KPMG

STATE OF TEXAS

FEDERAL PORTION OF THE STATEWIDE SINGLE AUDIT REPORT

FOR THE YEAR ENDED AUGUST 31, 2001



Table of Contents

Independent Auditors' Report on the Schedule of Expenditures and Federal Awards	1
Independent Auditors' Report on Compliance With Requirements Applicable to Each Major Program and on Internal Control Over Compliance in Accordance With OMB Circular A-133	2
Schedule of Expenditures of Federal Awards	9
Notes to Schedule of Expenditures of Federal Awards	92
Schedule of Findings and Questioned Costs Section 1: Summary of Auditors' Results	97
Section 2: Financial Statement Findings	100
Section 3: Federal Award Findings and Questioned Costs	103
Summary Schedule of Prior Audit Findings	155



Independent Auditors' Report on the Schedule of Expenditures of Federal Awards

The Honorable Rick Perry, Governor and Members of the Texas State Legislature State of Texas:

We have audited the accompanying Schedule of Expenditures of Federal Awards of the State of Texas (the "Schedule") for the year ended August 31, 2001. This Schedule is the responsibility of the State of Texas' management. Our responsibility is to express an opinion on the Schedule based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the Schedule is free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the Schedule. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall Schedule presentation. We believe that our audit provides a reasonable basis for our opinion.

As described in note 1 to the Schedule of Expenditures of Federal Awards, the Schedule does not include expenditures of Federal awards for three component units of the State of Texas. Each of those component units has their own independent audit in compliance with OMB Circular A-133, *Audits of States, Local Governments and Non-Profit Organizations*

In our opinion, the Schedule of Expenditures of Federal Awards referred to above presents fairly, in all material respects, the expenditures of Federal awards of the State of Texas, as described above, for the year ended August 31, 2001, in conformity with accounting principles generally accepted in the United States of America.



February 12, 2002



Independent Auditors' Report on Compliance With Requirements Applicable to Each Major Program and on Internal Control Over Compliance in Accordance With OMB Circular A-133

The Honorable Rick Perry, Governor and Members of the Texas State Legislature State of Texas:

Compliance

We have audited the compliance of the State of Texas (the State) with the types of compliance requirements described in the *U.S. Office of Management and Budget (OMB) Circular A-133 Compliance Supplement* that are applicable to each of its major Federal programs for the year ended August 31, 2001, except those requirements discussed in the sixth following paragraph. The State's major Federal programs are identified in the summary of auditors' results section of the accompanying Schedule of Findings and Questioned Costs. Compliance with the requirements of laws, regulations, contracts, and grants applicable to each of its major Federal programs is the responsibility of the State's management. Our responsibility is to express an opinion on the State's compliance based on our audit.

The Schedule of Expenditures of Federal Awards and our audit described below does not include expenditures of Federal awards for three component units of the State of Texas for financial statement purposes. Each of those agencies has their own independent audit in compliance with OMB Circular A-133, *Audits of States, Local Governments and Non-Profit Organizations*.

Except as discussed in the following paragraph, we conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and OMB Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*. Those standards and OMB Circular A-133 require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major Federal program occurred. An audit includes examining, on a test basis, evidence about the State's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion. Our audit does not provide a legal determination of the State's compliance with those requirements.

We were unable to obtain sufficient documentation supporting the compliance of the State for the program compliance requirements listed below nor were we able to satisfy ourselves as to the State's compliance with those requirements by other auditing procedures. These programs compliance requirements were:

Agency/University	Program	Compliance Requirement	Finding Number
Department of Health	CFDA 93.917 HIV Care Formula Grant	Earmarking	02-16
Department of Human Services	CFDA 93.667 Social Services Block Grant	Earmarking	02-14
University of Houston	Student Financial Aid Cluster	Special Tests and Provisions	02-36
University of Texas at Austin	Research and Development Cluster	Cash Management	02-33

