

Texas Tech University Research Accounts - FY2004 FINAL

DEPARTMENT	ACCOUNT MANAGER	TITLE	AMOUNT	SPONSOR	CFDA	START	END
AGRICULTURAL & APPLIED ECO	THOMAS O KNIGHT	PROVIDING RISK MANAGEMENT TOOLS FOR PRODUCERS WHO DIVERSIFY INTO NEW...	309,959	DEPT OF AG FEDERAL CROP INSURANCE CORP	10.450	020930	040929
AGRICULTURAL & APPLIED ECO	JAIME MALAGA	CENTER FOR NORTH AMERICAN STUDIES	21,189	TX AGRICULTURE EXPERIMENT STATION (556)	10.200	020601	040531
AGRICULTURAL & APPLIED ECO	JAIME MALAGA	CENTER FOR NORTH AMERICAN STUDIES	116,597	TX AGRICULTURE EXPERIMENT STATION (556)	10.200	030715	050714
AGRICULTURAL & APPLIED ECO	THOMAS O KNIGHT	USDA UNIT DIVISION STRUCTURE REVIEW	179,669	USDA - VIRIDIAN	10.450	020821	041231
AGRICULTURAL EDUCATION & COMM	STEVEN FRAZE	RURAL YOUTH'S PARTICIPATION IN LEADERSHIP ACTIVITIES	22,500	NATIONAL FFA ORGANIZATION	10.500	030701	040901
ANIMAL SCIENCE & FOOD TECH	C REED RICHARDSON	NITROGEN METABOLISM OF BEEF CALVES & FORMATION OF A FEED INFORMATION SERVICE	265,660	USDA AGRICULTURAL RESEARCH SERVICE	10.001	010401	030930
ANIMAL SCIENCE & FOOD TECH	JOHN J MCGLONE	MANIPULATION OF CENTRAL CRH TO IDENTIFY THE RELATIONSHIP BETWEEN STRESS & PATHOGEN...	138,743	USDA AGRICULTURAL RESEARCH SERVICE	10.001	010815	050814
ANIMAL SCIENCE & FOOD TECH	JOHN J MCGLONE	EVALUATION OF TRICKLE FEEDERS FOR GESTATING SOWS	225,000	USDA AGRICULTURAL RESEARCH SERVICE	10.001	020509	040930
ANIMAL SCIENCE & FOOD TECH	MICHAEL L GALYEAN	EFFECT OF DRIED DISTILLERS GRAINS IN RUMINANT DIETS	51,100	USDA AGRICULTURAL RESEARCH SERVICE	10.001	030801	050930
ANIMAL SCIENCE & FOOD TECH	MINDY M BRASHEARS	VALIDATION OF MULTI-HURTLE ANTIMICROBIAL TREATMENTS TO REDUCE E.COLI 0157 &...	25,000	DEPT OF AG FOOD & SAFETY INSPECTION SERV	10.000	030918	040917
ANIMAL SCIENCE & FOOD TECH	MINDY M BRASHEARS	IMPACT ON HIDE INTERVENTIONS & CLEANING ON THE MICROBIAL QUALITY OF BEEF CARCASSES...	25,000	DEPT OF AG FOOD & SAFETY INSPECTION SERV	10.000	030917	040916
ANIMAL SCIENCE & FOOD TECH	MINDY M BRASHEARS	IDENTIFICATION & VALIDATION OF INTERVENTIONS FOR VERY SMALL MEAT & POULTRY ESTABLISHMENTS	148,812	PENNSYLVANIA STATE UNIVERSITY	10.303	010915	050930
ANIMAL SCIENCE & FOOD TECH	CHRISTINE Z ALVARADO	COLLABORATIVE DEVELOPMENT OF A MULTI-MEDIA MODULAR POULTRY PROCESSING PRODUCTS & FOOD...	59,708	UNIVERSITY OF ARKANSAS	10.217	030901	060831
ANIMAL SCIENCE & FOOD TECH	C REED RICHARDSON	IMPROVING N MOVEMENT THROUGH BEEF CATTLE FEEDLOTS	53,330	TX AGRICULTURE EXPERIMENT STATION (556)	10.302	010915	040914
DEAN OF AG & NATURAL RSRCS	NORMAN W HOPPER	INTERNATIONAL COTTON RESEARCH CENTER FUNDS (MASTER)	1,449,770	DA-COOP STATE RES, ED, & EXTENSION SERV	10.200	000901	050831
DEAN OF AG & NATURAL RSRCS	REYNALDO PATINO	CHARACTERIZATION OF A NEW INTEGRATIVE MODEL OF HORMONALLY INDUCED OVARIAN...	225,000	DA-COOP STATE RES, ED, & EXTENSION SERV	10.206	020815	050814
DEAN OF AG & NATURAL RSRCS	MINDY M BRASHEARS	CENTER FOR FOOD INDUSTRY EXCELLENCE	232,479	DA-COOP STATE RES, ED, & EXTENSION SERV	10.200	030715	041014
DEAN OF AG & NATURAL RSRCS	MINDY M BRASHEARS	CENTER FOR FOOD INDUSTRY EXCELLENCE - CSREES	207,497	DA-COOP STATE RES, ED, & EXTENSION SERV	10.200	040615	050914
DEAN OF AG & NATURAL RSRCS	LESLIE THOMPSON	USDA COOPERATIVE AGREEMENT - POULTRY COMPOSITION	223,160	USDA AGRICULTURAL RESEARCH SERVICE	10.001	030916	080731
DEAN OF AG & NATURAL RSRCS	REYNALDO PATINO	DEVELOPMENT OF AGUACULTURE TECHNIQUES FOR THE INDIGENOUS SPECIES, CENTROPOMUS...	28,107	OREGON STATE UNIVERSITY	98.001	030624	040831
DEAN OF AG & NATURAL RSRCS	WARREN B BALLARD	MEXICAN WOLF DIETS	90,236	DOI-GEOLOGICAL SURVEY	15.812	000601	030930
DEAN OF AG & NATURAL RSRCS	CLINT W BOAL	RAPTOR ASSOCIATION WITH BLACK- TAILED PRAIRIE DOG COLONIES ON CANNON AFB: IMPLICATION...	45,071	DOI-GEOLOGICAL SURVEY	15.812	010521	031231
DEAN OF AG & NATURAL RSRCS	REYNALDO PATINO	ESTABLISHMENT OF A NEW RESEARCH PROGRAM ON FISH REPRODUCTIVE DEVELOPMENT...	55,000	DOI-GEOLOGICAL SURVEY	15.812	020901	040831
DEAN OF AG & NATURAL RSRCS	CLINT W BOAL	INFLUENCES OF LANDUSE CHANGE ON DISTRIBUTIONS OF FALCON- IFORMS AND STRIGIFORMS...	55,000	DOI-GEOLOGICAL SURVEY	15.812	030122	031231
DEAN OF AG & NATURAL RSRCS	MARVIN J CEPICA	TAES-TCE JOINT APPOINTMENTS	211,175	TX AGRICULTURE EXPERIMENT STATION (556)	030901	030901	040831
DEAN OF AG & NATURAL RSRCS	JOHN C ZAK	COMPARATIVE EFFECTS OF GLOBAL CLIMATE ON ECOSYSTEM NITROGEN & SOIL GIOGEOCHEMISTRY IN US...	393,901	DEPT OF INTERIOR NATL. BIOLOGICAL SURVEY	15.812	990908	041231
DEAN OF AG & NATURAL RSRCS	NORMAN W HOPPER	INTERNATIONAL COTTON RESEARCH CENTER FUNDS (MASTER)	1,106,600	DA-COOP STATE RES, ED, & EXTENSION SERV	10.200	030915	050831
DEAN OF AG & NATURAL RSRCS	SUKANT K MISRA	SUSTAINABLE RURAL ECONOMICS THROUGH NEW WATER MANAGEMENT TECHNOLOGIES	256,747	USDA AGRICULTURAL RESEARCH SERVICE	10.001	030901	080831
LANDSCAPE ARCHITECTURE	LOUIS V MILLS	ENVIRONMENTAL IMPACT ANALYSIS OF SCENIC RESOURCES FOR THE TEXAS COASTAL ZONE	35,000	TEXAS GENERAL LAND OFFICE (305)	11.419	031022	050331
PLANT & SOIL SCIENCE	STEPHEN J MAAS	YIELD TRACKER: A YIELD MAPPING & PREDICTION INFORMATION DELIVERY SYSTEM	800,606	DA-COOP STATE RES, ED, & EXTENSION SERV	10.302	000915	040930
PLANT & SOIL SCIENCE	DICK AULD	DEVELOPMENT OF CASTOR WITH REDUCED TOXICITY & EXPANDED MARKETS	682,700	DA-COOP STATE RES, ED, & EXTENSION SERV	10.302	000915	040930
PLANT & SOIL SCIENCE	SUKANT K MISRA	SOIL & CROP MANAGEMENT SYSTEMS FOR EFFICIENT WATER USE	200,000	USDA AGRICULTURAL RESEARCH SERVICE	10.001	000901	050831
PLANT & SOIL SCIENCE	ROBERT J WRIGHT	TOWARD CLONING THE B3 & B12 GENES FOR RESISTANCE TO BACERIAL BLIGHT OF COTTON	250,000	DA-COOP STATE RES, ED, & EXTENSION SERV	10.206	030901	060831
PLANT & SOIL SCIENCE	DICK AULD	DEVELOPMENT AND MANAGEMENT OF CANOLA IN THE GREAT PLAINS REGION	2,222	KANSAS STATE UNIVERSITY	10.200	020501	040430
PLANT & SOIL SCIENCE	MARK D BUROW	GENETIC IMPROVEMENT OF PEANUTS FOR WATER & HEAT STRESS RESPONSE	84,773	NEW MEXICO STATE UNIV	10.200	020815	050530
PLANT & SOIL SCIENCE	CHARLIE M RUSH	PLANT DIAGNOSTIC CENTER LABORATORIES FOR PLANT DISEASE & PEST DIAGNOSIS	131,774	KANSAS STATE UNIVERSITY	10.304	020601	040531
PLANT & SOIL SCIENCE	DICK AULD	DEVELOPMENT AND MANAGEMENT OF CANOLA IN THE GREAT PLAINS REGION	2,222	KANSAS STATE UNIVERSITY	10.200	030515	040514
PLANT & SOIL SCIENCE	ROBERT J WRIGHT	MOLECULAR-GENETIC DISSECTION OF DROUGHT RESPONSE GENES IN COTTON	40,000	NEW MEXICO STATE UNIV AG EXPERIMENT STAT	10.200	030815	050814
PLANT & SOIL SCIENCE	RODERICK REJESUS	PROBABILITY DISTRIBUTION FUNCTION MODELS FOR RISK ANALYSIS & THEIR...	105,100	NEW MEXICO STATE UNIV	10.206	040101	061231
PLANT & SOIL SCIENCE	VIVIEN ALLEN	OPTIMIZING WATER FOR USE FOR THREE OLD-WORLD BLUESTEMS IN THE TEXAS HIGH PLAINS	10,000	UNIVERSITY OF GA RESEARCH FOUND., INC.	10.200	020601	040531
PLANT & SOIL SCIENCE	VIVIEN ALLEN	FORAGE/LIVESTOCK SYSTEMS FOR SUSTAINABLE HIGH PLAINS AGRICULTURE HABITAT USE & REPRODUCTION ECOLOGY OF THE ARKANSAS RIVER SHINER &	251,805	UNIVERSITY OF GA RESEARCH FOUND., INC.	10.200	020601	050531
RANGE, WILDLIFE FISHERIES MGMT	GENE ROBERT WILDE	SPECKLED CHUB...	100,000	DOI-BUREAU OF RECLAMATION	15.000	980911	030930
RANGE, WILDLIFE FISHERIES MGMT	ERNEST B FISH	SUPPORT FOR MIGRATORY BIRD SPECIALIST (COOP AGREEMENT WITH USFWS)	30,000	DOI-FISH & WILDLIFE SERVICE	15.000	990610	040930
RANGE, WILDLIFE FISHERIES MGMT	BRAD DABBERT	MONITORING & MGMT OF INVASIVE PLANT SPECIES AT LAKE MEREDITH NATIONAL REC. AREA	232,542	LAKE MEREDITH NATIONAL REC AREA	15.000	990101	041130
RANGE, WILDLIFE FISHERIES MGMT	LOREN M SMITH	ECOLOGY OF MIGRANT SHOREBIRDS IN SALINE LAKES OF THE SOUTHERN HIGH PLAINS (TX,NM)	60,000	DOI-FISH & WILDLIFE SERVICE	15.000	001001	040430
RANGE, WILDLIFE FISHERIES MGMT	LOREN M SMITH	RESTORATION OF RIPARIAN HABITAT-BOSQUE,II	57,000	DOI-FISH & WILDLIFE SERVICE	15.000	010220	050228
RANGE, WILDLIFE FISHERIES MGMT	DAVID B WESTER	EFFECTS OF FIRE ON KUENZLER'S HEDGEHOG CACTUS	215,417	DEPT OF INTERIOR BUREAU OF LAND MGMT	15.228	030716	080930

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RANGE, WILDLIFE FISHERIES MGMT	LOREN M SMITH	ASSESSING LOCAL AND LANDSCAPE FACTORS INFLUENCING RAINWATER BASIN	10,660	ENVIRONMENTAL PROTECTION AGENCY	66.461	040101	041231
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	WETLAND USE BY MIGRATORY	29,705	KANSAS DEPT OF WILDLIFE & PARKS	15.611	030707	041231
RANGE, WILDLIFE FISHERIES MGMT	LOREN M SMITH	SOUTHWEST KANSAS TURKEYS					
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	EVALUATION OF NORTH AMERICAN WETLANDS CONSERVATION ACT & JOINT					
RANGE, WILDLIFE FISHERIES MGMT	LOREN M SMITH	VENTURE PROJECTS...	105,900	RAINWATER BASIN JOINT VENTURE	15.623	000901	051231
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	DEN SIT ECOLOGY OF SWIFT FOX IN NORTHWESTERN TEXAS	43,200	NATIONAL FISH & WILDLIFE FOUNDATION	10.000	010901	040430
RANGE, WILDLIFE FISHERIES MGMT	CARLTON M BRITTON	FIRE APPLICATION TO SALT CEDAR- DOMINATED RIPARIAN AREAS: ECOSYSTEM					
RANGE, WILDLIFE FISHERIES MGMT	CARLTON M BRITTON	RESPONSE...	99,750	DOI-GEOLOGICAL SURVEY	15.812	010101	040131
RANGE, WILDLIFE FISHERIES MGMT	REYNALDO PATINO	TEMPERATURE EFFECTS ON GONADAL & SOMATIC GROWTH OF CHANNEL CATFISH	10,000	DOI-GEOLOGICAL SURVEY	15.812	020601	030831
RANGE, WILDLIFE FISHERIES MGMT	LOREN M SMITH	LIMITING FACTORS OF WATERFOWL	110,000	DOI-GEOLOGICAL SURVEY	15.812	020901	051230
AGRICULTURAL & APPLIED ECO	SUKANT K MISRA	PRICING ANALYSIS FOR HVI MARKET REPORTING	33,431	COTTON INC		020101	021231
AGRICULTURAL & APPLIED ECO	SUKANT K MISRA	PRICING ANALYSIS FOR HVI MARKET REPORTING	32,000	COTTON INC		030101	031231
AGRICULTURAL & APPLIED ECO	CONRAD P LYFORD	U S TEXTILE MANUFACTURERS' PRICING OF COTTON QUALITY ATTRIBUTES	15,000	COTTON INC		030101	031231
AGRICULTURAL & APPLIED ECO	EMMETT W ELAM	FURTHER DEVELOPMENT OF THE COTTON WIZARD COTTON VARIETY SELECTION	40,000	COTTON INC		030101	031231
AGRICULTURAL & APPLIED ECO	CONRAD P LYFORD	PROGRAM	18,000	COTTON INC		040101	041231
AGRICULTURAL & APPLIED ECO	EMMETT W ELAM	U S TEXTILE MANUFACTURERS' PRICING OF COTTON QUALITY ATTRIBUTES	40,000	COTTON INC		040101	041231
AGRICULTURAL & APPLIED ECO	SUKANT K MISRA	FURTHER DEVELOPMENT OF THE COTTON WIZARD COTTON VARIETY SELECTION	32,000	COTTON INC		040101	041231
AGRICULTURAL & APPLIED ECO	THOMAS O KNIGHT	PROGRAM	68,978	SUMARIA SYSTEMS INC.		030415	031130
AGRICULTURAL & APPLIED ECO	THOMAS O KNIGHT	PRICING ANALYSIS FOR HVI MARKET REPORTING	177,656	SIGNAL SOLUTIONS		040106	050504
AGRICULTURAL & APPLIED ECO	PHILLIP JOHNSON	REFERENCE YIELD UPDATE METHODOLOGY	0			870901	
AGRICULTURAL EDUCATION & COMM	STEVEN FRAZE	THORNTON AGRICULTURAL FINANCE INSTITUTE	4,000	HOUSTON LIVESTOCK SHOW		020901	030831
AGRICULTURAL EDUCATION & COMM	MATHEW T BAKER	DETERMINING LEARNING EFFECTIVE NESS & STUDENT PREFERENCES OF SHORT- TERM MODULAR CURRICULA...	0			970901	
ANIMAL SCIENCE & FOOD TECH	J CHANCE BROOKS	4-H RESEARCH ASSISTANTSHIP	3,450	COTTON INC		030101	031231
ANIMAL SCIENCE & FOOD TECH	MICHAEL L GALYEAN	FATTY ACID ANALYSIS OF MEAT SAMPLES FROM BEEF CATTLE FED COTTONFLO & FUZZPELLET	18,847	COTTON INC		031101	050630
ANIMAL SCIENCE & FOOD TECH	MINDY M BRASHEARS	PERFORMANCE & CARCASS CHARACTERISTICS OF BEEF CATTLE FED DIETS CONTAINING WHOLE OR ...	72,000	NUTRITION PHYSIOLOGY CORP		020315	040314
ANIMAL SCIENCE & FOOD TECH	MARKUS F MILLER	EFFICACY OF PROBIOTIC SUPPLEMENTATION ON INHIBITION OF FOOD-BORNE PATHOGENS	132,440	CAPROCK INDUSTRIES, INC.		021201	040501
ANIMAL SCIENCE & FOOD TECH	MINDY M BRASHEARS	FEEDING TASCO-14 TO TEST ITS CAPABILITY TO REDUCE LEVELS OF ESCHERICHIA COLI 0157:H7...	60,000	NUTRITION PHYSIOLOGY CORP		030501	050430
ANIMAL SCIENCE & FOOD TECH	MINDY M BRASHEARS	MICROBIAL TESTING TO DETERMINE EFFECTS OF LIVE CULTURES OF LACTOBACILLUS ACIDOPHILUS...	77,495	AMERICAN MEAT INSTITUTE FOUNDATION		030401	040330
ANIMAL SCIENCE & FOOD TECH	MINDY M BRASHEARS	REDUCTION OF E-COLI 0157:H7 IN BEEF FEEDLOT CATTLE	135,484	NUTRITION PHYSIOLOGY CORP		030501	050531
ANIMAL SCIENCE & FOOD TECH	MICHAEL L GALYEAN	REDUCTION OF SALMONELLA & E.COLI 0157 IN BEEF FEEDLOT CATTLE & HIDES USING...	31,420	CARGILL INC.		030515	040514
ANIMAL SCIENCE & FOOD TECH	MICHAEL L GALYEAN	EFFECTS OF THE PROPORTION OF SUPPLEMENTAL DIETARY CRUDE PROTEIN SUPPLIED BY UREA...	21,710	NUTRITION PHYSIOLOGY CORP		030501	040430
ANIMAL SCIENCE & FOOD TECH	MARKUS F MILLER	EFFECTS OF LIVE CULTURES OF LACTOBACILLUS ACIDOPHILUS & PROPIONIBACTERIUM ON CARCASS...	51,756	CAPROCK INDUSTRIES, INC.		030710	041231
ANIMAL SCIENCE & FOOD TECH	MARKUS F MILLER	FEEDING TASCO-14 TO TEST ITS CAPABILITY TO REDUCE LEVELS OF 0157:H7 IN CATTLE FECES,...	41,633	CAPROCK INDUSTRIES, INC.		030710	041231
ANIMAL SCIENCE & FOOD TECH	MINDY M BRASHEARS	EVALUATE EFFICACY OF FEEDLOT WATER CHLORINATION FOR REDUC- TION OF E.COLI 0157-H7...	157,424	NUTRITION PHYSIOLOGY CORP		040101	050830
ANIMAL SCIENCE & FOOD TECH	JOHN J MCGLONE	PRE-HARVEST REDUCTION OF FOOD- BORNE PATHOGENS IN CATTLE	70,000	HUMATECH, INC.		020201	040131
ANIMAL SCIENCE & FOOD TECH	MARKUS F MILLER	PROMAX EFFICACY-MCGLONE	548,415	INTERVET, INC.		011218	031231
ANIMAL SCIENCE & FOOD TECH	MINDY M BRASHEARS	DOSE CONFORMATION CLINICAL EFFECTIVENESS TRIAL OR PERFORMANCE PARAMETERS IN ...	9,580	TEXAS BEEF INDUSTRY COUNCIL		020301	020831
ANIMAL SCIENCE & FOOD TECH	SUNG WOO KIM	MATCHING FOR 1453-44-1676/ COMPETITIVE INHIBITION OF E. COLI 0157:H7...	6,250	BIOMIN GTI GMBH		020522	040522
ANIMAL SCIENCE & FOOD TECH	SUNG WOO KIM	PEP1000-1 AS AN ALTERNATIVE TO ANTIBIOTICS	9,450	EASYBIO SYSTEM		020826	040825
ANIMAL SCIENCE & FOOD TECH	SUNG WOO KIM	USE OF ALA IN SWINE DIET: EFFECTS ON GROWTH PERFORMANCE	20,000	CJ CORPORATION		030305	050304
ANIMAL SCIENCE & FOOD TECH	MINDY M BRASHEARS	IDEAL PROTEIN TO IMPROVE LACTATION PERFORMANCE RESEARCH	77,495	NATIONAL CATTLEMEN'S BEEF ASSOCIATION		030301	040430
ANIMAL SCIENCE & FOOD TECH	MICHAEL L GALYEAN	REDUCTION OF E.COLI 0157 IN BEEF FEEDLOT CATTLE USING VARY ING DOSES OF A DIRECT-FED...	41,640	PRINCE AGRI-PRODUCTS		031101	041130
ANIMAL SCIENCE & FOOD TECH	MARKUS F MILLER	EFFECTS OF SUCRAM C-150 ON PERFORMANCE OF BEEF CATTLE	32,570	NATIONAL PORK PRODUCERS COUNCIL		040129	041231
ANIMAL SCIENCE & FOOD TECH	MARKUS F MILLER	MEAT CASE COMPOSITE STUDY	175,000	NATIONAL CATTLEMEN'S BEEF ASSOCIATION		040119	040531
ANIMAL SCIENCE & FOOD TECH	MINDY M BRASHEARS	EVALUATION OF THE USE OF DENTITION & SKELETAL OSSIFI- CATIONS AS MEASURES...	67,450	NATIONAL CATTLEMEN'S BEEF ASSOCIATION		040201	041031
ANIMAL SCIENCE & FOOD TECH	MARKUS F MILLER	IMPACT OF FEEDING NEOMYCIN ON THE EMERGENCE OF ANTIMICROBIAL DRUG RESISTANCE IN E.COLI 0157	79,640	NATIONAL CATTLEMEN'S BEEF ASSOCIATION		040301	041231
ANIMAL SCIENCE & FOOD TECH	MARKUS F MILLER	IMPACT OF TRANSPORTATION OF FEEDLOT CATTLE TO THE HARVEST FACILITY ON THE PREVALENCE...	80,285	NATIONAL CATTLEMEN'S BEEF ASSOCIATION		040301	050131
ANIMAL SCIENCE & FOOD TECH	J CHANCE BROOKS	APPLICATION OF ANTIMICROBIAL TREATMENTS IN A COMMERCIAL SIMULATION TO REDUCE E.COLI...	25,000	NATIONAL CATTLEMEN'S BEEF ASSOCIATION		040401	040531
ANIMAL SCIENCE & FOOD TECH	J CHANCE BROOKS	OPTIMIZATION GUIDE FOR VALUE- ADDED BEEF CUTS	64,923	TEXAS HAIR SHEEP ASSOCIATION		040602	041231
ANIMAL SCIENCE & FOOD TECH	J CHANCE BROOKS	PERFORMANCE EVALUATION, CAR- CASS CHARACTERIZATION & PALATABILITY ASSESSMENT...					

