Vet Lg Animal Med & Surgery	197,274	2	197,274	2	99,992	1	440,260	4	
Vet Small Animal Medicine & Surgery	7,000	1	1,957,603	7	449,979	5	582,982	10	
Veterinary - Dean's Office	10,000	1	505,735	4	78,319	1	88,319	2	
Veterinary Pathobiology	1,612,795	4	6,862,067	24	1,181,713	21	5,606,793	32	
Veterinary Pathobiology	0	0	0	0	0	0	1,950,000	0	
Veterinary Phys & Pharm	9,427	3	3,831,289	9	611,515	4	7,223,497	10	
Wildlife & Fisheries	0	0	1,422,493	11	510,326	12	1,315,759	20	
	7,877,211	58	72,655,112	331	49,869,426	335	119,879,454	493	
Amarillo	613,282	5	988,291	19	648,812	20	2,657,412	25	
Beaumont	0	0	695,595	3	259,661	6	1,193,062	18	
Corpus Christi	146,642	6	423,355	15	763,980	14	1,558,532	21	
Dallas	814,091	2	917,091	4	710,282	4	1,011,377	6	
El Paso	0	0	31,098	1	239,283	5	757,782	5	
Lubbock	53,040	4	758,638	22	1,545,662	27	2,087,854	50	
Overton	10,000	1	178,900	4	110,000	2	110,000	2	
San Angelo	0	0	59,994	3	44,900	2	44,900	2	
Stephenville	30,000	1	636,493	14	320,077	6	1,050,094	8	
Temple	0	0	638,172	4	1,135,869	8	2,321,930	12	
Uvalde	0	0	70,077	1	83,721	4	171,418	5	
Vernon	0	0	267,804	8	488,831	8	495,331	9	
Weslaco	315,530	2	1,359,329	14	229,114	6	1,178,150	12	
	1,982,585	21	7,024,837	112	6,580,192	112	14,637,842	175	
	9,859,796	79	79,679,949	443	56,449,618	447	134,517,296	668	

Award Numbers for FY16 as of Nov 2016

DEPARTMENT: ADM ASSOC DIR

ADM ASSOC DIR	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	33,000.00	1
Total for Same Period Previous Yr	405,257.00	1
Previous Year Dept Grand Total	405,257.00	1

DEPARTMENT: AG AND ENVIRONMENTAL SAFETY

AG	AND ENVIRONMENTAL SAFETY	AMOUNT	PRIMARY AWARDS RECEIVED
	Awards for Current Month	0.00	0
	Total for Year to Date	50,500.00	2
	Total for Same Period Previous Yr	13,000.00	2
	Previous Year Dept Grand Total	13,000.00	2

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	44,999.00	1
Total for Same Period Previous Yr	43,000.00	1
Previous Year Dept Grand Total	126,927.00	3

DEPARTMENT: AGRICULTURAL COMMUNICATIONS

AGRICULTURAL COMMUNICATIONS	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	80,000.00	1
Total for Same Period Previous Yr	0.00	0
Previous Year Dept Grand Total	0.00	0

DEPARTMENT: AGRICULTURAL ECONOMICS

TITLE OF RESEARCH: Cuccap: Leveraging Applied Genomics To Increase Disease

Resistance In Cucurbit Crops Michigan State University

PROJECT NUMBER: 5861480000

SPONSOR:

BEGINNING DATE: 09/01/15 ENDING DATE:08/31/19

SCIENTIST AMOUNT PRIMARY AWARD COUNT

 Palma, Marco
 229,962.00
 1

 Ribera, L
 229,962.00
 0

 TOTAL AMOUNT:
 459,924.00

TITLE OF RESEARCH: Addressing Agricultural Nps Pollution In The Arroyo Colorado

Watershed Through Continuing Education Of Best Management Practic

SPONSOR: Texas A&m Agrilife Research

PROJECT NUMBER: 5861550000

BEGINNING DATE: 11/01/15 ENDING DATE:10/31/18

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Ribera, L 16,432.00 1

TOTAL AMOUNT: 16,432.00

AGRICULTURAL ECONOMICS	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	476,356.00	2
Total for Year to Date	867,795.00	13
Total for Same Period Previous Yr	1,165,655.00	23
Previous Year Dept Grand Total	1,341,769.00	31