As identified below and described in the accompanying Schedule of Findings and Questioned Costs, the State did not comply with certain compliance requirements that are applicable to certain of its major Federal programs. Compliance with such requirements is necessary, in our opinion, for the State to comply with requirements applicable to the identified major Federal programs. The results of our auditing procedures are described in the accompanying schedule of findings and questioned costs as items:

Agency/University	Program	Compliance Requirement	Finding Number
Department of Criminal Justice	CFDA 16.606 – State Criminal Alien Assistance Program	Reporting	02-47
Department of Health	CFDA 93.994 – Maternal and Child Health Services Block Grant to the States	Subrecipient Monitoring	02-19
Department of Health	CFDA 93.268 Immunization Grants	Subrecipient Monitoring	02-11
Department of Health	CFDA 93.917 - HIV Care Formula Grant	Subrecipient Monitoring	02-15
Department of Health	Medicaid Cluster	Special Tests and Provisions	02-53
Department of Housing and Community Affairs	CFDA 14.239 – HOME Investment Partnerships Program	Subrecipient Monitoring	02-05
Department of Human Services	CFDA 83.543 – Individual Family Grants (FEMA)	Eligibility	02-23
University of Texas at Austin University of Texas Health Science Center at Houston University of Texas Health	Research and Development Cluster	Allowable Costs	02-38 02-32 02-39 02-30
Science Center at San Antonio			
University of Texas M.D. Anderson Cancer Center			

In our opinion, except for the noncompliance described in the preceding paragraph and except for the effects of such noncompliance, if any, as might have been determined had we been able to examine sufficient evidence regarding compliance with the requirements described in the second preceding paragraph, the State complied, in all material respects, with the requirements referred to above that are applicable to each of its major Federal programs for the year ended August 31, 2001, other than those requirements discussed in the following paragraph. The results of our auditing procedures also disclosed other instances of noncompliance with those requirements, which are required to be reported in accordance with OMB Circular A-133 and which are described in the accompanying schedule of findings and questioned costs as items:

Agency/University	Program	Compliance Requirement	Finding Number
Education Agency	CFDA 84.010 – Title I CFDA 84.048 – Vocational Education CFDA 84.186 – Safe and Drug -Free CFDA 84.318 – Technology Literacy	Cash Management	02-03
	CFDA 84.340 – Class Size Reduction		
Education Agency	CFDA 84.048 – Vocational Education	Cash Management	02-04
Department of Health	Medicaid Cluster	Special Tests and	02-12
		Provisions	
Department of Health	CFDA 10.557 – Special Supplemental Nutrition Program for WIC	Eligibility	02-20
Higher Education Coordinating Board	CFDA 84.032 – Loan Servicing of Federal Family Education Loans (FFELP)	Special Tests and Provisions	02-44 02-46
Department of Housing and Community Affairs	CFDA 93.568 – Low Income Home Energy Assistance CFDA 81.042 – Weatherization Assistance for Low Income Persons	Allowable Costs	02-08
Protective and Regulatory Services	CFDA 93.558 - Temporary Assistance for Needy Families	Allowable Costs Eligibility	02-35 02-50
Department of Public Safety	CFDA 83.544 – Public Assistance Grant	Cash Management	02-34
Department of Public Safety	CFDA 83.544 – Public Assistance Grant	Subrecipient Monitoring	02-10
	CFDA 83.552 - Emergency Management Performance Grant		

Agency/University	Program	Compliance Requirement	Finding Number
Texas A&M University Texas Tech University University of Houston University of Texas at Arlington University of Texas at El Paso	Student Financial Aid Cluster	Special Tests and Provisions	02-26 02-27 02-37 02-52 02-28
Department of Transportation	Highway Planning and Construction Cluster	Cash Management	02-42
University of Texas Health Science Center at San Antonio	Research and Development Cluster	Period of Availability	02-40
Water Development Board	CFDA 66.458 – Capitalization Grants for State Revolving Funds Contract/Award	Cash Management	02-25

We did not audit compliance with requirements governing billing and collection of Perkins loans for certain portions of the State. Those requirements govern functions that are performed EFG Technologies and AFSA Data Corporation. Since we did not apply auditing procedures to satisfy ourselves as to compliance with those requirements, the scope of our work was not sufficient to enable us to express, and we do not express, an opinion on compliance with those requirements.