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ANIMAL SCIENCE & FOOD TECH	JOHN J MCGNONE	METHODS TO REDUCE DEAD & DOWN TRANSPORTED PIGS		0 ELANCO ANIMAL HEALTH		040701	041031
ANIMAL SCIENCE & FOOD TECH	C REED RICHARDSON	EXTRUDED COTTON GIIN TRASH & WHOLE COTTONSEED FOR TRANSI- TION COWS &					
ANIMAL SCIENCE & FOOD TECH	KEVIN R POND	REPLACEMENT HEIFER	8,000	SOLUTIA, INC		010901	020531
		GRADUATE ASSISTANTSHIP	106,200	HOUSTON LIVESTOCK SHOW		950901	040831
		EFFECTS OF THE PROPORTION OF SUPPLEMENTAL DIETARY CRUDE PROTEIN					
ANIMAL SCIENCE & FOOD TECH	MICHAEL L GALYEAN	SUPPLIED BY FEATHER...	32,960	POULTRY PROTEIN & FAT COUNCIL		021101	040430
ANIMAL SCIENCE & FOOD TECH	MINDY M BRASHEARS	FEASIBILITY OF CARCASS SUBMERSION AS A POST-CHILL INTERVENTION	10,220	NEBRASKA BEEF, LTD.		021015	030930
ANIMAL SCIENCE & FOOD TECH	JOHN R BLANTON	DETERMINING THE ACTIVE INGREDIENTS IN TASCO-14	4,000	HOUSTON LIVESTOCK SHOW		020901	030831
		PEP1000-1 AS AN ALTERNATIVE TO ANTIBIOTICS: II. EFFECT OF PEP1000-1 &					
ANIMAL SCIENCE & FOOD TECH	SUNG WOO KIM	BIOTRONIC...	9,375	BIOMIN GTI GMBH		021205	031204
		EFFECTS OF 7-DAY TASCO-14 SUPPLEMENTATION ON PERFORMANCE & PATHOGENIC					
ANIMAL SCIENCE & FOOD TECH	JOHN R BLANTON	BACTERIA SHEDDING	14,209	LAURA'S LEAN BEEF COMPANY		030201	040131
ANIMAL SCIENCE & FOOD TECH	C REED RICHARDSON	BIOLOGICAL EVALUATION OF CHELATED ZINC (VALUMIN ZN)	7,000	TROUW NUTRITION		030811	040830
		MARINATION OF TURKEY BREAST FILLETS TO CONTROL THE GROWTH OF LISTERIA					
ANIMAL SCIENCE & FOOD TECH	CHRISTINE Z ALVARADO	MONOCYTOGENES...	27,507	U.S. POULTRY & EGG ASSOCIATION		040101	041231
		PERFORMANCE & CARCASS CHARAC- TERISTICS OF BEEF CATTLE FED DIETS					
ANIMAL SCIENCE & FOOD TECH	MICHAEL L GALYEAN	CONTAINING WHOLE OR ...	18,846	BUCKEYE TECHNOLOGIES, INC.		031101	050630
ANIMAL SCIENCE & FOOD TECH	MARKUS F MILLER	BEEF AND PORK RESEARCH	0			910418	
ANIMAL SCIENCE & FOOD TECH	SAMUEL P JACKSON	SHEEP AND GOAT RESEARCH	0			951023	
ANIMAL SCIENCE & FOOD TECH	MICHAEL L GALYEAN	NORTH AMERICAN FEEDLOT IMPLANT DATABASE	0			980609	
ANIMAL SCIENCE & FOOD TECH	MICHAEL L GALYEAN	BURNETT CENTER RESEARCH TRIALS	0			770901	
ANIMAL SCIENCE & FOOD TECH	KEVIN R POND	BEEF CATTLE NUTRITION INVESTIGATIONS	0			830301	
ANIMAL SCIENCE & FOOD TECH	KEVIN R POND	FEIL REPRODUCTIVE PHYSIOLOGY RESEARCH	0			860601	
ANIMAL SCIENCE & FOOD TECH	JOHN R BLANTON	MUSCLE GROWTH AND DEVELOPMENT	0				
ANIMAL SCIENCE & FOOD TECH	JAY W JOHNSON	BEEF CATTLE CENTER IMPROVEMENT	0				
ANIMAL SCIENCE & FOOD TECH	C REED RICHARDSON	ANIMAL NUTRIENT UTILIZATION	0			810415	
ANIMAL SCIENCE & FOOD TECH	MICHAEL L GALYEAN	THORNTON ENDOWED CHAIR IN ANIMAL SCIENCE	0			880901	
DEAN OF AG & NATURAL RSRCS	MARVIN J CEPICA	THORNTON - RESEARCH	0				
		ESTABLISH RELIABLE MEASUREMENT FOR STICKINESS & ENABLE IMPROV ED MGMT					
INTERNATIONAL TEXTILE CENTER	ERIC FRANCOIS HEQUET	OF STICKINESS IN COTTON	80,075	COTTON INC		020101	021231
INTERNATIONAL TEXTILE CENTER	ERIC FRANCOIS HEQUET	CREATION OF COTTON STANDARDS FOR MATURITY	43,593	COTTON INC		020101	021231
		ESTABLISH RELIABLE MEASUREMENT FOR STICKINESS & ENABLE IMPROV ED MGMT					
INTERNATIONAL TEXTILE CENTER	ERIC FRANCOIS HEQUET	OF STICKINESS IN COTTON	35,112	COTTON INC		030101	031231
		FEASIBILITY STUDY: EVALUATION OF SENSING DEVICES FOR FABRIC SHRINKAGE &					
INTERNATIONAL TEXTILE CENTER	ERIC FRANCOIS HEQUET	SMOOTHNESS MEASURE	60,000	COTTON INC		030101	031231
INTERNATIONAL TEXTILE CENTER	ERIC FRANCOIS HEQUET	CREATION OF COTTON STANDARDS FOR MATURITY	60,083	COTTON INC		030101	031231
INTERNATIONAL TEXTILE CENTER	ERIC FRANCOIS HEQUET	CREATION OF COTTON STANDARDS	20,299	COTTON INC		030101	031231
		DEVELOPMENT & IMPLEMENTATION OF FIBER & YARN TESTING PROTOCOLS FOR					
INTERNATIONAL TEXTILE CENTER	ERIC FRANCOIS HEQUET	COTTON BREEDERS	30,000	COTTON INC		030101	031231
INTERNATIONAL TEXTILE CENTER	ERIC FRANCOIS HEQUET	CREATION OF COTTON STANDARDS	23,184	COTTON INC		040101	041231
		ESTABLISH RELIABLE MEASUREMENT FOR STICKINESS & ENABLE IMPROV ED MGMT					
INTERNATIONAL TEXTILE CENTER	ERIC FRANCOIS HEQUET	OF STICKINESS IN COTTON	36,081	COTTON INC		040101	041231
		FEASIBILITY OF SENSING DEVICES FOR FABRIC SHRINKAGE & FABRIC SMOOTHNESS					
INTERNATIONAL TEXTILE CENTER	ERIC FRANCOIS HEQUET	MEASUREMENTS	60,180	COTTON INC		040101	041231
		EVALUATION OF TESTING METHODS FOR COTTON BREEDERS & BIOTECH-					
INTERNATIONAL TEXTILE CENTER	ERIC FRANCOIS HEQUET	NOLOGISTS WITH SPECIAL...	65,274	COTTON INC		040101	041231
INTERNATIONAL TEXTILE CENTER	DEAN ETHRIDGE	INTERNATIONAL TEXTILE CENTER 2	265,000	TEXAS FOOD & FIBERS COMMISSION (904)		950901	050831
PLANT & SOIL SCIENCE	DICK AULD	SIMULTANEOUS IMPROVEMENTS OF LINT YIELD & FIBER LENGTH IN TEXAS COTTON	20,000	COTTON INC		030101	031231
		IMPROVING WATER USE EFFICIENCY OF DRYLAND COTTON PRODUCTION FOR THE					
PLANT & SOIL SCIENCE	DANIEL R KRIEG	TEXAS HIGH PLAINS	32,000	COTTON INC		030101	031231
PLANT & SOIL SCIENCE	PETER DOTRAY	LIBERTY-TOLERANT COTTON	20,000	COTTON INC		030101	031231
		POLYMER COATING OF FUZZY COTTONSEED AS AN ALTERNATIVE TO ACID DELINTING					
PLANT & SOIL SCIENCE	NORMAN W HOPPER	TO ACID...	20,000	COTTON INC		030101	031231
PLANT & SOIL SCIENCE	STEPHEN J MAAS	ON-PIVOT SENSING SYSTEM FOR SITE-SPECIFIC COTTON MANAGEMENT	20,000	COTTON INC		030101	041231
		POLYMER COATING OF FUZZY COTTONSEED AS AN ALTERNATIVE TO ACID DELINTING					
PLANT & SOIL SCIENCE	NORMAN W HOPPER	TO ACID...	20,000	COTTON INC		040101	041231
PLANT & SOIL SCIENCE	VIVIEN ALLEN	ALTERNATIVE COTTON PRODUCTION STRATEGIES FOR THE TEXAS HIGH PLAINS	20,000	COTTON INC		040101	041231
PLANT & SOIL SCIENCE	DICK AULD	IMPROVING WEST TEXAS COTTON - FIBER QUALITY AND LINT YIELD	26,298	COTTON INC		040101	041231
PLANT & SOIL SCIENCE	PETER DOTRAY	LIBERTY-TOLERANT COTTON	20,000	COTTON INC		040101	041231
PLANT & SOIL SCIENCE	STEPHEN J MAAS	DEVELOPING, APPLYING & EVALUATING SITE-SPECIFIC COTTON MANAGEMENT	10,000	COTTON INC		040101	041231
PLANT & SOIL SCIENCE	ELLEN B PEFFLEY	DEVELOPMENT OF A PRODUCT FOR INDUSTRY	450,518	HALLIBURTON ENERGY SERVICES, INC.		000101	041231
PLANT & SOIL SCIENCE	VIVIEN ALLEN	BERMUDA GRASSES FOR THE SOUTHERN HIGH PLAINS	97,258	AGRICULTURAL ENTERPRISES CORPORATION		010101	031231
PLANT & SOIL SCIENCE	HENRY T NGUYEN	ELUCIDATION & DEVELOPMENT OF DROUGHT TOLERANCE IN GRAIN SORGHUM	25,000	NATIONAL GRAIN SORGHUM PRODUCERS		010401	020331
		EVALUATING OF SYSTEMS APPROACH FOR NITROGEN & POTASSIUM FERTILIZING OF					
PLANT & SOIL SCIENCE	CARY J GREEN	COTTON	7,550	HELENA CHEMICAL COMPANY		010816	030831
		COLLECTION, PRESERVATION & UTILIZATION OF ARACHIS GERMLASM FOR					
PLANT & SOIL SCIENCE	MARK BUROW	BREEDING PEANUTS	67,181	TEXAS A&M RESEARCH FOUNDATION		010801	050131
PLANT & SOIL SCIENCE	ROBERT J WRIGHT	A STRATEGY TO MAXIMIZE FIBER YIELD & QUALITY	31,850	GENES PLUS		030520	031231

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PLANT & SOIL SCIENCE	CARY J GREEN	TREATMENT TECHNOLOGIES FOR PHOSPHORUS REMOVAL FROM WATER DERIVED FROM CATTLE FEEDYARDS	3,022	TEXAS CATTLE FEEDERS ASSOCIATION		030901	040331
PLANT & SOIL SCIENCE	CARY J GREEN	EVALUATION OF A SLOW RELEASE NITROGEN FERTILIZER FOR COTTON PRODUCTION	5,157	GEORGIA PACIFIC RESINS INC.		040415	050228
PLANT & SOIL SCIENCE	TED M ZOBECK	WIND EROSION MEASUREMENT AND PREDICTION IN THE SEMIARID PAMPAS OF ARGENTINA	19,500	THE EPPLEY FOUNDATION FOR RESEARCH		040701	041231
PLANT & SOIL SCIENCE	CARY J GREEN	EVALUATING OF HM9754 AND CORON 10-0-10-0.5%B ON COTTON FERTILITY MANAGEMENT	5,157	HELENA CHEMICAL COMPANY		040415	050228
PLANT & SOIL SCIENCE	MICHAEL MAURER	BUFFALOGRASS RESEARCH CONSORTIUM	72,000	MISCELLANEOUS PRIVATE AGENCIES		010901	040831
PLANT & SOIL SCIENCE	MICHAEL MAURER	2001 NATIONAL TALL FESCUE TEST	5,800	NATIONAL TURFGRASS EVALUATION PROGRAM		010801	051231
PLANT & SOIL SCIENCE	STEPHEN J MAAS	REMOTE SENSING SUPPORT OF PRECISION FARMING IN THE TEXAS HIGH PLAINS	55,000	COTTON FOUNDATION, THE		010901	050831
PLANT & SOIL SCIENCE	MICHAEL MAURER	2002 NATIONAL BUFFALOGRASS TEST	4,000	NATIONAL TURFGRASS EVALUATION PROGRAM		020601	061231
PLANT & SOIL SCIENCE	VIVIAN ALLEN	COOL SEASON GRASSES FOR THE TEXAS HIGH PLAINS	29,500	THE SAMUEL ROBERTS NOBLE FOUNDATION, INC		020201	050131
PLANT & SOIL SCIENCE	CYNTHIA MCKENNEY	RAIDERTM WILDFLOWER RESEARCH	30,000	TURNER SEED COMPANY		021101	061231
PLANT & SOIL SCIENCE	DICK AULD	J A LOVE ENDOWMENT FOR PLANT AND SOIL SCIENCE-OPERATING	0			930901	
PLANT & SOIL SCIENCE	DANIEL R KRIEG	CROP PHYSIOLOGY RESEARCH	0			941217	
PLANT & SOIL SCIENCE	VIVIAN ALLEN	PLANT AND SOIL SCIENCE FORAGE RESEARCH	0			951101	
PLANT & SOIL SCIENCE	CARY J GREEN	SOIL SCIENCE	0			970610	
PLANT & SOIL SCIENCE	PETER DOTRAY	LIBERTY RESEARCH	0			980201	
PLANT & SOIL SCIENCE	SCOTT ARMSTRONG	TRANSGENIC INTEGRATED PEST MANAGEMENT	0				
PLANT & SOIL SCIENCE	WENWEI XU	DROUGHT TOLERANT CORN	0				
PLANT & SOIL SCIENCE	EDWARD HELLMAN	VITICULTURE RESEARCH	0				
PLANT & SOIL SCIENCE	MICHAEL MAURER	TECH TURF	0				
PLANT & SOIL SCIENCE	VIVIAN ALLEN	PLANT AND SOIL SCIENCES THORNTON CHAIR FUNDS	0			870901	
PLANT & SOIL SCIENCE	CYNTHIA MCKENNEY	TEXAS NATIVE PLANTS PROMOTION AND MARKETING	0				
PLANT & SOIL SCIENCE	DICK AULD	SOIL GEOMORPHIC STUDIES-WEST TEXAS	0			920201	
PLANT & SOIL SCIENCE	PETER DOTRAY	WEED RESEARCH	0			950607	
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	FACTORS AFFECTING PRONGHORN RECRUITMENT IN ARIZONA	43,324	ARIZONA GAME & FISH DEPARTMENT		030101	050630
RANGE, WILDLIFE FISHERIES MGMT	RONALD E SOSEBEE	EFFECT OF MUNICIPAL BIOSOLIDS ON DESERT RANGELAND ECOSYSTEM OF THE SIERRA BLANCA RANCH...	375,000	EAGLE LAND MGMT, INC.-PREVIOUSLY MERCO		980701	010731
RANGE, WILDLIFE FISHERIES MGMT	LOREN M SMITH	ECOLOGY OF MIGRANT SHOREBIRDS IN SALINE LAKES OF THE SOUTHERN HIGH PLAINS (TX,NM)II	30,960	DUCKS UNLIMITED, INC.		010201	050101
RANGE, WILDLIFE FISHERIES MGMT	MARK WALLACE	CHARACTERIZATION OF VERTEBRATE ECOLOGY & VEGETATIONAL DYNAMIC ASSOCIATED WITH PANTEX PRAIRIE	105,000	BWXT PANTEX, LLC (FORMERLY MASON&HANGER)		011213	040930
RANGE, WILDLIFE FISHERIES MGMT	RONALD E SOSEBEE	BIOSOLIDS EFFECTS ON CHIHUAHUA DESERT RANGELAND	95,000	STONE & WEBSTER, INC.		011220	021231
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	TEXAS STATE TURKEY SUPERFUND	30,000	NATIONAL WILD TURKEY FEDERATION, INC.		000127	030126
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	CHANGES IN LAND USE PATTERNS & THEIR EFFECTS ON PRODUCTIVITY, SURVIVAL & HARVEST PATTERN	127,400	NATIONAL WILD TURKEY FEDERATION, INC.		000101	041231
RANGE, WILDLIFE FISHERIES MGMT	ERNEST B FISH	CANON NATIONAL PARKS SCIENCE SCHOLARS PROGRAM	75,000	NATIONAL PARK FOUNDATION		010915	040914
RANGE, WILDLIFE FISHERIES MGMT	DAVID A HAUKOS	SUPPORT FUNDING FOR TX COOP UNIT RWO#50	15,000	DUCKS UNLIMITED, INC.		020901	051231
RANGE, WILDLIFE FISHERIES MGMT	DAVID A HAUKOS	NESTING ECOLOGY OF SONGBIRDS IN NEW MEXICO	80,000	NATIONAL FISH & WILDLIFE FOUNDATION		030801	061231
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	SOUTHWEST KANSAS TURKEYS	25,285	NATIONAL WILD TURKEY FEDERATION, INC.		030101	031231
RANGE, WILDLIFE FISHERIES MGMT	CLINT W BOAL	BREEDING SEASON PREY USE OF NORTHERN GOSHAWKS IN MINNESOTA	10,000	MINNESOTA FOREST INDUSTRIED, INC.		020101	030531
RANGE, WILDLIFE FISHERIES MGMT	ERNEST B FISH	GEOGRAPHIC INFORMATION SYSTEM MAPPING	0			941101	
RANGE, WILDLIFE FISHERIES MGMT	BRAD DABBERT	FIRE ECOLOGY AND ECOSYSTEMS MANAGEMENT	0				
RANGE, WILDLIFE FISHERIES MGMT	RONALD E SOSEBEE	RESEARCH AND DEVELOPMENT- SOSEBEE	0				
RANGE, WILDLIFE FISHERIES MGMT	RONALD E SOSEBEE	HERBICIDAL CONTROL OF NOXIOUS PLANTS	0			791026	
RANGE, WILDLIFE FISHERIES MGMT	KEVIN L POPE	URBAN FISHERIES	0			870601	
RANGE, WILDLIFE FISHERIES MGMT	GENE WILDE	FISHERIES RESEARCH	0			961001	
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	BALLARD WILDLIFE RESEARCH	0				
RANGE, WILDLIFE FISHERIES MGMT	ERNEST B FISH	GRAZING RESEARCH STUDIES	0			810201	
RANGE, WILDLIFE FISHERIES MGMT	REYNALDO PATINO	FISHERIES RESEARCH	0			950801	
ANIMAL SCIENCE & FOOD TECH	SUNG WOO KIM	SWINE NUTRITION RESEARCH- SW KIM	0				
DEAN OF AG & NATURAL RSRCS	BRAD DABBERT	MANAGING INVASIVE YAUPON HOLLY IN THE POST OAK SAVANNAH ECOLOGICAL REGION OF TEXAS	8,415	TEXAS PARKS & WILDLIFE (802)		020901	030831
DEAN OF AG & NATURAL RSRCS	MARVIN J CEPICA	TAES-TCE JOINT APPOINTMENTS	215,276	TX AGRICULTURE EXPERIMENT STATION (556)		030901	040831
DEAN OF AG & NATURAL RSRCS	NICK PARKER	TEXAS PARKS & WILDLIFE FOR THE 21ST CENTURY	602,000	TEXAS PARKS & WILDLIFE (802)		000201	011215
DEAN OF AG & NATURAL RSRCS	CLINT W BOAL	PLAYA LAKES AS HABITAT RESERVES FOR PRAIRIE DOGS	50,160	TEXAS PARKS & WILDLIFE (802)		020901	030831
DEAN OF AG & NATURAL RSRCS	CLINT W BOAL	TEXAS COOPERATIVE FISH & WILD LIFE RESEARCH UNIT	282,104	TEXAS PARKS & WILDLIFE (802)		880601	030831
DEAN OF AG & NATURAL RSRCS	CLINT W BOAL	RESOURCE PARTITIONING & OVER- LAP OF A RAPTOR ASSEMBLAGE ASSOCIATED WITH PRAIRIE DOG...	24,870	TEXAS PARKS & WILDLIFE (802)		021101	030831
DEAN OF AG & NATURAL RSRCS	REYNALDO PATINO	TEXAS COOPERATIVE FISH & WILD LIFE RESEARCH UNIT	115,457	TEXAS PARKS & WILDLIFE (802)		030901	050831
DEAN OF AG & NATURAL RSRCS	CLINT W BOAL	PLAYA LAKES AS HABITAT RESERVES FOR PRAIRIE DOGS	14,963	TEXAS PARKS & WILDLIFE (802)		030901	040831
DEAN OF AG & NATURAL RSRCS	CLINT W BOAL	RESOURCE PARTITIONING & OVER- LAP OF A RAPTOR ASSEMBLAGE ASSOCIATED WITH PRAIRIE DOG...	2,542	TEXAS PARKS & WILDLIFE (802)		030901	040831
LANDSCAPE ARCHITECTURE	JOHN C BILLING	MASTER PLAN - WEST TEXAS NURSERY	4,990	TX A&M UNIVERSITY TEXAS FOREST SERVICE		040101	040601
PLANT & SOIL SCIENCE	MEGHA PARAJULEE	GRADUATE STUDENT STIPEND	2,706	TX AGRICULTURE EXPERIMENT STATION (556)		020401	030331
PLANT & SOIL SCIENCE	PAXTON R PAYTON	GENETIC RESOURCES OF DROUGHT RESISTANCE ON WILD EMMER WHEAT FOR WHEAT IMPROVEMENT	49,990	TEXAS DEPT OF AGRICULTURE (551)		020901	040531