Award Numbers for FY16 as of Nov 2016

DEPARTMENT: ANIMAL SCIENCE

ANIMAL SCIENCE AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 69,893.00 3
Total for Same Period Previous Yr 91,000.00 1
Previous Year Dept Grand Total 111,000.00 1

DEPARTMENT: BETTER LIVING FOR TEXANS

DEPARTMENT: BIOLOGICAL & AGRICULTURAL ENG

BIOLOGICAL & AGRICULTURAL ENG
Awards for Current Month
O.00
Total for Year to Date
Total for Same Period Previous Yr
Previous Year Dept Grand Total
21,885.00
PRIMARY AWARDS RECEIVED
0
0
1
1
275,760.00
1
21,885.00
4

DEPARTMENT: BORLAUG INSTITUTE FOR INTL AGRICUL

TITLE OF RESEARCH: Strengthening Extension And Advisory Services In The Republic Of

Georgia (Seas)

SPONSOR: University Of Illinois-Urbana-Champaign PROJECT NUMBER: 5611000000

BEGINNING DATE: 10/15/13 ENDING DATE:04/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Smith, Roland 24,554.00 1

TOTAL AMOUNT: 24,554.00

TITLE OF RESEARCH: Logistics And Meeting Coordination For Environmental Coordination

SPONSOR: Department Of State

PROJECT NUMBER: 5861580000

BEGINNING DATE: 04/20/16 ENDING DATE:09/30/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Hall, Samuel 146,535.00 1

TOTAL AMOUNT: 146,535.00

BORLAUG INSTITUTE FOR INTL AGRICUL AMOUNT PRIMARY AWARDS RECEIVED Awards for Current Month 171,089.00 2
Total for Year to Date 680,685.00 5

 Total for Year to Date
 680,685.00
 5

 Total for Same Period Previous Yr
 561,998.00
 4

 Previous Year Dept Grand Total
 906,596.00
 5

DEPARTMENT: ECOSYSTEM SCIENCE AND MANAGEMENT

Award Numbers for FY16 as of Nov 2016

ECOSYSTEM SCIENCE AND MANAGEMENT AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 14,658.00 2
Total for Same Period Previous Yr 1,545.00 1
Previous Year Dept Grand Total 1,545.00 1

DEPARTMENT: ENTOMOLOGY

TITLE OF RESEARCH: Developing Ipm Practices For Bermudagrass Stem Maggot In Forage

Production

SPONSOR: North Carolina State University

PROJECT NUMBER: 5861490000

BEGINNING DATE: 03/01/16 ENDING DATE:02/28/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Knutson, Allen 27,980.00 1

TOTAL AMOUNT: 27,980.00

ENTOMOLOGY AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 27,980.00 1
Total for Year to Date 192,494.00 14
Total for Same Period Previous Yr 317,065.00 11
Previous Year Dept Grand Total 911,704.00 18

DEPARTMENT: FAMILY DEVELOPMENT & RESOURCE MANAG

FAMILY DEVELOPMENT & RESOURCE MANAG AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0

Total for Year to Date 2,651,239.00 12

Total for Same Period Previous Yr 2,831,516.00 15

Previous Year Dept Grand Total 10,652,112.00 19

DEPARTMENT: FOUR-H

TITLE OF RESEARCH: 2016 Air Force / 4-H Partnership Youth Camps

SPONSOR: Kansas State University

PROJECT NUMBER: 5861510000

BEGINNING DATE: 03/01/16 ENDING DATE:09/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Wright, David 20,000.00 1

TOTAL AMOUNT: 20,000.00

FOUR-H AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 20,000.00 1
Total for Year to Date 367,805.00 5
Total for Same Period Previous Yr 626,016.00 8
Previous Year Dept Grand Total 889,925.00 10

DEPARTMENT: HORTICULTURAL SCIENCE

HORTICULTURAL SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0

Total for Year to Date 377,285.00 5

Total for Same Period Previous Yr 703,719.00 10

Previous Year Dept Grand Total 1,214,612.00 11

Award Numbers for FY16 as of Nov 2016

DEPARTMENT: HUMAN NUTRITION

HUMAN NUTRITION AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 12,598.00 1
Total for Same Period Previous Yr 0.00 0
Previous Year Dept Grand Total 218,836.00 1

DEPARTMENT: INST FOR RENEWABLE NATURAL RESOURCE

INST FOR RENEWABLE NATURAL RESOURCE AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 1,546,240.00 8
Total for Same Period Previous Yr 1,309,937.00 8
Previous Year Dept Grand Total 2,577,234.00 10

DEPARTMENT: MILITARY PROGRAMS

DEPARTMENT: PLANT PATHOLOGY

TITLE OF RESEARCH: Service Order No. 77 Evaluation Of Trecepta Vs. Competitors For

Grain Quality And Reduced Aflatoxins

SPONSOR: Monsanto Company

PROJECT NUMBER: 4862080000

BEGINNING DATE: 03/01/16 ENDING DATE:02/28/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Isakeit, Thomas 12,600.00 1

TOTAL AMOUNT: 12,600.00

PLANT PATHOLOGY
Awards for Current Month
Total for Year to Date
Total for Same Period Previous Yr
Previous Year Dept Grand Total

AMOUNT
PRIMARY AWARDS RECEIVED

285,450.00
9
634,813.00
9
1,303,344.00
25

DEPARTMENT: POULTRY SCIENCE

TITLE OF RESEARCH: Litter Amendment Testing Protocol

SPONSOR: Dow Chemical Company

PROJECT NUMBER: 4861830000

BEGINNING DATE: 01/11/16 ENDING DATE:03/22/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Coufal, Craig 5,972.00 1

TOTAL AMOUNT: 5,972.00

POULTRY SCIENCE AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 5,972.00 1
Total for Year to Date 251,931.00 5
Total for Same Period Previous Yr 36,162.00 3

5

Total for Same Period Previous Yr 36,162.00
Previous Year Dept Grand Total 50,810.00

Award Numbers for FY16 as of Nov 2016

DEPARTMENT: RECREATION, PARK & TOURISM

RECREATION, PARK & TOURISM PRIMARY AWARDS RECEIVED Awards for Current Month 0.00 0 Total for Year to Date 862,281,00 5 Total for Same Period Previous Yr 373,934.00 6 Previous Year Dept Grand Total 533,318.00 8

DEPARTMENT: SOIL & CROP SCIENCE

TITLE OF RESEARCH: Data Collection And Development Of Essential Components To

Support The Development Of A Watershed Protection Plan For Lake L

Texas State Soil And Water Conservation Board

PROJECT NUMBER: 4861980000

BEGINNING DATE: 02/01/16 ENDING DATE:01/31/18

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Mowrer, Jason 220,448.00 1

220,448.00 TOTAL AMOUNT:

TITLE OF RESEARCH: Maximizing Corn Yield Through Improved Phosphorus Fertilization

Texas Corn Producers Board

PROJECT NUMBER: 4862030000

BEGINNING DATE: 02/15/16 ENDING DATE:12/16/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

13,824.00 Mowrer, Jason 1

TOTAL AMOUNT: 13,824.00

TITLE OF RESEARCH: Groundwater Public Outreach And Education

Texas Commission On Envir. Quality

PROJECT NUMBER: 5860890000

BEGINNING DATE: 09/01/16 ENDING DATE:08/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Boellstorff, Diane 15,000.00