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PLANT & SOIL SCIENCE	CYNTHIA B MCKENNEY	DEVELOPMENT OF SELECTED ORNAMENTALS TOLERANT TO RECYCLED & SALINE IRRIGATION	50,000	TEXAS DEPT OF AGRICULTURE (551)		020901	040831
PLANT & SOIL SCIENCE	SCOTT ARMSTRONG	ASSESSING RISK OF TSWW MOVEMENT IN NORTH & WEST TEXAS	13,500	TX AGRICULTURE EXPERIMENT STATION (556)		990501	010430
PLANT & SOIL SCIENCE	MARK D BUROW	ACCELERATING DEVELOPMENT OF PEANUT VARIETIES THROUGH MOLECULAR MARKERS	10,500	TX AGRICULTURE EXPERIMENT STATION (556)		030201	031231
PLANT & SOIL SCIENCE	CARY J GREEN	EVALUATION OF PLANT SPECIES OF EFFLUENT WATER MANAGEMENT	10,000	CITY OF MIDLAND		011001	020930
PLANT & SOIL SCIENCE	MICHAEL MAURER	EVALUATION OF AUTOMATED IRRIGATION SYSTEMS FOR TURFGRASS	15,000	CITY OF LUBBOCK WATER UTILITIES		020401	040331
PLANT & SOIL SCIENCE	CARY J GREEN	EVALUATION OF PLANT SPECIES OF EFFLUENT WATER MANAGEMENT	10,000	CITY OF MIDLAND		021001	030930
PLANT & SOIL SCIENCE	CARY J GREEN	EVALUATION OF PLANT SPECIES OF EFFLUENT WATER MANAGEMENT	10,000	CITY OF MIDLAND		031001	040930
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	CHANGES IN LAND USE PATTERNS & THEIR EFFECTS ON RIO GRANDE TURKEY ON THE ROLLING PLAINS	170,060	TEXAS PARKS & WILDLIFE (802)		020901	030831
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	ESTIMATING RIO GRANDE WILD TURKEY POPULATIONS IN TEXAS	30,470	TEXAS PARKS & WILDLIFE (802)		020901	030831
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	CHANGES IN LAND USE PATTERNS & THEIR EFFECTS ON RIO GRANDE TURKEY ON THE ROLLING PLAINS	143,323	TEXAS PARKS & WILDLIFE (802)		030901	040831
RANGE, WILDLIFE FISHERIES MGMT	LOREN M SMITH	ECOLOGY OF MIGRANT SHOREBIRDS IN SALINE LAKES	4,000	TEXAS PARKS & WILDLIFE (802)		020901	030831
RANGE, WILDLIFE FISHERIES MGMT	LOREN M SMITH	ECOLOGY OF MIGRANT SHOREBIRDS IN SALINE LAKES	4,000	TEXAS PARKS & WILDLIFE (802)		030901	040831
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	CHANGES IN LAND USE PATTERNS & THEIR EFFECTS ON RIO GRANDE TURKEY ON THE ROLLING PLAINS	157,553	TEXAS PARKS & WILDLIFE (802)		040901	050831
RANGE, WILDLIFE FISHERIES MGMT	DAVID B WESTER	DEVELOPMENT OF VEGETATION SAMPLING & MONITORING FOR TXARNG	73,000	TX ADJUTANT GENERAL'S DEPT.		020926	050501
RANGE, WILDLIFE FISHERIES MGMT	GAD PERRY	DEVELOPMENT OF A MANUAL FOR TERRESTRIAL VERTEBRATE SAMPL- ING & MONITORING FOR TXARNG	72,000	TX ADJUTANT GENERAL'S DEPT.		020926	050501
RANGE, WILDLIFE FISHERIES MGMT	GAD PERRY	ABUNDANCE, HABITAT USE, AND SEASONAL ACTIVITY PATTERNS OF TEXAS HORNED LIZARDS-TANG	40,000			040310	051201
RANGE, WILDLIFE FISHERIES MGMT	RONALD E SOSEBEE	MESQUITE MANAGEMENT PLAN DEVELOPMENT	77,915	TX ADJUTANT GENERAL'S DEPT.		040623	041101
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	LANDSCAPE ANALYSES OF A RECOLONIZING BLACK BEAR POPULATION IN THE TRANS-PECOS.	26,943	TEXAS PARKS & WILDLIFE (802)		031003	040831
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	ESTIMATING RIO GRANDE WILD TURKEY POPULATIONS IN TEXAS	46,420	TEXAS PARKS & WILDLIFE (802)		030901	040831
RANGE, WILDLIFE FISHERIES MGMT	WARREN B BALLARD	MORTALITY OF WHITE-TAILED AND DESERT MULE DEER FAWNS IN WEST CENTRAL TEXAS	50,000	TEXAS PARKS & WILDLIFE (802)		031209	040831
RANGE, WILDLIFE FISHERIES MGMT	RANDY D ALLEN	BRASSINOSTEROID REGULATIONS OF COTTON FIBER DEVELOPMENT	150,000	DA-COOP STATE RES, ED, & EXTENSION SERV	10.206	030901	050831
BIOLOGICAL SCIENCES	RANDY D ALLEN	DOES SEVEN IN ABSENTIA REGU- LATE COTTON FIBER DEVELOPMENT? NRI	306,400	DA-COOP STATE RES, ED, & EXTENSION SERV	10.206	040901	070831
BIOLOGICAL SCIENCES	MICHAEL R WILLIG	TROPICAL FOREST STRUCTURE & BIODIVERSITY	65,545	DA-FOREST SERVICE	10.961	000601	050930
BIOLOGICAL SCIENCES	MICHAEL R WILLIG	BIRDS & BATS OF FOREST GAPS & MATRIX IN THE FLONA TAPAJOS, BRAZIL	35,500	DA-FOREST SERVICE	10.961	000901	040930
BIOLOGICAL SCIENCES	JOHN C ZAK	DEVELOPMENT OF ECOLOGICAL INDICATOR GUILDS FOR LAND MANAGEMENT	331,000	DOD-ARMY CONSTRUCTION ENG RES LAB	12.630	990820	041231
BIOLOGICAL SCIENCES	LAUREN S GOLLAHON	ANALYSIS OF BREAST CELL- LINEAGE RESPONSE DIFFERENCES TO TAXOL USING A NOVEL...	423,146	DOD-ARMY	12.420	020401	050430
BIOLOGICAL SCIENCES	RICHARD BLANTON	DICTYOSTELIUM DISCOIDEUM CELLULOSE SYNTHASE:STRUCTURE/ FUNCTION ANALYSIS & IDENTIFI..	302,000	US DEPT OF ENERGY	81.000	990815	030814
BIOLOGICAL SCIENCES	BRENDA E RODGERS	TRANSCRIPTIONAL & RADIO- ADAPTIVE RESPONSES TO LOW DOSE RATE ENVIRONMENTAL EXPOSURES..	1,014,688	US DEPT OF ENERGY	81.000	020901	050228
BIOLOGICAL SCIENCES	BRIAN D REILLY	IMMUNE COMPLEX DISEASE AND C4 ISOFORMS	146,000	DHHS-NATL INST HEALTH	93.855	030515	060430
BIOLOGICAL SCIENCES	RONALD K CHESSER	EQUIPMENT FOR THE CBGIS, EXPERIMENTAL SCIENCES BUILDING	221,301	DHHS-HEALTH RESOURCES & SERVICES ADMIN	93.887	030901	040831
BIOLOGICAL SCIENCES	SANDRA DIAMONDTISSUE	ESTIMATING DISCARD RATE AND RELEASE MORTALITY OF RED SNAPPER IN TEXAS FISHERIES	354,244	DEPT OF INT, NAT OCEANIC ATMOS ADMIN	11.433	020201	050131
BIOLOGICAL SCIENCES	CLYDE JONES	INVENTORY & CHARACTERIZATION OF THE MAMMALIAN FAUNA OF THE SAND DUNES OF GUADALUPE MTNS..	14,000	DOI-NATIONAL PARK SERVICE	15.916	030815	040801
BIOLOGICAL SCIENCES	RONALD K CHESSER	USING CHERNOBYL AS A GUIDE FOR PREDICTING CONTAMINATION LEVELS & HEALTH EFFECTS...	962,000	US DEPT OF ENERGY	81.049	030715	050114
BIOLOGICAL SCIENCES	KENNETH A SCHMIDT	INCIDENTAL NEST PREDATION IN SONGBIRDS USING BEHAVIORAL INDICATORS TO DETERMINE...	78,204	NATL SCIENCE FOUNDATION	47.074	030201	050131
BIOLOGICAL SCIENCES	JOHN C ZAK	IPA AGREEMENT - MICHAEL WILLIG	151,299	NATL SCIENCE FOUNDATION	47.074	040116	050115
BIOLOGICAL SCIENCES	MICHAEL R WILLIG	A KNOWLEDGE NETWORK FOR BIOCOMPLEXITY	61,037	UNIVERSITY OF CALIFORNIA,SANTA BARBARA	47.074	990915	041231
BIOLOGICAL SCIENCES	SANDRA DIAMONDTISSUE	MODELING EFFECTS OF ENDOCRINE DISRUPTOR CHEMICAL ON FISH POPULATIONS	61,151	LOUISIANA STATE UNIVERSITY	66.000	990901	030831
BIOLOGICAL SCIENCES	MICHAEL R WILLIG	LONG-TERM ECOLOGICAL RESEARCH IN THE LUQUILLO MOUNTAINS-II	42,586	UNIV OF PUERTO RICO	47.074	011101	031031
BIOLOGICAL SCIENCES	ROBERT J BAKER	MAMMALIAN GENOMES: STASIS & CHANGE	172,464	UNIVERSITY OF IDAHO	93.862	011203	041130
BIOLOGICAL SCIENCES	ROBERT D OWEN	HANTAVIRUS IN HONDURAS	50,983	NEW MEXICO STATE UNIV	93.375	020901	030831
BIOLOGICAL SCIENCES	MICHAEL R WILLIG	LONG-TERM ECOLOGICAL RESEARCH IN THE LUQUILLO MOUNTAINS-III	27,000	UNIV OF PUERTO RICO	47.074	021101	041031
BIOLOGICAL SCIENCES	HONG ZHANG	ROLES OF AN ARABIDOPSIS CHIP- LIKE PROTEIN & ITS SUBSTRATE PROTEINS IN UBIQUITYLATION...	75,000	NEW MEXICO STATE UNIV	10.200	020815	050130
BIOLOGICAL SCIENCES	SCOTT HOLADAY	TOWARD THE PROTECTION OF PHOTOSYNTHETIC CAPACITY IN COTTON AT SUB- AND...	26,138	NEW MEXICO STATE UNIV AG EXPERIMENT STAT	10.200	030815	050214
BIOLOGICAL SCIENCES	ROBERT D OWEN	HANTAVIRUS IN HONDURAS	31,111	NEW MEXICO STATE UNIV	93.375	030601	050131
BIOLOGICAL SCIENCES	MICHAEL R WILLIG	LONG-TERM ECOLOGICAL RESEARCH IN THE LUQUILLO EXPERIMENTAL FOREST-III	148,431	UNIV OF PUERTO RICO	47.074	031201	041130
BIOLOGICAL SCIENCES	DAVID T TISSUE	REGULATION OF PLANT RESPONSES TO ELEVATED CO2 PARTIAL PRESSURES	75,000	FORDHAM UNIVERSITY	47.074	020601	050531
BIOLOGICAL SCIENCES	ROBERT BRADLEY	ECOLOGY OF LEISHMANIA AND ITS RODENT HOST	22,593	UNIVERSITY OF THE INCARNATE WORD	93.375	030801	040731
BIOLOGICAL SCIENCES	ROBERT BRADLEY	ECOLOGY OF EMERGING ARENAVIRUSES IN THE SOUTHWESTERN U.S.	287,809	UT MEDICAL BRANCH GALVESTON (723)	93.856	000925	040531
BIOLOGICAL SCIENCES	MICHAEL R WILLIG	EFFECT OF NEOTROPICAL DEFORESTATION ON ARBOVIRUS ECOLOGY	218,443	UT MEDICAL BRANCH GALVESTON (723)	93.856	000929	050531
BIOLOGICAL SCIENCES	MICHAEL R WILLIG	ECOLOGY OF INFECTIOUS DISEASE IN THE AMAZON: MAMMALIAN HOSTS & SPIROCHETE INFECTIONS	57,126	UT MEDICAL BRANCH GALVESTON (723)	93.989	020801	030630

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DEPARTMENT	ACCOUNT MANAGER	TITLE	AMOUNT	SPONSOR	CFDA	START	END
BIOLOGICAL SCIENCES	MICHAEL R WILLIG	ECOLOGY OF INFECTIOUS DISEASE IN THE AMAZON: MAMMALIAN HOSTS & SPIROCHETE INFECTIONS	148,720	UNIVERSITY OF CALIFORNIA-SAN DIEGO	93.989	030701	050630
BIOLOGICAL SCIENCES	JOHN C ZAK	IMPACTS OF ATMOSPHERIC NITRO- GEN DEPOSITION & CLIMATE CHANGE ON DESERT ECOSYSTEMS	64,758	DOI-GEOLOGICAL SURVEY	15.808	030901	050930
GRADUATE ADMISSIONS	RALPH E FERGUSON	FELLOWSHIP SUPPORT - RODRIQUEZ	70,000	NATL SCIENCE FOUNDATION	47.076	020901	060930
BIOLOGICAL SCIENCES	CANDACE H HAIGLER	TRANSFORMED COTTON PLANTS THAT PRODUCE IMPROVED FIBER	15,000	COTTON INC		030101	031231
BIOLOGICAL SCIENCES	M J SAN FRANCISCO	EFFECTIVE BRADYRHIZOBIUM NODULATION OF PEANUT	14,500	TX PEANUT PRODUCERS BOARD		030101	031231
BIOLOGICAL SCIENCES	CHARLES H CANNON	DNA FINGERPRINTING OF TROPICAL TIMBERS	33,890	NATL GEOGRAPHIC SOCIETY		040318	051231
BIOLOGICAL SCIENCES	JENNIFER M NAGEL	ENERGETIC PROCESSES AND THEIR RESPONSES TO ENVIRONMENTAL CHANGE	150,000	NATL PARKS ECOLOGICAL SOCIETY OF AMERICA		030101	051231
BIOLOGICAL SCIENCES	RANDY D ALLEN	MATCHING FOR 0211-44-1576 TRANSGENIC COTTON RESEARCH	533,470	SYNGENTA SEEDS		990401	030831
BIOLOGICAL SCIENCES	MICHAEL RYLANDER	SURVEY OF THE ZOOPLANKTON OF REMOTE ANDEAN LAKES	44,300	PLUM FOUNDATION		990801	031231
		LOCATING POTENTIAL SITES FOR MARINE RESERVES IN SOFT-BOTTOM					
BIOLOGICAL SCIENCES	SANDRA DIAMONDTISSUE	COMMUNITIES OF THE GULF OF MEX	15,000	ENVIRONMENTAL DEFENSE		010601	021231
BIOLOGICAL SCIENCES	SANDRA DIAMONDTISSUE	IDENTIFYING POTENTIAL MARINE PROTECTED AREAS IN THE GULF OF MEXICO	26,250	ENVIRONMENTAL DEFENSE		030601	041231
BIOLOGICAL SCIENCES	CANDACE H HAIGLER	MATCHING FOR 0211-44-1574 IMPROVEMENT OF COTTON FIBER	470,000	ANONYMOUS SPONSORSHIP FOR PROFIT		010615	031231
BIOLOGICAL SCIENCES	CARLETON PHILLIPS	BIOLOGICAL SCIENCES - RESEARCH INFRASTRUCTURE	0				
BIOLOGICAL SCIENCES	JAMES A CARR	CARR RESEARCH	0				
BIOLOGICAL SCIENCES	ROBERT D OWEN	HANTAVIRUS IN THE AMERICAS	0				
BIOLOGICAL SCIENCES	CANDACE H HAIGLER	CELL WALL AND CELLULOSE RESEARCH	0			950701	
BIOLOGICAL SCIENCES	JOHN M BURNS	HOWARD HUGHES MEDICAL INSTITUTE PROGRAM	2,000,000	HOWARD HUGHES MEDICAL INSTITUTE		020901	060831
HEALTH,EXERCISE & SPORT SCIENC	BARRY SCHEUERMANN	PHYSIOLOGICAL SIGNIFICANCE OF CARBONIC ANHYDRASE IN PULMONARY FUNCTION	35,000	AMERICAN LUNG ASSOCIATION		020701	030630
		STATISTICAL ANALYSES OF HUMAN PERFORMANCE MEASURES FROM ARCHIVAL DATA	20,076	WORKSTEPS		040601	040831
HEALTH,EXERCISE & SPORT SCIENC	MARC LOCHBAUM	EMERGING & RE-EMERGING RICKETTSIOSIS IN LATIN AMERICA	45,400	U OF TX MEDICAL BRANCH AT GALVESTON(723)		970920	030731
BIOLOGICAL SCIENCES	ROBERT BRADLEY	CONTINUED ASSESSMENT OF FAUNA INCLUDING BASELINE & MONITOR- ING OF SMALL MAMMALS AT BBR...	13,800	TEXAS PARKS & WILDLIFE (802)		011220	040831
BIOLOGICAL SCIENCES	CLYDE JONES	MINING COTTON GERMPLASM	0	TX AGRICULTURE EXPERIMENT STATION (556)		030901	040115
BIOLOGICAL SCIENCES	RANDY D ALLEN	JAMES E SOWELL EXPEDITIONS	0				
N W T X SMALL BUSNS DEV CTR	CRAIG BEAN	TEXAS MANUFACTURING ASSISTANCE CENTER PROGRAM-YR 8	320,018	TXENGINEERINGEXTENSIONSERVICE(AGENCY716)	11.611	030601	040831
DEAN OF BUSINESS ADMIN	GLENN J BROWNE	RESEARCH SUPPORT RESTRICTED/ BROWNE	0				
N W T X SMALL BUSNS DEV CTR	CRAIG BEAN	GRI FOR 135D-44-1634 USP 2002	0	GRANT RELATED INCOME		020201	030131
N W T X SMALL BUSNS DEV CTR	CRAIG BEAN	GRI FOR 135D-44-A671/TMAC GY 08	0	GRANT RELATED INCOME		030601	040831
N W T X SMALL BUSNS DEV CTR	CRAIG BEAN	TEXAS MANUFACTURING ASSISTANCE CENTER PROGRAM-YR 8	71,285	MARKET LUBBOCK INC		001001	040930
DEAN OF BUSINESS ADMIN	BOB RHOADES	INTERNET BUYERS BEHAVIOR-II RESEARCH STUDY FUND	0				
COMPUTER SCIENCE	RICHARD G WATSON	ACTION THEORIES & DESIGN OF INTELLIGENT SYSTEMS	295,535	NATL AERONAUTICS & SPACE ADMIN	43.000	020515	040831
		ALGORITHM: COLLABORATIVE RESEARCH: SEIDD-SCALABLE DOMAIN DECOMPOSITION...	45,371	NATL SCIENCE FOUNDATION	47.070	030901	040831
COMPUTER SCIENCE	YU ZHUANG	SWENET-THE NETWORK COMMUNITY FOR SOFTWARE ENGINEERING EDUCATION	55,769	ROCHESTER INSTITUTE OF TECHNOLOGY	47.041	001201	031130
COMPUTER SCIENCE	SUSAN A MENGEL	EXPLOITING COMPUTATIONAL MOBILITY FOR SPACE EXPLORATION	30,533	UNIVERSITY OF WEST FLORIDA	43.000	030701	040930
COMPUTER SCIENCE	DANIEL E COOKE	ADVANCED QUESTION ANSWERING FOR INTELLIGENCE PROGRAM (AQUAINT)	126,268	ARIZONA STATE UNIVERSITY	15.000	040503	050716
COMPUTER SCIENCE	MICHAEL W SOBOLEWSKI	FIPER: ENHANCEMENTS	80,000	GENERAL ELECTRIC GLOBAL RESEARCH CTR		030115	031231
COMPUTER SCIENCE	EONSUK SHIN	REVIEW & VALIDATION OF MARM- III (VERSION 3.0)	15,000	ELECTRONICS & TELECOMM RESEARCH INSTITUT		030813	031013
COMPUTER SCIENCE	WILLIAM OLDHAM	NEURAL NETWORK RESEARCH	0			901001	
COMPUTER SCIENCE	DANIEL E COOKE	DUAL USE ACADEMIC LIAISON (DUAL) PROGRAM	317,684	UNITED SPACE ALLIANCE, LLC		991015	040930
COMPUTER SCIENCE	DANIEL E COOKE	RESEARCH FOR HIGH DEPEND- ABILITY SOFTWARE ENGINEERING	314,260	CITY OF ABILENE		020901	030831
SPONSORED PROGRAMS ACCT & REP	REBECCA PEREZ	FEDERAL WORK STUDY PROGRAM DISTRIBUTION FOR ANNUAL FINANCIAL REPORT	0	US DEPT OF EDUCATION	84.033		
		PEGASUS: PIONEERS IN EDUCATION GENERATIONS ACHIEVING SCHOLARSHIP & UNPRECEDENTED...	47,830	TX HIGHER EDUC COORDINATING BOARD (781)	17.267	031223	041130
ADVISING CENTER AT TEXAS TECH	ELIZABETH TEAGAN	RESEARCH VALIDATION & IMPE- MENTATION PROJECTS FOR CHILD- REN WHO ARE DEAF-BLIND	399,538	US DEPT OF EDUCATION	84.324	030901	050831
DEAN OF EDUCATION	ROSEANNA C DAVIDSON	IOWA STAR SCHOOLS PROJECT (IDEA)	75,754	IOWA PUBLIC TELEVISION	84.203	011001	030930
DEAN OF EDUCATION	NANCY MAUSHAK	IOWA STAR SCHOOLS PROJECT (IDEA)	30,000	IOWA PUBLIC TELEVISION	84.215	021001	040930
DEAN OF EDUCATION	NANCY MAUSHAK	IOWA STAR SCHOOLS PROJECT (IDEA)	17,719	IOWA PUBLIC TELEVISION	84.215	031001	040930
		THE DEVELOPMENT OF MOTIVATION & EMOTION IN HISPANIC & CAUCASIAN STUDENTS	25,000	AMERICAN EDUCATIONAL RESEARCH ASSOC.	84.305	021001	040930
DEAN OF EDUCATION	TARA A STEVENS	MOON INVESTIGATION: STUDENTS FORGING NEW LITERARY AND MATHEMATICAL IDENTITIES	12,500	AMERICAN EDUCATIONAL RESEARCH ASSOC.	84.305	031101	041031
DEAN OF EDUCATION	SALLY MCMILLAN TYLER	DEAF-BLIND CENSUS OF TEXAS	45,858	TEXAS EDUCATION AGENCY (701)	84.326	021001	030930
DEAN OF EDUCATION	ROSEANNA C DAVIDSON	ABC BRAILLE STUDY	13,681	VANDERBILT UNIVERSITY		030101	030930
DEAN OF EDUCATION	ALAN J KOENIG	ABC BRAILLE STUDY	44,800	AMERICAN PRINTING HOUSE FOR THE BLIND		031001	040930
DEAN OF EDUCATION	WILLIAM LAN	RESEARCH IN EDUCATION	0			880201	
DEAN OF EDUCATION	WILLIAM LAN	AVID PROGRAM PARTNERSHIP	40,197	LUBBOCK INDEPENDENT SCHOOL DIST		030801	040731
		RESIDUAL STRESSES IN THERMOSETTING RESINS FOR POLYMER MATRIX COMPOSITES	571,629	DOD-AIR FORCE OFFICE SCIENTIFIC RES	12.800	001201	031130
CHEMICAL ENGINEERING	GREGORY B MCKENNA	A NANOMECHANICAL INVESTIGATION OF THE BISCOELASTIC RESPONSE OF ULTRATHIN POLYMER FILMS	50,000	DOD-ARMY ROBERT MORRIS ACQUISITION CTR	12.431	040614	041213
CHEMICAL ENGINEERING	GREGORY B MCKENNA						
CHEMICAL ENGINEERING	ALAN LYMAN GRAHAM	CONTINIUM & PARTICLE-LEVEL MODELING OF CONCENTRATED SUSPENSION FLOWS	460,000	US DEPT OF ENERGY	81.049	981101	030503

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CHEMICAL ENGINEERING	JAMES R ABBOTT	MAXIMIZING STORAGE RATE CAPACITY & INSURING THE ENVIRONMENTAL INTEGRITY...	2,089,539	US DEPT OF ENERGY	81.089	001002	040801
CHEMICAL ENGINEERING	KARLENE A HOO	STUDIES IN THE TRANSITION CONTROL OF MULTI-PRODUCT CHEMICAL REACTORS	218,800	NATL SCIENCE FOUNDATION	47.041	990816	030731
CHEMICAL ENGINEERING	MARK W VAUGHN	CAREER: LIPID MEMBRANE ORGANI- ZATION IN THE PRESENCE OF EXTERNAL FLOW	225,000	NATL SCIENCE FOUNDATION	47.041	020901	050831
CHEMICAL ENGINEERING	SINDEE SIMON	SUPERCritical CARBON DIOXIDE EXTRACTION PROCESS FOR FORMING NANOPOROUS	99,986	NATL SCIENCE FOUNDATION	47.041	020701	040630
CHEMICAL ENGINEERING	MARK W VAUGHN	NER: DEVELOPING A NANOSCALE STRAIN GAUGE	108,923	NATL SCIENCE FOUNDATION	47.041	020901	040831
CHEMICAL ENGINEERING	KARLENE A HOO	MODERN CHEMICAL PROCESS DESIGN: A COMBINED STEADY- STATE & DYNAMIC (CSAD)APPROACH	74,998	NATL SCIENCE FOUNDATION	47.076	030315	050831
CHEMICAL ENGINEERING	SINDEE SIMON	A FUNDAMENTAL STUDY OF THE BULK MODULUS IN POLYMERS & ITS DEPENDENCE ON CHEM. STRUCTURE	204,000	NATL SCIENCE FOUNDATION	47.049	030501	050430
CHEMICAL ENGINEERING	GREGORY B MCKENNA	STRUCTURAL RECOVERY & PHYSICAL AGING IN PLASTICIZING ENVIRONMENTS	230,000	NATL SCIENCE FOUNDATION	47.049	030601	050531
CHEMICAL ENGINEERING	SINDEE SIMON	DYNAMIC HETEROGENCITY AND THE BEHAVIOR OF GLASS-FORMING MATERIALS AT THE NANOSCALE	600,000	NATL SCIENCE FOUNDATION	47.049	030601	050531
CHEMICAL ENGINEERING	THEODORE WIESNER	CONTROLLED & UNCONTROLLABLE CALCIUM RELEASE IN HEART	44,679	TX TECH U HEALTH SCIENCES CENTER (739)	93.837	010901	030831
CHEMICAL ENGINEERING	UZI MANN	PRODUCTION OF HOLLOW MICRO- PARTICLES	141,149	UNIV OF CALIFORNIA LOS ALAMOS NATL LAB	81.000	030313	040515
CHEMICAL ENGINEERING	UZI MANN	PROCESS TO MAKE MICRO HOLLOW PARTICLES	20,000	UNIV OF CALIFORNIA LOS ALAMOS NATL LAB	81.000	040609	050531
CIVIL ENGINEERING	KISHOR C MEHTA	WINDSTORM MITIGATION INITIATIVE	1,824,760	US DEPT OF COMMERCE, NIST	11.609	021001	030930
CIVIL ENGINEERING	KISHOR C MEHTA	FY '04 NIST/MASTER ACCOUNT	2,506,731	US DEPT OF COMMERCE, NIST	11.617	031001	040930
CIVIL ENGINEERING	KISHOR C MEHTA	IGERT-MULTIDISCIPLINARY PROGRAM IN WIND SCIENCE & ENGINEERING	727,709	NATL SCIENCE FOUNDATION	47.076	030115	041231
CIVIL ENGINEERING	ANDREW H P SWIFT	TECHNOLOGY SERVICE IN WINDSTORM MITIGAN	482,012	FEDERAL EMERGENCY MANAGEMENT AGENCY	83.548	990622	040630
CIVIL ENGINEERING	JIMMY H SMITH	NIEE VIDEO PROJECT: A SEQUEL TO GILBANE GOLD	265,661	NATL SCIENCE FOUNDATION	47.075	020315	050228
DEAN OF ARCHITECTURE	GARY SMITH	BIS SA'ANI PUEBLO, CHACO CANYON DOCUMENTATION		0 DOI-NATIONAL PARK SERVICE	15.904	020528	031230
ELECTRICAL ENGINEERING	MAGNE KRISTIANSEN	COMPACT PULSED POWER & HIGH POWER MICROWAVE DEVICES	600,000	DOD-AIR FORCE OFFICE SCIENTIFIC RES	12.800	000601	030531
ELECTRICAL ENGINEERING	HENRYK TEMKIN	DARPA-DEEP UV RESONANT MICRO- CAVITY LIGHT EMITTING DIODE ARRAYS FOR EXCITATION...	1,007,000	DOD-OFFICE NAVAL RES	12.300	000601	050630
ELECTRICAL ENGINEERING	MAGNE KRISTIANSEN	CYLINDRICAL VIRCATOR OPTIMIZATION	151,667	DOD-AIR FORCE OFFICE SCIENTIFIC RES	12.800	010915	040914
ELECTRICAL ENGINEERING	MAGNE KRISTIANSEN	MURI 2-EXPLOSIVE-DRIVEN POWER GENERATION FOR DIRECTED-ENERGY MUNITIONS	5,009,000	DOD-AIR FORCE OFFICE SCIENTIFIC RES	12.630	980501	030930
ELECTRICAL ENGINEERING	JAMES DICKENS	ULTRA-FAST PULSE IMAGING SYSTEM	194,593	DOD-AIR FORCE OFFICE SCIENTIFIC RES	12.630	030501	040930
ELECTRICAL ENGINEERING	M GIESSELMANN	SUPPORT FOR THE 14TH IEEE INTERNATIONAL PULSED POWER CONFERENCE	10,000	DOD-AIR FORCE OFFICE SCIENTIFIC RES	12.800	030515	040331
ELECTRICAL ENGINEERING	HERMANN KROMPHOLZ	SUBNANOSECOND BREAKDOWN OF INSULATING MEDIA	266,551	DOD-AIR FORCE OFFICE SCIENTIFIC RES	12.800	030701	041231
ELECTRICAL ENGINEERING	ANDREAS A NEUBER	MULTISTAGE EXPLOSIVE DRIVEN PULSED POWER	47,968	DOD-AIR FORCE OFFICE SCIENTIFIC RES	12.800	030815	040714
ELECTRICAL ENGINEERING	JOHN J MANKOWSKI	US-JAPAN WORKSHOP ON PULSED POWER AND PLASMA TECHNOLOGY	5,000	DOD-AIR FORCE OFFICE SCIENTIFIC RES	12.800	040715	041214
ELECTRICAL ENGINEERING	SUNANDA MITRA	MACHINE LEARNING: A MULTI- DISCIPLINARY COMPUTER ENGINEER ING GRADUATE PROGRAM	505,762	NATL SCIENCE FOUNDATION	47.070	990915	030831
ELECTRICAL ENGINEERING	HENRYK TEMKIN	U V FLUORESENCE/ABSORPTION MICRO-ANALYSIS SYSTEM	966,498	NATL SCIENCE FOUNDATION	47.041	000901	040831
ELECTRICAL ENGINEERING	TIM DALLAS	DYNAMIC IN-SITU STICTION & FRICTION CHARACTERISTICS OF A MEMS	184,047	NATL SCIENCE FOUNDATION	47.041	030901	050831
ELECTRICAL ENGINEERING	HENRYK TEMKIN	SCANNING ELECTRON MICROSCOPY- RESEARCH & EDUCATION IN ADVANCED MATERIALS & DEVICES	150,000	NATL SCIENCE FOUNDATION	47.041	030815	040814
ELECTRICAL ENGINEERING	HENRYK TEMKIN	NIRT: NANO-ARRAYS OF LARGE BANDGAP SEMICONDUCTORS FOR LIGHT EMITTING & SPINTRONIC...	651,875	NATL SCIENCE FOUNDATION	47.041	030815	050731
ELECTRICAL ENGINEERING	JAMES DICKENS	INTEGRATED SOLID-STATE LASER MODULE RESEARCH	160,803	UNIVERSITY OF DAYTON RESEARCH INSTITUTE	12.000AF	990816	021115
ELECTRICAL ENGINEERING	JAMES DICKENS	MURI/COMPACT PULSED POWER	570,000	UNIV OF SOUTHERN CALIFORNIA	12.630	010601	041231
ELECTRICAL ENGINEERING	ANDREAS A NEUBER	THE NANOPHYSICS OF ELECTRON EMISSION & BREAKDOWN FOR HIGH POWER MICROWAVE SOURCES	114,910	UNIVERSITY OF WISCONSIN	12.800	040601	041231
ELECTRICAL ENGINEERING	ANDREAS A NEUBER	PLASMA LIMITER: A RADIO FREQUENCY MITIGATION DEVICE FOR MISSILE ELECTRONICS	152,434	ACCURATE AUTOMATION CORPORATION	12.000AR	020124	030917
ELECTRICAL ENGINEERING	ANDREAS A NEUBER	PHYSICS OF DIELECTRIC SURFACE FLASHOVER AT ATMOSPHERIC PRESSURE	43,608	SANDIA NATIONAL LAB	81.000	021121	030930
ELECTRICAL ENGINEERING	SUNANDA MITRA	ANALYSIS OF ADAPTIVE OPTICS IMAGES	70,001	KESTREL CORPORATION	93.867	021001	040831
ELECTRICAL ENGINEERING	JOHN J MANKOWSKI	WATER BREAKDOWN STUDIES FOR SANDIA NATIONAL LABS	220,000	SANDIA NATIONAL LAB	81.000	021216	041219
ELECTRICAL ENGINEERING	JOHN J MANKOWSKI	NEXT GENERATION HALL-EFFECT THRUSTER CONCEPTS	49,494	KAUFMAN & ROBINSON, INC	12.000	030901	040831
ELECTRICAL ENGINEERING	ANDREAS A NEUBER	PHYSICS OF DIELECTRIC SURFACE FLASHOVER	45,000	SANDIA NATIONAL LAB	81.000	031126	040930
ELECTRICAL ENGINEERING	JAMES DICKENS	MASTER: SUPPORT OF THE IAT FOR THE DEVELOPMENT OF MOBILE PLATFORMS FOR THE US ARMY	160,645	UT AUSTIN	12.300	020701	040831
INDUSTRIAL ENGINEERING	JOHN E KOBZA	COLLABORATIVE RESEARCH: AVIATION ACCESS CONTROL SECURITY SYSTEMS	178,257	NATL SCIENCE FOUNDATION	47.041	010901	050831
INDUSTRIAL ENGINEERING	HONG C ZHANG	PREMISE: EXPLORATORY RESEARCH: AN ALTERNATIVE PROCESS MODEL FOR PRINTED CIRCUIT BOARD...	111,982	NATL SCIENCE FOUNDATION	47.041	020901	050531
INDUSTRIAL ENGINEERING	MARIO G BERUVIDES	ECONOMIC FEASIBILITY OF MANUFACTURING FUEL PELLETS FROM COTTON BY PRODUCTS	14,800	MORTON DELINTING, INC.	10.212	030515	031130
INDUSTRIAL ENGINEERING	JAMES L SMITH	MASTER/NASA/PLANT RESEARCH IN THE EDU, WATER REUSE/RECYCLING HUMAN CENTERED	1,674,999	NATL AERONAUTICS & SPACE ADMIN	43.000	021001	031130
INDUSTRIAL ENGINEERING	JAMES L SMITH	NASA/FY04/PLANT RESEARCH IN THE EDU, WATER REUSE/RECYCLING LOCOMOTION IN SIMULATED...	2,235,000	NATL AERONAUTICS & SPACE ADMIN	43.000	031001	050930
MECHANICAL ENGINEERING	THOMAS D BURTON	PREDICTIVE DYNAMIC SIMULATION OF STRUCTURES WITH NON-SMOOTH NONLINEARITIES	231,975	DOD-AIR FORCE OFFICE SCIENTIFIC RES	12.800	020101	041231
MECHANICAL ENGINEERING	MICHELLE PANTOYA	PROPAGATION PHYSICS & IGNITION OF NANOCOMPOSITE ENERGETIC MATERIALS	125,000	DOD - ARMY RESEARCH OFFICE	12.431	020801	050131
MECHANICAL ENGINEERING	MICHELLE PANTOYA	ENERGETIC & THERMAL BEHAVIOR OF NOVEL NANOSTRUCTURED COMPOSITES	300,000	DOD-ARMY	12.000AR	020930	040930