TOTAL AMOUNT: 15,000.00

SOIL & CROP SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 249,272.00 3 Total for Year to Date 1,229,273.00 20 Total for Same Period Previous Yr 1,122,856.00 32 Previous Year Dept Grand Total 1,364,288.00 49

DEPARTMENT: TEXAS WATER RESOURCES INSTITUTE

TEXAS WATER RESOURCES INSTITUTE PRIMARY AWARDS RECEIVED AMOUNT

Awards for Current Month 0 00 Λ Total for Year to Date 100,000.00 1 Total for Same Period Previous Yr 211,594.00 2 Previous Year Dept Grand Total 211,594.00 2

DEPARTMENT: VET MED-EXTENSION

VET MED-EXTENSION AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0 Total for Year to Date 119.054.00 1 Total for Same Period Previous Yr 0.00 0 Previous Year Dept Grand Total 0.00 0

Award Numbers for FY16 as of Nov 2016

DEPARTMENT: WILDLIFE & FISHERIES

52.7	.120		
WILDLIFE & FISHERIES Awards for Current Month Total for Year to Date Total for Same Period Previous Yr Previous Year Dept Grand Total	AMOUNT 0.00 2,266,220.00 715,299.00 809,711.00	PRIMARY	AWARDS RECEIVED 0 5 3 4
DEPARTMENT: ADMIN COUNTY HEAL	.TH		
ADMIN COUNTY HEALTH Awards for Current Month Total for Year to Date Total for Same Period Previous Yr Previous Year Dept Grand Total	AMOUNT 0.00 11,175.00 9,059.00 999,059.00	PRIMARY	AWARDS RECEIVED 0 1 1 1
DEPARTMENT: DISTRICT 04 - DAL	LLAS		
DISTRICT 04 - DALLAS Awards for Current Month Total for Year to Date Total for Same Period Previous Yr Previous Year Dept Grand Total		PRIMARY	AWARDS RECEIVED 0 1 1 1
DEPARTMENT: DISTRICT 07 - SAM	N ANGELO		
DISTRICT 07 - SAN ANGELO Awards for Current Month Total for Year to Date Total for Same Period Previous Yr Previous Year Dept Grand Total		PRIMARY	AWARDS RECEIVED 0 2 0 0 0
DEPARTMENT: DISTRICT 08 - STE	EPHENVILLE		
DISTRICT 08 - STEPHENVILLE Awards for Current Month Total for Year to Date Total for Same Period Previous Yr Previous Year Dept Grand Total		PRIMARY	AWARDS RECEIVED 0 1 0 0
DEPARTMENT: DISTRICT 10 - UVA	ALDE		
DISTRICT 10 - UVALDE Awards for Current Month Total for Year to Date Total for Same Period Previous Yr Previous Year Dept Grand Total		PRIMARY	AWARDS RECEIVED 0 2 3 3
DEPARTMENT: DISTRICT 12 - WES	SLACO		
DISTRICT 12 - WESLACO Awards for Current Month Total for Year to Date Total for Same Period Previous Yr Previous Year Dept Grand Total	AMOUNT 0.00 3,750.00 3,750.00 3,750.00	PRIMARY	AWARDS RECEIVED 0 1 1 1

Award Numbers for FY16 as of Nov 2016

DEPARTMENT: WILDLIFE SERVICES

TITLE OF RESEARCH: Avian Influenza Sampling

Usda-Mis-Animal And Plant Health Inspection Servic SPONSOR:

PROJECT NUMBER: 5850020000

BEGINNING DATE: 07/01/15 ENDING DATE:06/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

50,000.00 Bodenchuk, Michael

TOTAL AMOUNT: 50,000.00

WILDLIFE SERVICES PRIMARY AWARDS RECEIVED AMOUNT Awards for Current Month 50,000.00

Total for Year to Date 692,682.00 5 Total for Same Period Previous Yr 119,682.00 3 904,974.00 Previous Year Dept Grand Total 5