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MECHANICAL ENGINEERING	MICHELLE PANTOYA	DURIP DIAGNOSTICS FOR PERFORM- ANCE EVALUATION OF NANO- ENGINEERED ENERGETIC MATERIALS	260,914	DOD-ARMY ROBERT MORRIS ACQUISITION CTR	12.431	040501	050430
MECHANICAL ENGINEERING	ALAN A BARHORST	NASA/DEVELOPMENT OF A TUMBLE- WEED INSPIRED INSTRUMENT CARRIER FOR MARS	27,500	NASA - LANGLEY RESEARCH CENTER	43.000	030228	040630
MECHANICAL ENGINEERING	EDWARD E ANDERSON	REFINEMENT OF INTRODUCTORY ENGINEERING THERMODYNAMICS COMPUTER-BASED LEARNING...	240,001	NATL SCIENCE FOUNDATION	47.076	010315	050228
MECHANICAL ENGINEERING	VALERY I LEVITAS	CONTINUUM MECHANICAL & MICRO- MECHANICAL FUNDAMENTALS OF MECHANOCHEMISTRY...	180,000	NATL SCIENCE FOUNDATION	47.041	020801	050731
MECHANICAL ENGINEERING	MICHELLE PANTOYA	NIRT: NANOCOMPOSITE REACTIONS IN THE SELF-PROPOGATING HIGH TEMPERATURE SYNTHESIS...	744,236	NATL SCIENCE FOUNDATION	47.041	020801	050731
MECHANICAL ENGINEERING	JORDAN M BERG	NONLINEAR CONTROL OF AN ELECTROSTATICALLY ACURATED MICROMIRROR	370,204	NATL SCIENCE FOUNDATION	47.041	020901	040831
MECHANICAL ENGINEERING	JAVAD HASHEMI	DESIGN & DEVELOPMENT OF A COMPUTER-BASED MATERIALS LABORATORY	74,913	NATL SCIENCE FOUNDATION	47.076	030315	050228
MECHANICAL ENGINEERING	MICHELLE PANTOYA	IMPROVING THE PERFORMANCE & RELIABILITY OF METASTABLE INTERMOLECULAR COMPOSITES	62,711	UNIV OF CALIFORNIA LOS ALAMOS NATL LAB	81.000	020815	030930
MECHANICAL ENGINEERING	MICHELLE PANTOYA	DEVELOPMENT OF A GAS-FUEL BURNER TO SIMULATE A SOLID ROCKET PROPELLANT PLUME	80,000	SANDIA NATIONAL LAB	81.000	020901	040831
MECHANICAL ENGINEERING	DARRYL JAMES	CFD INVESTIGATION OF TURBULENT MIXED CONVECTION IN A HORIZON- AL CONCENTRIC ANNULUS	53,373	SANDIA NATIONAL LAB	81.000	021126	041231
PETROLEUM ENGINEERING	AKANNI S LAWAL	USE OF DEPLETED GAS & GAS CONDENSATE RESERVOIRS FOR THE GEOLOGIC STORAGE OF CO2	200,000	BP CORPORATION NORTH AMERICA INC	81.000	020301	031231
CHEMICAL ENGINEERING	HARRY W PARKER	CONSUMER PRODUCTS FROM RENEWABLE RESOURCES	489,425	ANONYMOUS SPONSORSHIP FOR PROFIT		010901	040831
CHEMICAL ENGINEERING	LENORE L DAI	SELF-ASSEMBLY: FUNDAMENTAL & APPLICATION	100,000	NANOKEY, INC.		021201	041130
CHEMICAL ENGINEERING	LENORE L DAI	SOUND DAMPING - MECHANICAL DAMPING	10,730	PPG INDUSTRIES, INC.		030115	040114
CHEMICAL ENGINEERING	M GIESSELMANN	MODELING OF SILICON-CARBIDE (SiC) SEMICONDUCTORS	19,750	DOD-ARMY ROBERT MORRIS ACQUISITION CTR		031215	040930
CHEMICAL ENGINEERING	GREGORY B MCKENNA	CHEMICAL STRUCTURE ORIGINS OF THE NORMAL FORCE RESPONSE IN POLYMERIC GLASSES	60,000	AMER CHEMICAL SOCIETY		000901	030831
CHEMICAL ENGINEERING	KARLENE A HOO	IMPROVEMENTS IN MONITORING & CONTROL OF BATCH REACTORS USING MULTI-RESOLUTION...	60,000	AMER CHEMICAL SOCIETY		000801	040831
CHEMICAL ENGINEERING	GREGORY B MCKENNA	A NONRESONANT MECHANICAL HOLE BURNING STUDY OF HETEROGENEOUS DYNAMICS IN POLYMERS...	80,000	AMER CHEMICAL SOCIETY		040501	060831
CHEMICAL ENGINEERING	SINDEE SIMON	COMING TO A NEW UNDERSTANDING OF VOLUME RECOVERY IN POLYMERIC GLASSES	80,000	AMERICAN CHEMICAL SOCIETY PETROLEUM RES		030701	050831
CHEMICAL ENGINEERING	KARLENE A HOO	MATCHING FOR 1316-44-0602/ STUDIES IN THE TRANSITION CONTROL OF MULTI-PRODUCT...	0	MATCHING ENDED FOR SPONSORED PROJECT		000210	030731
CHEMICAL ENGINEERING	KARLENE A HOO	PROCESS CONTROL GENERAL - HOO	0	MISCELLANEOUS PRIVATE AGENCIES		931201	050115
CHEMICAL ENGINEERING	JAMES B RIGGS	PROCESS CONTROL - RIGGS	0	MISCELLANEOUS PRIVATE AGENCIES		931201	050115
CHEMICAL ENGINEERING	HARRY W PARKER	RESEARCH -CHEMICAL ENGINEERING	0			960701	
CHEMICAL ENGINEERING	RICHARD WM TOCK	CHEMICAL ENGINEERING HAZ-CENTER	0			900401	
CHEMICAL ENGINEERING	UZI MANN	PHILLIPS RESEARCH	0				
CHEMICAL ENGINEERING	KARLENE A HOO	DUPONT EDUCATION GIFT: PROCESS CONTROL	0				
CHEMICAL ENGINEERING	JEREMY LEGGOE	COMPUTATIONAL MODELING RESEARCH AND DEVELOPMENT	0				
CHEMICAL ENGINEERING	MARK W VAUGHN	MEMBRANE PROCESSES RESEARCH AND DEVELOPMENT	0				
CHEMICAL ENGINEERING	LENORE L DAI	INTERFACIAL & SURFACE RESEARCH AND DEVELOPMENT	0				
CHEMICAL ENGINEERING	JAMES R ABBOTT	HIGH PERFORMANCE FLUID MODELING	0				
CIVIL ENGINEERING	H SCOTT NORVILLE	CAB GLASS LOAD RESISTANCE CHARTS	11,414	WILFRED BAKER ENGINEERING, INC.		030922	040228
CIVIL ENGINEERING	H SCOTT NORVILLE	DEVELOPMENT OF NONFACTORED LOAD CHARTS FOR THICK LAMIN- ATED GLASS WITH SAFLEX...	19,527	SOLUTIA, INC		031028	040531
CIVIL ENGINEERING	CLIFFORD FEDLER	LAND APPLICATION	0			970310	
CIVIL ENGINEERING	P JAYAWICKRAMA	JOINT UNRESTRICTED DEVELOPMENT IDEA	0			890301	
CIVIL ENGINEERING	C W LETCHFORD	WIND ENGINEERING RESEARCH ADVANCEMENT	0			951015	
CIVIL ENGINEERING	ERNST W KIESLING	GENERAL RESEARCH-KIESLING	0			960301	
CIVIL ENGINEERING	DOUGLAS A SMITH	GENERAL RESEARCH - DOUGLAS SMITH	0			960620	
CIVIL ENGINEERING	H SCOTT NORVILLE	GLASS RESEARCH AND TESTING	0				
CIVIL ENGINEERING	GREGORY B MCKENNA	MCKENNA-POLYMER RESEARCH AND DEVELOPMENT	0				
CIVIL ENGINEERING	H SCOTT NORVILLE	SPECIAL TOPICS IN GEOTECHNICAL ENGINEERING RESEARCH	0			870415	
DEAN OF ARCHITECTURE	ELIZABETH LOUDEN	DANIEL'S RANCH DOCUMENTATION PROJECT	7,839	BIG BEND NATURAL HISTORY ASSOCIATION		011003	031231
DEAN OF ARCHITECTURE	ELIZABETH LOUDEN	BROWNWOOD GRAIN ELEVATOR DOCUMENTATION PROJECT	40,587	HMM INCORPORATED		030521	030930
DEAN OF ARCHITECTURE	ELIZABETH LOUDEN	BLUFF DALE BRIDGE, ERATH COUNTY/HISTORIC BRIDGES DOCUMENTATION	18,946	HMM INCORPORATED		030718	031031
DEAN OF ARCHITECTURE	ELIZABETH LOUDEN	DOCUMENTATION OF GEORGE WASHINGTON'S VALLEY FORGE TENT 2003	24,837	NATIONAL CENTER FOR AMERICAN REVOLUTION		030918	040501
DEAN OF ARCHITECTURE	ELIZABETH LOUDEN	HISTORIC TEXAS ROADSIDE PARKS	70,750	HMM INCORPORATED		040507	041215
DEAN OF ARCHITECTURE	ELIZABETH LOUDEN	DOCUMENTATION OF 6666 RANCH	57,988	C. H. FOUNDATION		020101	051231
DEAN OF ARCHITECTURE	ELIZABETH LOUDEN	MALLET RANCH HEADQUARTERS	24,241	C. H. FOUNDATION		030101	040831
DEAN OF ENGINEERING	PAMELA A EIBECK	THE CENTER FOR EXCELLENCE IN ENGINEERING GRADUATE STUDIES & RESEARCH IN ABILENE	1,125,000	DEVELOPMENT CORPORATION OF ABILENE, INC.		020701	050630
ELECTRICAL ENGINEERING	HAMED SARI-SARRAF	DESIGN & IMPLEMENTATION OF TECHNIQUES TO SEGMENT DIGITAL X-RAY IMAGES OF CERVICAL...	50,000	DHHS-NATIONAL LIBRARY OF MEDICINE		020415	031231
ELECTRICAL ENGINEERING	M GIESSELMANN	RAPID CAPACITOR CHARGER	97,818	APPLIED PHYSICAL ELECTRONICS		020909	040508
ELECTRICAL ENGINEERING	M GIESSELMANN	RAPID CAPACITOR CHARGER	99,860	ARC TECHNOLOGY		030425	050324
ELECTRICAL ENGINEERING	JAMES DICKENS	DEVELOPMENT OF NOVEL EXPLOSIVE TRANSMITTERS	70,224	LOCKHEED MARTIN AERONAUTICS		030630	031015
ELECTRICAL ENGINEERING	SUNANDA MITRA	A WAVELET-BASED MULTI-SPECTRAL CODEC FOR DIGITIZED CERVIGRAM	80,000	DHHS-NATIONAL LIBRARY OF MEDICINE		030901	040831

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ELECTRICAL ENGINEERING	JAMES DICKENS	COMPACT MARX DEVELOPMENT	60,629	LOCKHEED MARTIN AERONAUTICS	031001	040130	
ELECTRICAL ENGINEERING	JAMES DICKENS	DEVELOPMENT OF NOVEL RF TRANSMITTERS	200,000	LOCKHEED MARTIN AERONAUTICS	040329	041130	
ELECTRICAL ENGINEERING	RICHARD GALE, JR	MEMS ZONAL PRESSURE CONTROLLER	20,000	STRASBAUGH, INC.	040101	040930	
		NEAR ULTRAVIOLET & BLUE LIGHT EMITTING DIODES ON ARGAN					
ELECTRICAL ENGINEERING	HENRYK TEMKIN	HETEROSTRUCTURES	123,597	NORTH ATLANTIC TREATY ORGANIZATION	001005	041012	
ELECTRICAL ENGINEERING	MAGNE KRISTIANSEN	DEVELOPMENT OF MARX GENERATOR & TTRIAD VIRCATOR, PHASE 2	275,004	FORSVARETS MATERIELVERK	030623	050115	
		MATCHING FOR 1316-44-B126/NIRT NANO-ARRAYS OF LARGE BANDGAP					
ELECTRICAL ENGINEERING	HENRYK TEMKIN	SEMICONDUCTORS	0	MATCHING ACCT FOR SPONSORED PROJECT	030815	050731	
ELECTRICAL ENGINEERING	EDGAR A O'HAIR	ENERGY AND SYSTEM ENGINEERING	0		960102		
ELECTRICAL ENGINEERING	KWONG S CHAO	A/D CONVERTERS	0		910801		
ELECTRICAL ENGINEERING	HENRYK TEMKIN	OPTOELECTRONIC MATERIALS AND DEVICES	0		960901		
ELECTRICAL ENGINEERING	MICHAEL PARTEN	ADVANCED ELECTRONIC SYSTEM ENGINEERING DEVELOPMENT	0				
ELECTRICAL ENGINEERING	MICHAEL PARTEN	ENGINEERING DEVELOPMENT	0				
ELECTRICAL ENGINEERING	HENRYK TEMKIN	TDI/PHOTONIC SWITCHING INTO DMDS	162,283	TEXAS INSTRUMENTS, INC	001221	040430	
INDUSTRIAL ENGINEERING	MILTON L SMITH	CAD/CAM LABORATORY PROJECT	495,911	SOUTHWESTERN BELL FOUND	000601	050831	
INDUSTRIAL ENGINEERING	EDWARD L MCCOMBS	VALIDATING ULTRA SONIC OUTPUT FOR POSITIONAL ACCURACY	36,872	BWXT PANTEX, LLC (FORMERLY MASON&HANGER)	030808	030930	
INDUSTRIAL ENGINEERING	HONG-CHAO ZHANG	MATCH FOR 0211-44-B303/2004ATP /LABORATION RESEARCH	20,625	IMAGE MICROSYSTEMS	030605	051231	
INDUSTRIAL ENGINEERING	SIMON M HSIANG	ADVANCED VIDEO-BASED BIO- MECHANICAL ANALYSIS SYSTEM (VBAS)	92,791	US POSTAL SERVICE	031119	041130	
INDUSTRIAL ENGINEERING	EDWARD L MCCOMBS	VALIDATING ULTRA SONIC OUTPUT FOR POSITIONAL ACCURACY	144,087	BWXT PANTEX, LLC (FORMERLY MASON&HANGER)	040517	040930	
INDUSTRIAL ENGINEERING	M M AYOUB	ANALYSIS & MODIFICATIONS TO LEVI STRAUSS OPERATIONS	20,000	LEVI STRAUSS & CO.	011201	021215	
		A COMPUTATIONAL GROUND EFFECT SIMULATION SYSTEM (CGESS) FOR					
MECHANICAL ENGINEERING	SIVA PARAMESWARAN	AUTOMOTIVE DESIGN	410,834	DAIMLER CHRYLSE	000701	040930	
MECHANICAL ENGINEERING	J WALT OLER	AUTOMOTIVE AERODYNAMICS	0		941101		
MECHANICAL ENGINEERING	DARRYL JAMES	THERMO-FLUIDS	0				
MECHANICAL ENGINEERING	TIMOTHY T MAXWELL	ALTERNATIVE FUELS PROJECT	0				
MECHANICAL ENGINEERING	STEPHEN EKWARO-OSIRE	PRODUCT DESIGN AND DEVELOPMENT LABORATORY	0				
MECHANICAL ENGINEERING	ALAN A BARHORST	SPACE GRANT - ROBOTICS	0				
		IDENTIFICATION OF DEVELOPMENT OPPORTUNITIES IN THE SAN ANDREAS					
PETROLEUM ENGINEERING	TEDDY OETAMA	FORMATION...	130,000	OXY OCCIDENTAL PERMIUM LTD	020801	040831	
PETROLEUM ENGINEERING	JAMES LEA	TESTING & ANALYSIS OF THE 2 PIECE PLUNGER FOR GAS DEWATERING	18,570	MGM/PACEMAKER PLUNGER	021206	030831	
PETROLEUM ENGINEERING	JAMES C COX	CONOCO PHILLIPS TEST WELL PROJECT SUPPORT	30,000	CONOCO PHILLIPS	030901	051031	
PETROLEUM ENGINEERING	JAMES C COX	CHEVRON/TEXACO: TEST WELL PROJECT SUPPORT	30,000	CHEVRON/TEXACO E&P TECHNOLOGY CO	031101	051031	
PETROLEUM ENGINEERING	AKANNI S LAVAL	CENTER FOR APPLIED PETRO- PHYSICAL STUDIES-PETROLEUM ENGINEERING	0		920201		
PETROLEUM ENGINEERING	JAMES LEA	TEXACO FELLOW IN PETROLEUM ENGINEERING	0		970515		
PETROLEUM ENGINEERING	JAMES LEA	PL-OPT CONSORTIUM RESEARCH AGREEMENT	0	MULTIPLE SPONSORS	991201	051231	
		DESIGN AND OPERATION OF LAND APPLICATION SYSTEMS FROM A WATER,					
CIVIL ENGINEERING	CLIFFORD B FEDLER	NITROGEN & SALT...	12,000	TX ON-SITE WASTEWATER TREATMT RES CNCL	040809	040930	
CIVIL ENGINEERING	SCOTT PHELAN	FRP REINFORCING BARS IN BRIDGE DECKS	19,000	TEXAS DEPT OF TRANSPORTATION (601)	010901	030630	
CIVIL ENGINEERING	JOHN BORRELLI	RIGHT OF WAY MOWING HEIGHT RESEARCH	131,710	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
CIVIL ENGINEERING	SCOTT PHELAN	INNIVATIVE DESIGN & CONSTRUC- TION METHODS FOR OFF-SYSTEM BRIDGES	140,193	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
CIVIL ENGINEERING	DEAN L MUIRHEAD	BRIDGE RUNOFF CHARACTERIZATION	63,903	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
CIVIL ENGINEERING	CLIFFORD B FEDLER	UTILIZING COMPOST AS AN ALTERNATIVE METHOD TO STANDARD SEEDINGS	109,945	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
		SYNTHESIS OF STORM DRAIN DESIGN: CURRENT METHODOLOGIES & NEED FOR					
CIVIL ENGINEERING	DAVID B THOMPSON	ALTERNATIVES TO...	35,546	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
CIVIL ENGINEERING	DAVID B THOMPSON	REGIONAL CHARACTERISTICS OF UNIT HYDROGRAPHS	40,528	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
		DEVELOP A TESTING & EVALUATION PROTOCOL TO ASSESS SEAL COAT BINDER-					
CIVIL ENGINEERING	SANJAYA P SENADHEERA	AGGREGATE COMPATIBILITY	114,409	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
		EFFECT OF WET MAT CURING TIME & EARLIER LOADING ON LONG-TERM DURABILITY					
CIVIL ENGINEERING	SCOTT PHELAN	OF BRIDGE DECKS	169,865	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
CIVIL ENGINEERING	PHIL NASH	MANAGING RURAL TRUCK TRAFFIC IN TEXAS	25,798	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
CIVIL ENGINEERING	WILLIAM D LAWSON	IMPROVING EDGE REPAIR AND STABILIZATION	87,034	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
CIVIL ENGINEERING	P JAYAWICKRAMA	NON-DESTRUCTIVE EVALUATION OF INSTALLED SOIL NAILS	108,196	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
CIVIL ENGINEERING	P JAYAWICKRAMA	LONG TERM RESEARCH ON BITUMINOUS COARSE AGGREGATE	85,000	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
		CORDINATION OF ADMINISTRATIVE SERVICES IN SUPPORT OF RESEARCH &					
CIVIL ENGINEERING	P JAYAWICKRAMA	IMPLEMENTATION	95,000	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
CIVIL ENGINEERING	W ANDREW JACKSON	USE OF ALTERNATIVE WATER SOURCES IN CONSTRUCTION OPERATIONS	98,542	TEXAS DEPT OF TRANSPORTATION (601)	020901	030831	
CIVIL ENGINEERING	DAVID B THOMPSON	REGIONAL CHARACTERISTICS OF STORM HYETOGRAPHS	36,085	TEXAS DEPT OF TRANSPORTATION (601)	030901	040831	
CIVIL ENGINEERING	P JAYAWICKRAMA	TXDOT TAP	11,250	TEXAS DEPT OF TRANSPORTATION (601)	030901	040831	
CIVIL ENGINEERING	ANDREW JACKSON	BRIDGE RUNOFF CHARACTERIZATION	52,353	TEXAS DEPT OF TRANSPORTATION (601)	030901	040831	
CIVIL ENGINEERING	DAVID B THOMPSON	IDENTIFY APPROPRIATE SIZE LIMITATIONS FOR HYDROLOGIC METHODS	36,080	TEXAS DEPT OF TRANSPORTATION (601)	030901	040831	
CIVIL ENGINEERING	DAVID B THOMPSON	REGIONAL CHARACTERISTICS OF UNIT HYDROGRAPHS	20,000	TEXAS DEPT OF TRANSPORTATION (601)	030901	040831	
		EFFECT OF WET MAT CURING TIME & EARLIER LOADING ON LONG-TERM DURABILITY					
CIVIL ENGINEERING	SCOTT PHELAN	OF BRIDGE DECKS	225,000	TEXAS DEPT OF TRANSPORTATION (601)	030901	040831	
CIVIL ENGINEERING	PHIL NASH	MANAGING RURAL TRUCK TRAFFIC IN TEXAS	27,088	TEXAS DEPT OF TRANSPORTATION (601)	030901	040831	
CIVIL ENGINEERING	P JAYAWICKRAMA	NON-DESTRUCTIVE EVALUATION OF INSTALLED SOIL NAILS	98,265	TEXAS DEPT OF TRANSPORTATION (601)	030901	040831	
CIVIL ENGINEERING	P JAYAWICKRAMA	LONG TERM RESEARCH ON BITUMINOUS COARSE AGGREGATE	85,000	TEXAS DEPT OF TRANSPORTATION (601)	030901	040831	
CIVIL ENGINEERING	P JAYAWICKRAMA	CORDINATION OF ADMINISTRATIVE SERVICES IN SUPPORT OF TXDOT'S PROGRAM	95,000	TEXAS DEPT OF TRANSPORTATION (601)	030901	040831	
		CAPABILITIES/LIMITATIONS & RECOMMENDATIONS FOR TRANSPOR- TATION TXDOT'S					
CIVIL ENGINEERING	WILLIAM D LAWSON	HEAVY-DUTY...	100,000	TEXAS DEPT OF TRANSPORTATION (601)	030901	040831	