TOTAL NUMBER AWARDS RECEIVED GRAND SUMMARY TOTAL AMOUNT

Total Awards for Current Month 1,013,269.00 12 Total for Year to Date 23,155,660.00 137 15,088,020.00 Total for Same Period Previous Yr 160 Previous Year Grand Total 30,577,995.00 230

Texas A&M AgriLife Extension Service Year to Date Summary of Awards for April Award Numbers for FY16 as of Nov 2016

		wards Current Month Awards FY to D		to Date	Same Pe Previous	Total Previous FY		
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count
Adm Assoc Dir	0	0	33,000	1	405,257	1	405,257	1
Ag And Environmental Safety	0	0	50,500	2	13,000	2	13,000	2
Agricultural Communications	0	0	80,000	1	0	0	0	0
Agricultural Economics	476,356	2	867,795	13	1,165,655	23	1,341,769	31
Ag Leadership, Education & Commun	0	0	44,999	1	43,000	1	126,927	3
Biological & Agricultural Eng	0	0	275,760	1	8,500	2	21,885	4
Animal Science	0	0	69,893	3	91,000	1	111,000	1
Better Living For Texans	0	0	6,305,692	1	0	0	0	0
Office Of The Director	0	0	0	0	29,300	2	29,300	2
Borlaug Institute For Intl Agricul	171,089	2	680,685	5	561,998	4	906,596	5
Family Development & Resource Manag	0	0	2,651,239	12	2,831,516	15	10,652,112	19
Entomology	27,980	1	192,494	14	317,065	11	911,704	18
Ext Strategic Partner And Engagemen	0	0	0	0	93,750	1	533,750	1
Ecosystem Science And Management	0	0	14,658	2	1,545	1	1,545	1
Four-H	20,000	1	367,805	5	626,016	8	889,925	10
Horticultural Science	0	0	377,285	5	703,719	10	1,214,612	11
Inst For Renewable Natural Resource	0	0	1,546,240	8	1,309,937	8	2,577,234	10
Military Programs	0	0	3,275,415	3	3,225,353	3	4,007,435	3
Human Nutrition	0	0	12,598	1	0	0	218,836	1
Plant Pathology	12,600	1	285,450	9	634,813	9	1,303,344	25
Poultry Science	5,972	1	251,931	5	36,162	3	50,810	5
Recreation, Park & Tourism	0	0	862,281	5	373,934	6	533,318	8
Soil & Crop Science	249,272	3	1,229,273	20	1,122,856	32	1,364,288	49
Texas Water Resources Institute	0	0	100,000	1	211,594	2	211,594	2
Vet Med-Extension	0	0	119,054	1	0	0	0	0

Texas A&M AgriLife Extension Service Year to Date Summary of Awards for April Award Numbers for FY16 as of Nov 2016

	Awards C Mon		rrent Awards FY to Date		Same Period Previous FY		Total Previous FY	
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count
Wildlife & Fisheries	0	0	2,266,220	5	715,299	3	809,711	4
	963,269	11	21,960,267	124	14,521,269	148	28,235,952	216
Admin County Health	0	0	11,175	1	9,059	1	999,059	1
District 01 - Amarillo	0	0	0	0	8,500	1	8,500	1
District 04 - Dallas	0	0	12,718	1	12,718	1	12,718	1
District 07 - San Angelo	0	0	70,989	2	0	0	0	0
District 08 - Stephenville	0	0	28,145	1	0	0	0	0
District 09 - Bryan	0	0	0	0	264,822	2	264,822	2
District 10 - Uvalde	0	0	375,934	2	148,220	3	148,220	3
District 12 - Weslaco	0	0	3,750	1	3,750	1	3,750	1
Wildlife Services	50,000	1	692,682	5	119,682	3	904,974	5
	50,000	1	1,195,393	13	566,751	12	2,342,043	14
	1,013,269	12	23,155,660	137	15,088,020	160	30,577,995	230