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CIVIL ENGINEERING	CHRIS W LETCHFORD	REVISION OF AASHTO FATIGUE DESIGN LOADINGS FOR SIGNS, LUMINAIRES & TRAFFIC...	115,530	TEXAS DEPT OF TRANSPORTATION (601)		030901	040831
CIVIL ENGINEERING	DAVID B THOMPSON	GUIDANCE FOR DESIGN IN AREAS OF EXTREME BED-LOAD MOBILITY ESTIMATING TIME PARAMETERS OF DIRECT RUNOFF & UNIT HYDRO- GRAPHS FOR TEXAS WATERSHEDS	37,618	TEXAS DEPT OF TRANSPORTATION (601)		030901	040831
CIVIL ENGINEERING	DAVID B THOMPSON	FURTHER DEVELOPMENT OF BINDER QUALITY ASSURANCE PROGRAM	37,618	TEXAS DEPT OF TRANSPORTATION (601)		030901	040831
CIVIL ENGINEERING	SANJAYA P SENADHEERA	DENITRIFICATION FOR LAND APPLIED TREATMENT WASTEWATER	79,961	TEXAS DEPT OF TRANSPORTATION (601)		040322	040831
CIVIL ENGINEERING	CLIFFORD B FEDLER	WICHITA FALLS MONITORING	32,837	TX COMM. ON ENVIRONMENTAL QUALITY (582)		020501	030831
CIVIL ENGINEERING	CLIFFORD B FEDLER	DENTRIFICATION FROM FIELDS TREATED WITH WASTEWATER	8,000	TX COMM. ON ENVIRONMENTAL QUALITY (582)		040517	050516
CIVIL ENGINEERING	CARY J GREEN	PHARMACEUTICALS & PERSONAL CARE PRODUCTS IN TWO UNISQUE SCENARIOS IN THE EL PASO...	21,930	LUBBOCK, CITY OF		020102	030831
CIVIL ENGINEERING	AUDRA N MORSE	CHARLES GOODNIGHT RANCH HOUSE DOCUMENTATION	15,000	EL PASO WATER UTILITIES		030901	041031
DEAN OF ARCHITECTURE	JOHN P WHITE	HAROLD DOW BUGBEE RANCH DOCUMENTATION	25,000	WEST TEXAS A&M UNIVERSITY MUSEUM		020601	031101
DEAN OF ARCHITECTURE	JOHN P WHITE	RAPID BRIDGE REPLACEMENT TECHNIQUES	37,968	WTAM PANHANDLE-PLAINS HISTORICAL SOCIETY		030530	040901
ENGINEERING TECHNOLOGY	WILLIAM R BURKETT	INTERAGENCY CONTRACT	124,090	TEXAS DEPT OF TRANSPORTATION (601)		020901	030831
ENGINEERING TECHNOLOGY	WILLIAM R BURKETT	RAPID BRIDGE REPLACEMENT, REFUGIO COUNTY	13,000	TEXAS DEPT OF TRANSPORTATION (601)		040209	040831
ENGINEERING TECHNOLOGY	WILLIAM R BURKETT	TEXAS SPACE GRANT PROJECT	15,000	TEXAS DEPT OF TRANSPORTATION (601)		040420	040831
MECHANICAL ENGINEERING	ALAN A BARHORST	TSGC/DEVELOPMENT OF A TUMBLE- WEED INSPIRED INSTRUMENT CARRIER FOR MARS	3,500	UNIVERSITY OF TEXAS AUSTIN (721)		020901	041231
MECHANICAL ENGINEERING	ALAN A BARHORST	VOCATIONAL ADAPTIVE EQUIPMENT	24,500	UNIVERSITY OF TEXAS AUSTIN (721)		030101	041231
MECHANICAL ENGINEERING	STEPHEN EKWARO-OSIRE	DEVELOPMENT OF VOCATIONAL ADAPTIVE EQUIPMENT	6,000	LUBBOCK STATE SCHOOL (DEPT OF MHMR)(655)		010901	030831
MECHANICAL ENGINEERING	STEPHEN EKWARO-OSIRE	COMBINATION PERFORMANCE OF ENERGETIC MATERIALS IN MICROGRAVITY	6,000	LUBBOCK STATE SCHOOL (DEPT OF MHMR)(655)		030901	050831
MECHANICAL ENGINEERING	MICHELLE PANTOYA	REGIONAL SYNTHESIS OF THE SEDIMENTARY THERMAL HISTORY & HYDROCARBON MATURATION...	50,000	UT AUSTIN		020901	040831
GEOSCIENCES	SEIICHI NAGIHARA	GEOLOGIC MAPPING OF TORNILLO FLAT, BIG BEN NATIONAL PARK, TEXAS	38,376	US DEPT OF INTERIOR	15,000	020320	031031
GEOSCIENCES	THOMAS M LEHMAN	DEEP SEDIMENTARY THERMAL RE- GIME OF THE TEXAS-LOUISIANA CONTINENTAL SHELF, GULF OF...	10,400	DOI-GEOLOGICAL SURVEY	15,810	030601	040531
GEOSCIENCES	SEIICHI NAGIHARA	CONTACT AUREOLE RHEOLOGY	20,000	DOI-MINERALS MGMT SERV ENGRG RES BRANCH	15,000	040608	060131
GEOSCIENCES	AARON YOSHINOBU	SURFACE REACTIVITY OF NANO- CRYSTALLINE OXIDES & OXYHYDRO- OXIDES: IMPLICATIONS FOR...	114,867	NATL SCIENCE FOUNDATION	47,050	010715	040630
GEOSCIENCES	MOIRA KENINA RIDLEY	CAREER: LINKING EDUCATION & RESEARCH THROUGH MEASUREMENTS & ANALYSIS THERMODYNAMIC PROPERTIES OF SOLUTIONS GENERATED BY ACID ROCK DRAINAGE: FE203-S03-H2O	388,480	NATL SCIENCE FOUNDATION	47,050	010815	050731
GEOSCIENCES	JOHN L SCHROEDER	COMPLEXITY AT THE OXIDE/WATER INTERFACE TO ELEVATED TEMPERATURES COLLABORATIVE PROPOSAL TO SUPPORT INFRASTRUCTURE FOR A NEW IRIS/NSN BROADBAND...	440,220	NATL SCIENCE FOUNDATION	47,050	020901	050831
GEOSCIENCES	MOIRA KENINA RIDLEY	TO231.6/YR3/SBCCOM/MODELING & SIMULATION OF CHEMICAL & BIOLOGICAL FLUID DISPERSION...	111,040	NATL SCIENCE FOUNDATION	47,050	030101	041231
GEOSCIENCES	MOIRA KENINA RIDLEY	CADDO LAKE SOIL SAMPLES	76,113	UT-BATTELLE LLC	81,049	030101	041231
GEOSCIENCES	HAROLD GURROLA	TO231.8/YR3 SBCCOM/ DETERMIN- ING OF SPREAD PATTERN OF MICROBIAL FOOD TOXINS IN AG	9,438	INCORPORATED RES INST FOR SEISMOLOGY	47,050	030301	040831
HIGH PERFORMANCE COMPUTING CTR	PHILIP W SMITH	TO231.1/YR3 SBCCOM/IMPLEMENTA- TION & ADMINISTRATIVE COORDINATION	131,752	DOD ARMY SBCCOM	12,000AR	020916	031231
INST OF ENVRMNTL & HUMAN HLTH	TODD ALAN ANDERSON	TO2-27/COST EFFECTIVE, NEAR- REAL TIME SENSORS OF CHEMICAL WARFARE AGENTS	18,860	DOI-FISH & WILDLIFE SERVICE	15,614	031208	041207
INST OF ENVRMNTL & HUMAN HLTH	GEORGE P COBB	TO3-32/SOIL TROPHIC TRANSFER OF MILITARY UNIQUE COMPOUNDS INTO MICE, PEROMYSCUS...	391,016	DOD-AIR FORCE	12,000AF	030501	040831
INST OF ENVRMNTL & HUMAN HLTH	GEORGE P COBB	TO142/SBCCOM-YR2/DEVELOPMENT OF A FLUID-BASED, FLUORESCENT BIOAEROSOL TRIGGER	80,804	DOD-ARMY CORPS OF ENGINEERS	12,000AR	030908	050907
INST OF ENVRMNTL & HUMAN HLTH	STEVEN PRESLEY	TO231.10/YR3 SBCCOM/AEROSOL DETECTOR II (BAD II): DESIGN, FABRICATE & TEST	288,365	DOD ARMY SBCCOM	12,000AR	010928	030331
INST OF ENVRMNTL & HUMAN HLTH	RICHARD E ZARTMAN	TO231.7/YR3 SBCCOM/COMBINATIVE TOXICITY OF BIOTOXIN MIXTURES	194,790	DOD ARMY SBCCOM	12,000AR	020917	040629
INST OF ENVRMNTL & HUMAN HLTH	RONALD J KENDALL	TO231.3/YR3 SBCCOM/ MODELING AIRBORNE TRANSPORT OF HAZARDS USING ADVANCED ATMOSPHERIC...	587,126	DOD ARMY SBCCOM	12,000AR	020913	040927
INST OF ENVRMNTL & HUMAN HLTH	STEVEN PRESLEY	TO231.5/YR3 SBCCOM/ DEVELOP- MENT OF LIGHTWEIGHT NONWOVEN PROTECTIVE CLOTHING...	330,324	DOD ARMY SBCCOM	12,000AR	020923	040629
INST OF ENVRMNTL & HUMAN HLTH	JIA SHENG WANG	TO231.2/YR3 SBCCOM/DEVELOPMENT OF A NEAR REAL-TIME SENSOR FOR CHEMICAL WARFARE AGENTS...	646,862	DOD ARMY SBCCOM	12,000AR	020917	040629
INST OF ENVRMNTL & HUMAN HLTH	THOMAS GILL	TO231.9/YR 3 SBCCOM/MICRO- SYSTEMS FOR DETECTING LIQUID & GASEOUS HAZARDS	160,333	DOD ARMY SBCCOM	12,000AR	020917	040629
INST OF ENVRMNTL & HUMAN HLTH	SESHADRI RAMKUMAR	TO231/SBCCOM-YR3/HSC SUB- CONTRACTS/STRAHLENDORF	355,279	DOD ARMY SBCCOM	12,000AR	020923	040629
INST OF ENVRMNTL & HUMAN HLTH	GEORGE P COBB	TO231/SBCCOM-YR 3/HSC SUB- CONTRACTS/FRALICK	522,624	DOD ARMY SBCCOM	12,000AR	020924	040629
INST OF ENVRMNTL & HUMAN HLTH	HENRYK TEMKIN	TO231.1/YR 3 SBCCOM/MODELING & SIMULATION OF SCAVERGING DEGRADATION & DEPOSITION...	384,551	DOD ARMY SBCCOM	12,000AR	020923	040629
INST OF ENVRMNTL & HUMAN HLTH	RONALD J KENDALL	TO4-12/DEVELOPMENT OF HIGHLY EFFICIENT NONWOVEN CHEMICAL COUNTERMEASURES SUBSTRATES	383,616	DOD ARMY SBCCOM	12,000AR	020917	040629
INST OF ENVRMNTL & HUMAN HLTH	RONALD J KENDALL	TO4-12/REDECCOM/MODELING THE TRANSPORT OF AEROSOLS IN THE URBAN ENVIRONMENT...	267,226	DOD ARMY SBCCOM	12,000AR	020917	040629
INST OF ENVRMNTL & HUMAN HLTH	RONALD J KENDALL		288,655	DOD ARMY SBCCOM	12,000AR	020917	040629
INST OF ENVRMNTL & HUMAN HLTH	JEREMY LEGGOE		169,099	DOD ARMY SBCCOM	12,000AR	020916	040629
INST OF ENVRMNTL & HUMAN HLTH	SESHADRI RAMKUMAR		131,250	US ARMY REDECOM ACQ CTR	12,000AR	040730	050725
INST OF ENVRMNTL & HUMAN HLTH	JEREMY LEGGOE		87,500	US ARMY REDECOM ACQ CTR	12,000AR	040810	050331

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INST OF ENVRMNTL & HUMAN HLTH	JIA SHENG WANG	T04-12/MECHANISTIC STUDIES OF COMBINATIVE TOXICITY OF BIOTOXIN MIXTURES	218,750	US ARMY REDECOM ACQ CTR	12.000AR	040816	060107
INST OF ENVRMNTL & HUMAN HLTH	RONALD J KENDALL	T04-12/RDECOM/IMPLEMENTATION & ADMINISTRATIVE COORDINATION OF THE	215,250	US ARMY REDECOM ACQ CTR	12.000AR	040813	050331
INST OF ENVRMNTL & HUMAN HLTH	JIA SHENG WANG	*ADMIRAL ELMO R ZUMWALT,JR	146,000	DHHS-NATL INST HEALTH	93.113	010930	030831
INST OF ENVRMNTL & HUMAN HLTH	JIA SHENG WANG	T01-22/MODULATION OF OXIDATION DAMAGE BY TEA POLPHENOLS					
INST OF ENVRMNTL & HUMAN HLTH	JIA SHENG WANG	T0123/DEVELOPING & VALIDATION OF BIOMARKERS OF MICROSYSTINS & FUMONISMS	547,500	DHHS-NATL INST HEALTH	93.399	010930	050831
INST OF ENVRMNTL & HUMAN HLTH	JIA SHENG WANG	CHEMOPREVENTION OF GREEN TEA POLYPHENOL ON LIVER CANCER	809,746	DHHS-NATL INST HEALTH	93.399	030616	050531
INST OF ENVRMNTL & HUMAN HLTH	PHILIP NEIL SMITH	T0109/RISKS FROM CROPS GROWN WITH PERCHLORATE-CONTAMINATED IRRIGATION					
INST OF ENVRMNTL & HUMAN HLTH	ERNEST E SMITH	WATER	185,000	DA-COOP STATE RES, ED, & EXTENSION SERV	10.206	011215	041231
INST OF ENVRMNTL & HUMAN HLTH	ERNEST E SMITH	T03-24 MITOCHONDRIAL PROTEINS & LEYDIG CELL STERODOGENESIS	105,990	TX TECH U HEALTH SCIENCES CENTER (739)	93.865	040701	050630
INST OF ENVRMNTL & HUMAN HLTH	SCOTT T MCMURRY	T01-24/INTERACTIONS AMONG CLIMATE, HUMANS & PLAYA WETLANDS ON THE SOUTHERN...	899,995	ENVIRONMENTAL PROTECTION AGENCY	66.500	020701	050630
INST OF ENVRMNTL & HUMAN HLTH	SESHADRI RAMKUMAR	T02-25: DEVELOPMENT & TESTING OF COMPOSITE, NONWOVER PRO- TECTIVE CLOTHING FABRIC...	79,585	UNIVERSITY OF SOUTH FLORIDA	12.114	021001	040730
INST OF ENVRMNTL & HUMAN HLTH	SESHADRI RAMKUMAR	T03-09: DEVELOPMENT OF A NOVEL PERSONAL PROTECTIVE CLOTHING FOR BIO-CHEM WAREFARE	69,750	UNIVERSITY OF SOUTH FLORIDA	12.114	031001	040930
INST OF ENVRMNTL & HUMAN HLTH	JIA SHENG WANG	T03-44 SHORT-TERM SAFETY EVAL- UATION OF NOVASIL IN HUMANS	125,323	TEXAS A&M RESEARCH FOUNDATION	10.961	040315	041031
INST OF ENVRMNTL & HUMAN HLTH	RONALD J KENDALL	DOD/IMPACTS OF ENVIRONMENTAL EXPOSURES TO PERCHLORATE ON FISH...	4,574,896	DOD-ARMY CORPS OF ENGINEERS	12.000AR	010928	041231
INST OF ENVRMNTL & HUMAN HLTH	RONALD J KENDALL	MASTER/SBCCOM/YEAR 2 NATIONAL PROGRAM FOR COUNTERMEASURES FOR BIOLOGICAL AND CHEMICAL...	1,828,359	DOD ARMY SBCCOM	12.000AR	010928	030331
INST OF ENVRMNTL & HUMAN HLTH	TODD ALAN ANDERSON	MASTER- WACO PERCHLORATE STUDY	1,860,000	DOD-ARMY CORPS OF ENGINEERS	12.000AR	010316	040630
INST OF ENVRMNTL & HUMAN HLTH	MICHAEL J HOOPER	WILDLIFE APPLICATIONS TO REMEDIATION DECISION MAKING	93.131	UNIVERSITY OF WASHINGTON	93.131	030401	040331
INST OF ENVRMNTL & HUMAN HLTH	MICHAEL J HOOPER	WILDLIFE APPLICATIONS TO REMEDIATION DECISION MAKING	165,059	UNIVERSITY OF WASHINGTON	93.143	040401	050331
WATER RESOURCES	W ANDREW JACKSON	DISTRIBUTION & POTENTIAL SOURCES OF PERCHLORATE AT THE SOUTHERN HIGN PLAINS AQUIFER	948,844	TX COMM. ON ENVIRONMENTAL QUALITY (582)	66.605	020701	040831
GEOSCIENCES	SEIICHI NAGIHARA	GEOLOGIC REMOTE SENSING OF THE TUCUMCARI BASIN, NEW MEXICO	7,650	DAVID PETROLEUM CORP (LDM ASSOC)		031201	040831
GEOSCIENCES	SEIICHI NAGIHARA	PROPER UTILIZATION AND INTER- PRETATION OF HEAT FLOW PROBE DATA IN THE DEEPWATER GULF...	17,789	TDI-BROOKS INTERNATIONAL		040601	050630
GEOSCIENCES	SEIICHI NAGIHARA	GEOSPATIAL ANALYTICAL RESEARCH	0				
INST OF ENVRMNTL & HUMAN HLTH	SESHADRI RAMKUMAR	T03-53 DEVELOPMENT OF COTTON BASED CHEM-BIO PROTECTIVE WIPES	29,992	COTTON INC		040101	041231
INST OF ENVRMNTL & HUMAN HLTH	ERNEST E SMITH	T0215/HISTOLOGY OF THE GONADS & ANALYSIS OF THE HORMONE LEVELS IN THE NATIVE BULL...	172,134	ECORISK		020323	030531
INST OF ENVRMNTL & HUMAN HLTH	CHRIS THEODORAKIS	RESEARCH TECH SUPPORT/NEUPARTH	4,944	MISCELLANEOUS PRIVATE AGENCIES		030401	030831
INST OF ENVRMNTL & HUMAN HLTH	ERNEST E SMITH	T03-20/HISTOLOGY OF THE GONADS & ANALYSIS OF HORMONE LEVELS IN THE NATIVE BULLFROG...	171,095	ECORISK		030515	050630
INST OF ENVRMNTL & HUMAN HLTH	SESHADRI RAMKUMAR	T03-15 DEVELOPMENT OF COTTON BASED NONWOVEN CHEMICAL WARFARE PROTECTIVE	12,000	COTTON FOUNDATION, THE		030701	040831
INST OF ENVRMNTL & HUMAN HLTH	LI LI TANG	T03-54 2004 CANCER PREVENTION RESEARCH FELLOWSHIP	30,000	AMER SOC OF PREVENTIVE ONOCLOGY/CANCER		040715	050714
INST OF ENVRMNTL & HUMAN HLTH	TODD ALAN ANDERSON	SMALL PROJECTS & SERVICES ACCOUNT (ANDERSON)	0	MISCELLANEOUS PRIVATE AGENCIES		990701	050831
INST OF ENVRMNTL & HUMAN HLTH	JIA SHENG WANG	SMALL PROJECTS & SERVICES ACCOUNT - WANG	0	MISCELLANEOUS PRIVATE AGENCIES		010901	040831
INST OF ENVRMNTL & HUMAN HLTH	PHILIP NEIL SMITH	SMALL PROJECTS & SERVICES ACCOUNT (PHIL N SMITH)	0	MISCELLANEOUS PRIVATE AGENCIES			050831
INST OF ENVRMNTL & HUMAN HLTH	GEORGE P COBB	SMALL PROJECTS & SERVICES ACCOUNT (COBB)	0	MISCELLANEOUS PRIVATE AGENCIES		990701	050831
INST OF ENVRMNTL & HUMAN HLTH	MICHAEL J HOOPER	SMALL PROJECTS & SERVICES ACCOUNT (HOOPER)	0	MISCELLANEOUS PRIVATE AGENCIES		990701	050831
INST OF ENVRMNTL & HUMAN HLTH	SESHADRI RAMKUMAR	SMALL PROJECTS & RESEARCH (SESHADRI RAMKUMAR)	0	MISCELLANEOUS PRIVATE AGENCIES		020901	050831
INST OF ENVRMNTL & HUMAN HLTH	ERNEST E SMITH	SMALL PROJECTS & SERVICES ACCOUNT (SMITH)	0	MISCELLANEOUS PRIVATE AGENCIES		990701	040831
INST OF ENVRMNTL & HUMAN HLTH	TODD ALAN ANDERSON	INSTITUTE ENVIR/HUMAN HEALTH- ANDERSON-PRIVATE GIFTS	0				
INST OF ENVRMNTL & HUMAN HLTH	RONALD J KENDALL	INSTITUTE OF ENVIRONMENTAL & HUMAN HEALTH - KENDALL	0				
INST OF ENVRMNTL & HUMAN HLTH	ERNEST E SMITH	INSTITUTE OF ENVIRONMENTAL & HUMAN HEALTH - E. SMITH	0				
VP FOR RESEARCH & GRAD STUDIES	ROBERT M SWEAZY	MATCHING FOR REESE CENTER	229,999	MARKET LUBB ECONOMIC DEVELOPMT CORP		980911	040831
WATER RESOURCES	KENNETH RAINWATER	EXPANSION OF IN SITU HE BIDEGRADATION SYSTEM (CONTRACT MODIFICATION)	66,476	BWXT PANTEX, LLC (FORMERLY MASON&HANGER)		020808	040630
WATER RESOURCES	KENNETH RAINWATER	DEMONSTRATION OF IN-SITU BIDEGRADATION OF HIGH EXPLOSIVES IN SOIL	40,000	BECHTEL BWXT IDAHO LLC (BBWI)		021112	030930
WATER RESOURCES	KENNETH RAINWATER	COLUMN TRANSPORT STUDIES OF SELECTED METALS	102,515	BWXT PANTEX, LLC (FORMERLY MASON&HANGER)		030930	040930
WATER RESOURCES	KENNETH RAINWATER	OPERATION & MAINTENANCE OF THE ZONE 12 HE BLODEGRATION SITE	27,566	BWXT PANTEX, LLC (FORMERLY MASON&HANGER)		040701	040930
WATER RESOURCES	DAVID B THOMPSON	HYDROLOGY OF THE SOUTHERN HIGH PLAINS	0			941003	
WATER RESOURCES	KENNETH RAINWATER	WATER RESOURCES RESEARCH AND DEVELOPMENT	0				
WATER RESOURCES	TONY MOLLHAGEN	ENVIRONMENTAL SCIENCE LABORATORY SUPPORT	0			871101	
WATER RESOURCES	TONY MOLLHAGEN	COLLABORATIVE RESEARCH CONCERNING TEXAS EARTHQUAKES: A CONTINUING PROGRAM	18,077	TEXAS DEPARTMENT OF PUBLIC SAFETY (405)		020101	020930
GEOSCIENCES	HAROLD GURROLA	COLLABORATIVE RESEARCH CONCERNING TEXAS EARTHQUAKES	18,910	TEXAS DEPARTMENT OF PUBLIC SAFETY (405)		021001	030930
GEOSCIENCES	HAROLD GURROLA	T03-13 DEVELOPMENT OF VALUE ADDED ANIMAL FIBER NONWOVER PRODUCTS	15,000	TEXAS FOOD & FIBERS COMMISSION (904)		030901	040831
INST OF ENVRMNTL & HUMAN HLTH	SESHADRI RAMKUMAR	REVIEW OF SYSTEMS FOR RESTAUR- ANT WASTEWATER PRETREATMENT	33,988	TX ON-SITE WASTEWATER TREATMT RES CNCL		031201	040730
WATER RESOURCES	KENNETH RAINWATER	EVALUATION OF DRAINFIELD ABSORPTION & EVAPOTRANSPIRA- TION CAPACITY	95,506	TX COMM. ON ENVIRONMENTAL QUALITY (582)		020901	030831
WATER RESOURCES	KENNETH RAINWATER	EVALUATION OF DRAINFIELD ABSORPTION & EVAPOTRANSPIRA- TION CAPACITY	15,514	TX COMM. ON ENVIRONMENTAL QUALITY (582)		030901	031231
WATER RESOURCES	KENNETH RAINWATER	GENERIC PICARD-VESSIO EXTENSIONS FOR LINEAR ALGEBRAIC GROUPS	28,990	DOD-NATL SECURITY AGENCY	12.901	020313	040313
MATHEMATICS & STATISTICS	LOURDES JUAN	DYNAMICS OF O(3P) REACTIONS WITH GASEOUS, LIQUID AND Y SOLID HYDROCARBONS					
MATHEMATICS & STATISTICS	WILLIAM L HASE	GRID COMPUTING COORDINATION FOR THE CDF EXPERIMENT	100,000	DOD-AIR FORCE OFFICE SCIENTIFIC RES	12.800	040501	041231
MATHEMATICS & STATISTICS	ALAN SILL	SEMIPARAMETRIC REGRESSION FOR MULTIVARIATE FAILURE TIME DATA	39,889	FERMI NATIONAL ACCELERATOR LABORATORY	81.000	040401	040930
MATHEMATICS & STATISTICS	SONG YANG	MATHEMATICAL PROBLEMS ARISING IN AIRCRAFT MODELING	90,000	NATL SCIENCE FOUNDATION	47.049	990901	030831
MATHEMATICS & STATISTICS	MARIANNA A SHUBOV		92,000	NATL SCIENCE FOUNDATION	47.049	000901	040831

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MATHEMATICS & STATISTICS	MARIANNA A SHUBOV	MATHEMATICAL MODELING OF FLUTTER PHENOMENON IN AIRCRAFT WING DYNAMICS & EVOLUTION OF EMERGING DISEASES WITH APPLICATIONS TO AMPHIBIANS	120,000	NATL SCIENCE FOUNDATION	47.041	000901	050831
MATHEMATICS & STATISTICS	LINDA J ALLEN	NON-CONFORMING HP FINITE ELEMENT METHODS FOR COMPUTATIONAL MODELING OF PROBLEMS...	915,000	NATL SCIENCE FOUNDATION	47.049	020601	050531
MATHEMATICS & STATISTICS	P SESHAIYER	PROBLEMS IN III-POSED STATISTICAL INFERENCE	90,000	NATL SCIENCE FOUNDATION	47.049	020801	050731
MATHEMATICS & STATISTICS	FRITS H RUYMGAART	CONTROL OF PATTERNS IN SYSTEMS WITH LARGE NUMBERS OF ACTUATORS & SENSORS	115,000	NATL SCIENCE FOUNDATION	47.049	020815	060731
MATHEMATICS & STATISTICS	W P DAYAWANSA	MINI-SYMPOSIUM ON MATHEMATICAL & COMPUTATIONAL MODELING OF BIOLOGICAL SYSTEMS	126,985	NATL SCIENCE FOUNDATION	47.041	021001	050930
MATHEMATICS & STATISTICS	P SESHAIYER	COLLABORATIVE RESEARCH: STATISTICAL ANALYSIS ON MANIFOLDS: A NONPARAMETRIC APPROACH...	20,000	NATL SCIENCE FOUNDATION	47.049	030901	040831
MATHEMATICS & STATISTICS	VICTOR PATRANGENARU	COLLABORATIVE RESEARCH: THE IMPACT OF RAPID ANTHROPOGENIC LAND COVER CHANGE IN THE...	37,584	NATL SCIENCE FOUNDATION	47.049	040901	050831
MATHEMATICS & STATISTICS	LINDA J ALLEN	INTEGRABLE SYSTEMS, HARMONIC MAPS & WEIERSTRASS REPRESENTATIONS OF IMMERSIONS IN...	152,205	DHHS-NATL INST HEALTH	93.989	040312	050228
MATHEMATICS & STATISTICS	MAGDALENA D TODA	CENTER FOR PETROLEUM MATHEMATICS	8,245	CENTRAL EUROPEAN SCIENCE FOUNDATION		031015	041016
MATHEMATICS & STATISTICS	LAWRENCE SCHOVANEC	IMAGE PROCESSING LABORATORY SEISMIC RESEARCH	0			830501	
MATHEMATICS & STATISTICS	LAWRENCE SCHOVANEC	TRANSLLOCATION OF HERBIVORE ELICITORS & INDUCTION OF PLANT VOLATILE EMISSIONS	0			870101	
CHEMISTRY & BIOCHEMISTRY	PAUL W PARE	MECHANISMS OF ELECTRON TRANSPORT IN SULFATE ASSIMILATION	199,000	DA-COOP STATE RES, ED, & EXTENSION SERV	10.206	000901	050831
CHEMISTRY & BIOCHEMISTRY	DAVID B KNAFF		210,000	DANATURAL RESOURCES CONSERVATION SERVICE	10.206	020901	050831
CHEMISTRY & BIOCHEMISTRY	CAROL KORZENIEWSKI	PROBING STEP DENSITY EFFECTS ON REACTIONS AT SINGLE CRYSTAL ELECTRODES	606,725	DOD-OFFICE NAVAL RES	12.300	951231	031231
CHEMISTRY & BIOCHEMISTRY	WILLIAM L HASE	CHEMICAL DYNAMICS AT INTERFACES: ADHESION, FRICTION & LUBRICATION & THEIR...	40,000	DOD-OFFICE NAVAL RES	12.300	040315	061231
CHEMISTRY & BIOCHEMISTRY	DAVID B KNAFF	FERREDOXIN-DEPENDENT PLANT METABOLIC PATHWAYS	190,000	US DEPT OF ENERGY	81.049	020915	040914
CHEMISTRY & BIOCHEMISTRY	RICHARD A BARTSCH	METAL ION COMPLEXATION BY LARIAT ETHERS AND THEIR POLYMERS	1,263,660	US DEPT OF ENERGY	81.049	940101	041231
CHEMISTRY & BIOCHEMISTRY	LIONEL W POIRIER	EFFICIENT ITERATIVE LINEAR SOLVERS & EIGENSOLVERS FOR TERASCALE COMPUTING	274,185	US DEPT OF ENERGY	81.000	020815	050131
CHEMISTRY & BIOCHEMISTRY	RICHARD A BARTSCH	NEW GENERATION EXTRACTANTS FOR CESIUM SEPARATION FROM HIGH LEVEL WASTE	70,000	US DEPT OF ENERGY	81.049	030901	040831
CHEMISTRY & BIOCHEMISTRY	W DAVID NES	ENZYME TARGETS IN STEROL SYNTHESIS OF OPPORTUNISTIC PATHOGENS	747,830	DHHS-NATL INST HEALTH	93.859	010501	050430
CHEMISTRY & BIOCHEMISTRY	GUIGEN LI	NOVEL MULTIPLE-COMPONENT X-C/C-C FORMATION REACTIONS	143,904	DHHS-NATL INST HEALTH	93.395	030606	060531
CHEMISTRY & BIOCHEMISTRY	PURNENDU DASGUPTA	AETAHLOMETRIC LIQUID CHROMATOGRAPHIC MASS SPECTROMETRIC INSTRUMENT	450,000	ENVIRONMENTAL PROTECTION AGENCY	66.509	030901	060831
CHEMISTRY & BIOCHEMISTRY	GREG GELLENE	HEAVY OZONE PROBLEM	154,632	NASA - LANGLEY RESEARCH CENTER	43.000	000101	031231
CHEMISTRY & BIOCHEMISTRY	ROBERT A FLOWERS	ON-CHIP BACKSCATTERING INTERFEROMETRY FOR SPACE-BASED BIOSENSING & DIAGNOSTICS	52,000	NATL AERONAUTICS & SPACE ADMIN	43.000	020501	031231
CHEMISTRY & BIOCHEMISTRY	ROBERT A FLOWERS	PHYSICAL ORGANIC CHEMISTRY OF SM(LL) REAGENTS	314,150	NATL SCIENCE FOUNDATION	47.049	010101	031231
CHEMISTRY & BIOCHEMISTRY	DARRYL J BORNHOP	ON-CHIP INTERFEROMETRY	416,054	NATL SCIENCE FOUNDATION	47.074	010401	030904
CHEMISTRY & BIOCHEMISTRY	D MAX ROUNDHILL	US TURKEY COOPERATIVE RESEARCH CALIXARENE BASED RECEPTORS FOR SITE RECLAMATION BY THE...	35,280	NATL SCIENCE FOUNDATION	47.075	010901	040831
CHEMISTRY & BIOCHEMISTRY	W DAVID NES	ENZYMATIC C-METHYLATION REACTION IN PHYTOSTEROL BIOSYNTHESIS	332,250	NATL SCIENCE FOUNDATION	47.074	010901	041231
CHEMISTRY & BIOCHEMISTRY	DARRYL J BORNHOP	AGENTS FOR CONTRAST ENHANCED MULTI-MODAL IMAGING	60,037	NATL SCIENCE FOUNDATION	47.041	010201	030731
CHEMISTRY & BIOCHEMISTRY	CAROL KORZENIEWSKI	PROBING CHEMICAL BOND ACTIVATION IN WATER & SMALL ORGANIC MOLECULES... LEARNSTAR: INVIGORATING UNDERGRADUATE EDUCATION IN CHEMISTRY, MATH & PSYCHOLOGY	198,000	NATL SCIENCE FOUNDATION	47.049	020801	050731
CHEMISTRY & BIOCHEMISTRY	ROBERT E BLAKE	COMPUTER SIMULATION OF CHEMICAL DYNAMICS	99,952	NATL SCIENCE FOUNDATION	47.076	030901	060831
CHEMISTRY & BIOCHEMISTRY	WILLIAM L HASE	MULTIPHOTON INFRARED THERMOLYSIS/PHOTOLYSIS PSEUDOPERICYCLIC REACTIONS	301,000	NATL SCIENCE FOUNDATION	47.049	040101	060630
CHEMISTRY & BIOCHEMISTRY	DAVID BIRNEY	PROJECT SERVE/SCIENCE ENRICHMENT USING RETIRED VOLUNTEER EDUCATORS: AN...	118,700	NATL SCIENCE FOUNDATION	47.049	040701	050630
CHEMISTRY & BIOCHEMISTRY	D J CASADONTE JR		200,000	NATL SCIENCE FOUNDATION	47.049	040601	050531
CHEMISTRY & BIOCHEMISTRY	RICHARD A BARTSCH	CAREER: SYNTHETIC & MECHANISTIC DEVELOPMENT OF NEW DESYMMETRIZATION DEVELOPMENT OF AN ACCURATE QM/MM MODEL	393,683	NATL SCIENCE FOUNDATION	47.049	040815	080131
CHEMISTRY & BIOCHEMISTRY	WILLIAM L HASE	SONOCHEMICAL SYNTHESIS OF POLYSILYNE MATERIALS	41,980	UNIVERSITY OF CHICAGO	12.000	031201	041130
CHEMISTRY & BIOCHEMISTRY	D J CASADONTE JR	SPECTROSCOPY DYE-BASED LOCALIZATION OF SENTINEL LYMPH NODES	78,293	SANDIA NATIONAL LAB	81.000	010808	031231
CHEMISTRY & BIOCHEMISTRY	DARRYL J BORNHOP	SONOCHEMICAL SYNTHESIS OF MOLYBDENUM SULFIDE	167,170	SPECTROS CORPORATION	93.395	020601	030801
CHEMISTRY & BIOCHEMISTRY	D J CASADONTE JR	SYNTHESIS OF FLUOROALKYLAROMATIC COMPOUNDS	41,339	SANDIA NATIONAL LAB	81.000	031001	040930
CHEMISTRY & BIOCHEMISTRY	RICHARD A BARTSCH	DEVELOPMENT, IMPLEMENTATION & DISSEMINATION OF A TEACHER-TRAINING COURSE IN CHEMISTRY	27,139	SANDIA NATIONAL LAB	81.000	040216	040630
CHEMISTRY & BIOCHEMISTRY	ROBERT E BLAKE	A HIGH SCHOOL TEACHER-TRAINING COURSE IN CHEMISTRY	300,000	TX HIGHER EDUC COORDINATING BOARD (781)	84.367	040129	050131
CHEMISTRY & BIOCHEMISTRY	ROBERT E BLAKE	HOUSTON SUPERSITE FIELD STUDY	79,870	TX HIGHER EDUC COORDINATING BOARD (781)	84.367	040501	050930
CHEMISTRY & BIOCHEMISTRY	PURNENDU DASGUPTA	CONTRAST ENHANCED SPECTROSCOPIC DETECTION OF ORAL CANCER	300,000	UNIVERSITY OF TEXAS AUSTIN (721)	66.000	000115	030430
CHEMISTRY & BIOCHEMISTRY	DARRYL J BORNHOP	QUARKNET PROGRAM AT TTU	104,390	UT MEDICAL BRANCH GALVESTON (723)	93.394	010901	030831
PHYSICS	NURAL AKCHURIN	EXPERIMENTAL PARTICLE PHYSICS RESEARCH AT TEXAS TECH UNIVERSITY	23,000	FERMI NATIONAL ACCELERATOR LABORATORY	81.000	010601	030531
PHYSICS	RICHARD WIGMANS	SLOAN DIGITAL SKY SURVEY DATA RELEASE I	3,268,185	US DEPT OF ENERGY	81.049	950801	050228
PHYSICS	ALAN SILL	FUNDAMENTAL PROPERTIES OF GAASN & INGAASN-TOWARD OPTOELECTRONIC APPLICATIONS	10,258	FERMI NATIONAL ACCELERATOR LABORATORY	81.000	030701	040630
PHYSICS	MARK HOLTZ		261,994	NATL SCIENCE FOUNDATION	47.041	000601	040531

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PHYSICS	JORDAN M BERG	CURRICULUM DEVELOPMENT FOR THE DESIGN, FABRICATION & UTILIZATION OF CHIP-BASED...	499,609	NATL SCIENCE FOUNDATION	47.041	010101	041231
PHYSICS	ROGER L LICHTI	MUONIUM IN WURTZITE STRUCTURED SEMICONDUCTORS	274,521	NATL SCIENCE FOUNDATION	47.049	010901	050831
PHYSICS	MARK HOLTZ	DEVICE PROCESSING STUDIES OF ALUMINUM-RICH A1GAN SUPERLATTICES	419,999	NATL SCIENCE FOUNDATION	47.041	030815	060731
PHYSICS	ROLAND MENZEL	FIELD METHOD FOR TRACE EXPLOSIVES DETECTION BY PHOTOLUMINESCENCE DRIVING FORCE OF LIPID RAFT FORMATION: A MONTE CARLO SIMULATION STUDY OF RAFT...	89,397	NATL SCIENCE FOUNDATION	47.049	030901	040831
PHYSICS	JUYANG HUANG	CAREER: NANOARRAYS: FABRICATION AND DEVICE APPLICATIONS	275,346	NATL SCIENCE FOUNDATION	47.074	040301	070228
PHYSICS	LATIKA MENON	WORKSHOP PHYSICS WITH HEALTH SCIENCE APPLICATIONS	73,450	NATL SCIENCE FOUNDATION	47.041	040601	050531
PHYSICS	BETH ANN THACKER	REFORMING PHYSICS: ALGEBRA-BASED PHYSICS WITH HUMAN APPLICATIONS	104,608	GRAND VALLEY STATE UNIVERSITY	47.076	000515	031231
PHYSICS	BETH ANN THACKER	PCSS RESEARCH CALCULATIONS	81,072	UNIVERSITY OF NEBRASKA LINCOLN	47.076	010515	050430
PHYSICS	CHARLES W MYLES	HYDROGEN PASSIVATION MECHANISMS FOR CRYSTALLINE SILICON SOLAR CELLS	168,900	SANDIA NATIONAL LAB	81.000	981223	040607
PHYSICS	STEFAN ESTREICHER	ELECTROMAGNETIC FIELDS & DISCHARGES ON ADVANCED POWER SYSTEMS	445,964	NATIONAL RENEWABLE ENERGY LABORATORY	81.000	020102	050302
PHYSICS	LYNN L HATFIELD	PCSS RESEARCH CALCULATIONS	74,827	MISSION RESEARCH CORPORATION	12.000AF	020321	030213
PHYSICS	CHARLES W MYLES	HIGH ENERGY PARTICLE PHYSICS WITH THE CMS AT LHC - MASTER FUNDAMENTAL INVESTIGATIONS IN LIQUID CHROMATOGRAPHY: FIELD DEPLOYABLE CAPILLARY LC-NOVEL	18,436	SANDIA NATIONAL LAB	81.000	040608	040930
PHYSICS	NURAL AKCHURIN	TIME-RESOLVED LASER-INDUCED FLUORESCENCE FOR INTRAOPERATIVE BRAIN TUMOR...	1,555,838	FERMI NATIONAL ACCELERATOR LABORATORY	81.000	010101	040930
CHEMISTRY & BIOCHEMISTRY	PURNENDU DASGUPTA	BRACE - II	121,595	UNIV OF WASHINGTON		980701	040630
CHEMISTRY & BIOCHEMISTRY	ROBERT A FLOWERS	INTERFACIAL WATER	17,760	UNIV OF SOUTHERN CALIFORNIA		020101	031231
CHEMISTRY & BIOCHEMISTRY	PURNENDU DASGUPTA	SM(II) MEDIATED ASYMMETRIC REDUCTIONS AND BOND FORMING REACTIONS	74,366	FLORIDA DEPT OF ENVIRONMENTAL PROTECTION		030902	080831
CHEMISTRY & BIOCHEMISTRY	G WILSE ROBINSON	FEMTOSECOND NONLINEAR LASER SPECTROSCOPY OF LIQUIDS	56,111	WELCH FOUND, THE ROBERT A		990601	000531
CHEMISTRY & BIOCHEMISTRY	ROBERT A FLOWERS	SM(II) MEDIATED ASYMMETRIC REDUCTIONS AND BOND FORMING REACTIONS	71,113	WELCH FOUND, THE ROBERT A		020601	030531
CHEMISTRY & BIOCHEMISTRY	EDWARD L QUITEVIS	NEW ELECTROPHILIC AMINATION REACTIONS & THEIR ASYMMETRIC VERSIONS	65,581	WELCH FOUND, THE ROBERT A		020601	030831
CHEMISTRY & BIOCHEMISTRY	DAVID BIRNEY	FLAVONOID SUBSTITUENTS THAT DIRECT FREE-RADICAL SCAVENGING	55,979	WELCH FOUND, THE ROBERT A		030601	040831
CHEMISTRY & BIOCHEMISTRY	GUIGEN LI	FUNDAMENTAL STUDIES OF A NEW MECHANISM FOR KINETIC ISOTOPE EFFECTS	52,679	WELCH FOUND, THE ROBERT A		030601	040531
CHEMISTRY & BIOCHEMISTRY	PAUL W PARE	MECHANISMS OF PROTEIN DISULFIDE/DITHIOL REDOX REACTIONS	51,915	WELCH FOUND, THE ROBERT A		030601	040531
CHEMISTRY & BIOCHEMISTRY	GREG GELLEN	CHIRAL IONIC LIQUIDS A NEW CLASS OF SOLVENTS FOR ORGANIC REACTIONS	56,747	WELCH FOUND, THE ROBERT A		030601	040531
CHEMISTRY & BIOCHEMISTRY	DAVID B KNAFF	MACROCYCLIC MULTIDENTATE LIGANDS & THEIR COMPLEXATION OF METAL SALTS	52,781	WELCH FOUND, THE ROBERT A		030601	040531
CHEMISTRY & BIOCHEMISTRY	ALLAN D HEADLEY	CONTINUING STUDIES OF PSEUDOPERICYCLIC REACTIONS	59,894	WELCH FOUND, THE ROBERT A		030601	040531
CHEMISTRY & BIOCHEMISTRY	RICHARD A BARTSCH	RADICAL AND CATION RADICAL REACTIONS	62,684	WELCH FOUND, THE ROBERT A		030601	040531
CHEMISTRY & BIOCHEMISTRY	DAVID M BIRNEY	QUANTUM/CLASSICAL CHARGE TRANSFER MODELS FOR BIOCHEMICAL SIMULATIONS	52,943	WELCH FOUND, THE ROBERT A		030601	040531
CHEMISTRY & BIOCHEMISTRY	HENRY J SHINE	NEW METHODOLOGIES FOR ACCURATE QUANTUM CALCULATIONS OF THE DYNAMICS OF ATOMIC NUCLEI	67,248	WELCH FOUND, THE ROBERT A		030601	040531
CHEMISTRY & BIOCHEMISTRY	DARRYL J BORNHOP	A COMPUTATIONAL APPROACH TO HOST-GUEST CHEMISTRY	50,111	WELCH FOUND, THE ROBERT A		030601	030831
CHEMISTRY & BIOCHEMISTRY	LIONEL W POIRIER	STUDIES ON STEREOCHEMICAL MECHANISMS IN STEROL SYNTHESIS	65,215	WELCH FOUND, THE ROBERT A		030601	040531
CHEMISTRY & BIOCHEMISTRY	GREG GELLEN	NEW METHODOLOGIES FOR ACCURATE QUANTUM CALCULATIONS OF THE DYNAMICS OF ATOMIC NUCLEI	147,499	WELCH FOUND, THE ROBERT A		030601	040831
CHEMISTRY & BIOCHEMISTRY	JORGE A MORALES	SYNTHETIC HOSTS FOR RECOGNITION OF IONIC & MOLECULAR GUESTS	83,003	WELCH FOUND, THE ROBERT A		030601	040531
CHEMISTRY & BIOCHEMISTRY	W DAVID NES	LOW-FREQUENCY DYNAMICS OF ROOM TEMPERATURE IONIC LIQUIDS STUDIED BY OPTICAL KERR EFFECT	55,796	WELCH FOUND, THE ROBERT A		030601	040531
CHEMISTRY & BIOCHEMISTRY	LIONEL W POIRIER	COMPUTATIONAL STUDIES OF HOST-GUEST COMPLEXES BETWEEN CALIZARENES & OXOANOINS	50,000	WELCH FOUND, THE ROBERT A		040601	050531
CHEMISTRY & BIOCHEMISTRY	RICHARD A BARTSCH	CHIRAL IONIC LIQUIDS A NEW CLASS OF SOLVENTS FOR ORGANIC REACTIONS	50,000	WELCH FOUND, THE ROBERT A		040601	050531
CHEMISTRY & BIOCHEMISTRY	EDWARD L QUITEVIS	RADICAL AND CATION RADICAL REACTIONS	50,000	WELCH FOUND, THE ROBERT A		040601	050531
CHEMISTRY & BIOCHEMISTRY	D MAX ROUNDHILL	QUANTUM/CLASSICAL CHARGE TRANSFER MODELS FOR BIOCHEMICAL SIMULATIONS...	50,000	WELCH FOUND, THE ROBERT A		040601	050531
CHEMISTRY & BIOCHEMISTRY	ALLAN D HEADLEY	MECHANISMS OF PROTEIN DISULFIDE/DITHIOL REDOX REACTIONS	50,000	WELCH FOUND, THE ROBERT A		040601	050531
CHEMISTRY & BIOCHEMISTRY	HENRY J SHINE	STUDIES ON STEREOCHEMICAL MECHANISMS IN STEROL SYNTHESIS	50,000	WELCH FOUND, THE ROBERT A		040601	050531
CHEMISTRY & BIOCHEMISTRY	JORGE A MORALES	THREE-BODY ASSOCIATION IN SYSTEMS WITH FEW DEGREES OF FREEDOM	50,000	WELCH FOUND, THE ROBERT A		040601	050531
CHEMISTRY & BIOCHEMISTRY	DAVID B KNAFF	CONTINUING STUDIES OF PSEUDOPERICYCLIC REACTIONS	55,000	WELCH FOUND, THE ROBERT A		040601	050531
CHEMISTRY & BIOCHEMISTRY	W DAVID NES	ASYMMETRIC SYNTHETIC APPROACHES TO B-HALOGENO BYLLS-HILLMAN AND ALDOL ADDUCTS	50,000	WELCH FOUND, THE ROBERT A		040601	050531
CHEMISTRY & BIOCHEMISTRY	GREG GELLEN	FLAVONOID SUBSTITUENTS THAT DIRECT FREE-RADICAL SCAVENGING	50,000	WELCH FOUND, THE ROBERT A		040601	050531
CHEMISTRY & BIOCHEMISTRY	DAVID M BIRNEY	ROBERT A WELCH CHAIR	348,056	WELCH FOUND, THE ROBERT A		030601	040531
CHEMISTRY & BIOCHEMISTRY	GUIGEN LI	ROBERT A WELCH CHAIR	0	WELCH FOUND, THE ROBERT A		040601	041115
CHEMISTRY & BIOCHEMISTRY	PAUL W PARE	PROTEIN RENATURATION WITH SMALL MOLECULE CHAPERONES	210,000	PFIZER		011211	040210
CHEMISTRY & BIOCHEMISTRY	WILLIAM L HASE	MONITORING OF GASEOUS NITRIC ACID, AMMONIA, SULFUR DIOXIDE & PARTICULATE					
CHEMISTRY & BIOCHEMISTRY	WILLIAM L HASE	NITRATE...	271,659	LAKE MICHIGAN AIR DIRECTORS CONSORTIUM		020501	050331
CHEMISTRY & BIOCHEMISTRY	DAVID BIRNEY	THREE WEEK FIELD INTERCOMPARISON STUDY IN LINDEN, UT	16,000	BRIGHAM YOUNG UNIVERSITY		020510	021120
CHEMISTRY & BIOCHEMISTRY	PURNENDU DASGUPTA	IMPROVED CROWN ETHER SYNTHESIS	559,754	EICHROM INDUSTRIES, INC.		931001	050115
CHEMISTRY & BIOCHEMISTRY	PURNENDU DASGUPTA	SYNTHESIS OF NOVEL CALIXARENE COMPOUNDS	35,040	EBURON ORGANICS USA, INC.		021101	040314
CHEMISTRY & BIOCHEMISTRY	RICHARD A BARTSCH	MATCHING FOR 0211-44-B334/ CALIXARENE-BASED POLYMERS FOR REMOVAL OF HAZARDOUS/TOXIC...	80,000	EBURON ORGANICS USA, INC.		040101	051231
CHEMISTRY & BIOCHEMISTRY	RICHARD A BARTSCH	HIDE AND LEATHER RESEARCH IN SUPPORT OF CREATING PREMIUM PRODUCTS TO EXPAND HAIR...	52,268	TEXAS HAIR SHEEP ASSOCIATION		040101	041231

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DEPARTMENT	ACCOUNT MANAGER	TITLE	AMOUNT	SPONSOR	CFDA	START	END
CHEMISTRY & BIOCHEMISTRY	LIONEL W POIRIER	USING SYMMETRIZED ORTHOGONAL WAVELETS TO CUSTOMIZE QUANTUM DYNAMICS CALCULATIONS OF...	35,000	RESEARCH CORPORATION		011010	041231
CHEMISTRY & BIOCHEMISTRY	ROBERT A HOLWERDA	PROMOTION OF TRANSITION METAL BIOAVAILABILITY INCORPORATION OF PARALLEL, COMBINATORIAL & SOLID PHASE ORGANIC SYNTHESIS	67,691	TROUW NUTRITION		020201	050131
CHEMISTRY & BIOCHEMISTRY	DAVID M BIRNEY	BINDING OF THE INSECT ELICITOR TO ITS RECEPTOR	31,573	CAMILLE & HENRY DREYFUS FOUNDATION INC		020201	030831
CHEMISTRY & BIOCHEMISTRY	PAUL W PARE	VALENCE BOND/COHERENT STATE APPROACH TO QUANTUM/CLASSICAL CHANGE-TRANSFER MODELS	80,000	HERMAN FRASCH FOUNDATION		020701	040630
CHEMISTRY & BIOCHEMISTRY	JORGE A MORALES	COOPERATIVE ACTIVATION OF SIGMA BONDS BY NS2 METALS & MELALOID	35,000	RESEARCH CORPORATION		021118	071231
CHEMISTRY & BIOCHEMISTRY	GREG GELLENE	OH-CHIP, UNIVERSAL DETECTION BY MICRO-INTERFEROMETRIC BACKSCATTER	60,000	AMERICAN CHEMICAL SOCIETY PETROLEUM RES		980901	030831
CHEMISTRY & BIOCHEMISTRY	DARRYL J BORNHOP	ACCURATE DYNAMICS CALCULATIONS FOR ATOMIC NUCLEI IN MOLECULAR SYSTEMS, USING NEW THEORETICAL	111,000	APPLIED BIOSYSTEMS		001101	030630
CHEMISTRY & BIOCHEMISTRY	LIONEL W POIRIER	ENHANCING SONOCHEMICAL EFFICIENCY USING POWER- MODULATED PULSED...	25,000	AMERICAN CHEMICAL SOCIETY PETROLEUM RES		010801	030831
CHEMISTRY & BIOCHEMISTRY	D J CASADONTE JR	LAGRANGIAN FORMULATION OF QUANTUM/CLASSICAL CHARGE- TRANSFER MODELS VIA...	80,000	AMERICAN CHEMICAL SOCIETY PETROLEUM RES		020601	040831
CHEMISTRY & BIOCHEMISTRY	JORGE A MORALES	BASIC STUDIES IN IONIC ANALYSIS	35,000	AMERICAN CHEMICAL SOCIETY PETROLEUM RES		030701	050831
CHEMISTRY & BIOCHEMISTRY	PURNENDU DASGUPTA	KINETIC ASSAYS OF POTENTIAL INHIBITORS OF STEROL 8- ISOMORASE	75,000	DIONEX CORP		030701	050630
CHEMISTRY & BIOCHEMISTRY	ROBERT W SHAW	BIO SYNTHESIS AND FUNCTION OF STEROLS	10,000	LEK PHARMACEUTICALS D.D.		031101	031231
CHEMISTRY & BIOCHEMISTRY	W DAVID NES	ANAYTICAL CHEMISTRY RESEARCH	0			960221	
CHEMISTRY & BIOCHEMISTRY	PURNENDU DASGUPTA	ORGANIC CHEMISTRY RESEARCH	0			940930	
CHEMISTRY & BIOCHEMISTRY	RICHARD A BARTSCH	ORGANIC SYNTHESIS RESEARCH	0			811001	
CHEMISTRY & BIOCHEMISTRY	RICHARD A BARTSCH	POLARIMETRY IN CAPILLARY DIMENSIONS	0				
CHEMISTRY & BIOCHEMISTRY	DENNIS SHELLY	EXPLORATORY ORGANIC RESEARCH	0			950601	
CHEMISTRY & BIOCHEMISTRY	RICHARD A BARTSCH	MULTIPLE RESONANCE SPECTROSCOPY OF SMALL MOLECULES	67,488	WELCH FOUND, THE ROBERT A		020601	030531
PHYSICS	KELVIN CHENG	SPECTROSCOPIC INVESTIGATIONS SUPERLATTICE DOMAINS IN LYOTROPIC LIQUID CRYSTALS	67,336	WELCH FOUND, THE ROBERT A		030601	040531
PHYSICS	STEFAN ESTREICHER	DYNAMICS OF DEFECTS IN SILICON	55,724	WELCH FOUND, THE ROBERT A		030601	040531
PHYSICS	ROGER L LICHTI	MUONIUM DEFECT CHEMISTRY IN WURTZITE COMPOUNDS	67,232	WELCH FOUND, THE ROBERT A		030601	040531
PHYSICS	KELVIN CHENG	MOLECULAR ORGANIZATION & INTERACTIONS OF LIPIDS IN CHOLESTEROL DOMAINS	50,000	WELCH FOUND, THE ROBERT A		040601	050531
PHYSICS	ROGER L LICHTI	MUONIUM DEFECT CHEMISTRY IN WURTZITE COMPOUNDS	50,000	WELCH FOUND, THE ROBERT A		040601	050531
PHYSICS	STEFAN ESTREICHER	DYNAMICS OF DEFECTS IN SILICON	55,000	WELCH FOUND, THE ROBERT A		040601	050531
PHYSICS	S GANGOPADHYAY	DEVELOPMENT OF AMORPHOUS CARBON ANTIFUSE	34,800	ACTEL CORPORATION		001009	040229
PHYSICS	S GANGOPADHYAY	MODIFICATION OF SUPERCRITICAL CO2 TREATMENT SYSTEM	28,750	TOKYO ELECTRON AMERICA		011001	030930
PHYSICS	S GANGOPADHYAY	PECVD FILM DEPOSITION USING NEW PERCURSORS	64,427	BOC EDWARDS		021001	040131
PHYSICS	S GANGOPADHYAY	SUPERCRITICAL CO2 PROCESSES FOR VARIOUS APPLICATIONS	35,000	TOKYO ELECTRON AMERICA		021204	040531
PHYSICS	JUYANG HUANG	INVESTIGATION OF THE DRIVING FORCES OF LIPID RAFT FORMATION A MONTE CARLO SIMULATION STUDY	40,000	AMER CHEMICAL SOCIETY		040601	050831
PHYSICS	S GANGOPADHYAY	DEVELOPMENT OF AMORPHOUS CARBON ANTIFUSE	547,500	ACTEL CORPORATION		960601	040229
PHYSICS	NURAL AKCHURIN	QUARKNET PROGRAM AT TTU	4,950	UNIVERSITY OF NOTRE DAME		030601	040531
PHYSICS	RICHARD WIGMANS	BUCY-PARTICLE PHYSICS	0			920101	
PHYSICS	S GANGOPADHYAY	SUPERCRITICAL CARBON DIOXIDE PROCESSES	0				
PSYCHOLOGY	WILLIAM S MAKI	TEACHING PSYCHOLOGICAL RESEARCH METHODS WITH ON-LINE EXAMPLES	102,147	NATL SCIENCE FOUNDATION	47.076	020415	041130
PSYCHOLOGY	FRANK T DURSO	FLIGHT DATA REPRESENTATIONS: DO PREVIOUS FINDINGS GENERALIZED?	749,390	FEDERAL AVIATION ADMINISTRATION	20.108	010920	041231
PSYCHOLOGY	RUTH H MAKI	CLINICAL TRAINING WITH UNDER- SERVED POPULATIONS	206,466	DHHS-HEALTH RESOURCES & SERVICES ADMIN	93.191	020930	040430
DEAN OF GRADUATE SCHOOL	ANDREW VERNOOY	ELO AND OLGA URBANOVSKY-LAND PLANNING PROGRAM	0			860901	
PSYCHOLOGY	LEE M COHEN	EFFECTS OF CHEWING GUM FLAVOR ON NICOTINE WITHDRAWAL	37,718	WRIGLEY MANUFACTURING CO., LLC		030901	040831
PSYCHOLOGY	PHILIP H MARSHALL	MOTOR PERFORMANCE RESEARCH	0			960101	
CLASSICAL & MODERN LANG & LIT	JOSE R ARREDONDO	REPRESENTING MEMORY: THE HOLOCAUST IN THE PAINTINGS OF SAMUEL BAK	3,500	HUMANITIES TEXAS	45.129	040201	040430
ECONOMICS & GEOGRAPHY	KEVIN R MULLIGAN	ANALYSIS OF THE SPATIAL DISTRIBUTION OF PLAYA LAKES USING SATELLITE IMAGERY...	3,000	STEPHEN F AUSTIN STATE UNIVERSITY	15.808	040701	040831
HUMAN DEVELOPMNT & FAM STUDIES	ALAN S REIFMAN	DRINKING FROM AGES 13-21 IN COLLEGE/NON-COLLEGE SAMPLES	73,000	DHHS-NATL INST ALCOHOL ABUSE	93.273	030918	050831
HUMAN DEVELOPMNT & FAM STUDIES	YVONNE CALDERA	CHILD CARE USE IN MEXICAN AMERICAN FAMILIES	240,878	DHHS-ADMIN CHILDREN, YOUTH & FAMILIES	93.647	020930	030929
HUMAN DEVELOPMNT & FAM STUDIES	YVONNE CALDERA	CHILD CARE USE IN MEXICAN AMERICAN FAMILIES	186,964	DHHS-ADMIN CHILDREN, YOUTH & FAMILIES	93.647	030930	040929
MUSEUM SCIENCE	SANKAR CHATTERJEE	INTEGRATION & ENHANCEMENT OF THE ANTARCTIC COLLECTION AT THE MUSEUM OF TTU	125,039	NATL SCIENCE FOUNDATION	47.078	020615	051231
MUSEUM SCIENCE	ROBERT J BAKER	DEVELOPMENT OF AN INTEGRATED NETWORK FOR DISTRIBUTED DATA- BASES OF MAMMAL SPECIMEN	39,319	UNIV OF CALIFORNIA BERKELEY	47.074	010901	040831
VIETNAM CENTER	STEPHEN MAXNER	VIRTUAL VIETNAM ARCHIVE	500,000	INSTITUTE OF MUSEUM & LIBRARY SCIENCE	45.312	020901	040228
VIETNAM CENTER	STEPHEN MAXNER	VIRTUAL VIETNAM ARCHIVE	397,400	INSTITUTE OF MUSEUM & LIBRARY SCIENCE	45.312	030901	040831
COLLEGE OF MASS COMMUNICATION	JUDITH B OSKAM	THE INTERNATIONAL CULTURE & COMMUNITY CONNECTION (ICC CONNECTION)	12,500	LUBBOCK INTERNATIONAL CULTURAL CNTR, INC		021101	030831
COLLEGE OF MASS COMMUNICATION	JUDITH B OSKAM	CENTER FOR CLOBAL CULTURE - COMMUNICATIONS	1,800	LUBBOCK INTERNATIONAL CULTURAL CNTR, INC		030909	040531
COLLEGE OF MASS COMMUNICATION	TODD CHAMBERS	MEDIA BUYER PERCEPTIONS OF MEDIA SALESPEOPLE	5,000	NATIONAL ASSOCIATION OF BROADCASTERS		040601	050430
COLLEGE OF MASS COMMUNICATION	JERRY C HUDSON	INSTITUTE FOR COMMUNICATIONS RESEARCH	0			880601	
DEAN OF HUMAN SCIENCES	JANICE BOYCE	DIVERSITY & CULTURAL INTER- CHANGE	3,100	LUBBOCK INTERNATIONAL CULTURAL CNTR, INC		021101	030831
DEAN OF HUMAN SCIENCES	KITTY SCALING HARRIS	ADOLESCENT DEVELOPMENT & PREVENTION	38,600	SOUTH PLAINS VOLUNTEER SERVICES		981201	021231
ECONOMICS & GEOGRAPHY	ROBERT MCCOMB	MATCHING FOR 1302-44-A254/ RURAL HIGH SPEED BACKBONE	200,000	LEA COUNTY COMMUNITY IMPROVEMENT CORP		021212	040815
HISTORY	WESLEY M ALFORD	RESEARCH ACCOUNT-ALFORD	0				
INST / STUDIES IN PRAGMATICISM	KENNETH L KETNER	CLAUDE VENTRY BRIDGES FUND FOR RESEARCH IN PEIRCE STUDIES	0			800408	
LUBBOCK LAKE LANDMARK	EILEEN JOHNSON	LUBBOCK LAKE FIELD SEASON	0				

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MERCH, ENVIR DESIGN, CONSU ECO MUSEUM	JO ANN SHROYER	I WYLIE BRISCOE-COHE ENDOWMENT FOR ALZHEIMERS RESEARCH- EXPENSE	0			920901	
NUTRITION, HOSPITALITY & RETAI	SANKAR CHATTERJEE	PALEONTOLOGY RESEARCH FUND	0				
POLITICAL SCIENCE	HELEN C BRITTIN	IRON IN FOOD RESEARCH	0			870826	
POLITICAL SCIENCE	CHERIE MAESTAS	COMPETITION, CITIZEN INVOLVE- MENT & VOTER CHOICE IN HOUSE ELECTIONS	73,147	COLBY COLLEGE		010401	040831
POLITICAL SCIENCE	MUHAMMED A KHAN	REGIONAL WORKFORCE STUDY	108,906	MARKET LUBB ECONOMIC DEVELOPMT CORP		031203	040831
POLITICAL SCIENCE	PHILIP H MARSHALL	MIXED MEMBER SYSTEMS AND LEGISLATIVE BEHAVIOR IN POST-COMMUNIST STATES	8,897	SOCIAL SCIENCES RESEARCH COUNCIL		040101	040715
SOCIOLOGY, ANTHROPOLOGY & SOC	JEROME R KOCH	COMMUNITY BUILDING INITIATIVE JOB CREATION PROGRAM	53,849	GOODWIL INDUSTRIES OF LUBBOCK, INC.		010701	040630
ECONOMICS & GEOGRAPHY	KEVIN R MULLIGAN	WEST TEXAS ATLAS OF RURAL & COMMUNITY HEALTH	110,192	TX TECH U HEALTH SCIENCES CENTER (739)		021122	041231
ECONOMICS & GEOGRAPHY	LUCIA S BARBATO	GIS DATABASE & APPLICATIONS FOR WELL PERMIT AUTOMATION	42,844	HIGH PLAINS UNDERGROUND WATER DIST		020901	040531
ECONOMICS & GEOGRAPHY	LUCIA S BARBATO	WATER LEVEL DATA COLLECTION & ANALYSIS IN THE OGALLALA AQUIFIER OF THE HIGH PLAINS...	15,963	HIGH PLAINS UNDERGROUND WATER DIST		030818	040530
HUMAN DEVELPMNT & FAM STUDIES	C R ROMAN-SHRIVER	WIC DATA ANALYSIS PROJECT	123,695	TEXAS DEPT OF HEALTH (501)		011001	020930
HUMAN DEVELPMNT & FAM STUDIES	C R ROMAN-SHRIVER	WIC DATA ANALYSIS PROJECT	79,659	TEXAS DEPT OF HEALTH (501)		021001	030930
HUMAN DEVELPMNT & FAM STUDIES	RICHARD S WAMPLER	IMPLEMENTING THE PARENTING THROUGH CHANGE PROGRAM WITH LATINA SINGLE MOTHERS	63,148	OFFICE OF ATTORNEY GENERAL (AGENCY 302)		020901	030831
HUMAN DEVELPMNT & FAM STUDIES	DAVID C IVEY	PREMARITAL EDUCATION: EVALUAT- ING THE EFFECTIVENESS OF PROGRAMS TO STRENGTHEN...	89,849	OFFICE OF ATTORNEY GENERAL (AGENCY 302)		020901	030831
HUMAN DEVELPMNT & FAM STUDIES	DAVID C IVEY	POST DIVORCE COLLABORATIVE FAMILY ASSESSMENT & INTERVEN- TION WITH TEXAS FAMILIES	90,986	OFFICE OF ATTORNEY GENERAL (AGENCY 302)		020901	030831
MUSEUM SCIENCE	EILEEN JOHNSON	ARCHAEOLOGICAL RESEARCH SERVICES AGREEMENT - CITY OF LUBBOCK	1,425,000	LUBBOCK, CITY OF		020101	061231
NUTRITION, HOSPITALITY & RETAI	CHARLES R ADAMS	ANALYSIS OF VISITORS TO OLD MILL TRADE DAYS	5,135	CITY OF POST OLD MILLS TRADE DAYS		031001	040531
POLITICAL SCIENCE	SUSAN A BANDUCCI	STAKEHOLDER AND PUBLIC PERCEPTIONS OF THE TRANS TEXAS CORRIDOR	69,972	TEXAS DEPT OF TRANSPORTATION (601)		040517	050228