The service organizations' compliance with the requirements governing the functions that they perform was examined by other accountants whose reports have been furnished to us. The reports of the other accountants indicate that compliance with those requirements was examined in accordance with the Department of Education's Audit Guide, *Audits of Federal Student Financial Assistance Programs at Participating Institutions and Institution Servicers*. Based on our review of the service organization accountants' reports, we have determined that all of the compliance requirements included in the *Compliance Supplement* that are applicable to the Student Financial Aid Cluster major program are addressed in either our report or the report of the respective service organization's accountants. Further, based on our review of the service organization accountants' reports, we have determined that they do not contain any findings of noncompliance that would have a direct and material effect on the Student Financial Aid Cluster major program.

Internal Control Over Compliance

The management of the State is responsible for establishing and maintaining effective internal control over compliance with the requirements of laws, regulations, contracts, and grants applicable to Federal programs. In planning and performing our audit, we considered the State's internal control over compliance with requirements that could have a direct and material effect on a major Federal program in order to determine our auditing procedures for the purpose of expressing our opinion on compliance and to test and report on the internal control over compliance in accordance with OMB Circular A-133.

Requirements governing billing and collection of Perkins loans are performed by the service organizations noted above. Internal control over compliance relating to such functions was reported on by other accountants in accordance with the Department of Education's Audit Guide, *Audits of Federal Student Financial Assistance Programs at Participating Institutions and Institution Servicers*. Copies of the service organizations accountants' reports have been furnished to us. However, the scope of our work did not extend to internal control maintained at the respective service organizations noted above.

We noted certain matters involving the internal control over compliance and its operation that we consider to be reportable conditions. Reportable conditions involve matters coming to our attention relating to significant deficiencies in the design or operation of the internal control over compliance that, in our judgment, could adversely affect the State's ability to administer a major Federal program in accordance with the applicable requirements of laws, regulations, contracts, and grants.

Reportable conditions are described in the accompanying Schedule of Findings and Questioned Costs, and are listed below:

Agency/University	Program	Compliance Requirement	Finding Number
Commission on Alcohol and Drug Abuse	CFDA 93.959 Block Grants for Prevention and Treatment of Substance Abuse	Level of Effort	02-01
Department of Criminal Justice	CFDA 16.606 – State Criminal Alien Assistance Program	Reporting	02-47
Education Agency	CFDA 84.010 – Title I CFDA 84.048 – Vocational Education CFDA 84.186 – Safe and Drug-Free CFDA 84.318 – Technology Literacy CFDA 84.340 – Class Size Reduction	Cash Management	02-03
Department of Health	CFDA 93.994 – Maternal and Child Health Services Block Grant to the States	Subrecipient Monitoring Procurement, Suspension and Debarment	02-19 02-18
Department of Health	CFDA 93.268 – Immunization Grants	Subrecipient Monitoring	02-11
Department of Health	CFDA 93.917 - HIV Care Formula Grant	Subrecipient Monitoring	02-15
		Procurement, Suspension, and Debarment	02-17
Department of Health	Medicaid Cluster	Special Tests and Provisions	02-53 02-13
Department of Health	CFDA 10.557 – Special Supplemental Nutrition Program for WIC	Eligibility Procurement, Suspension and Debarment	02-21 02-22
Higher Education Coordinating Board	CFDA 84.032 – Loan Servicing of Federal Family Education Loans (FFELP)	Special Tests and Provisions	02-43 02-44 02-45 02-46

Agency/University	Program	Compliance Requirement	Finding Number
Department of Housing and Community Affairs	CFDA 14.239 – HOME Investment Partnerships Program	Subrecipient Monitoring	02-05 02-06 02-07
Department of Human Services	CFDA 83.543 – Individual Family Grants (FEMA)	Eligibility	02-09
Department of Human Services	Medicaid Cluster	Special Tests and Provisions	02-24
Protective and Regulatory Services	CFDA 93.558 Temporary Assistance for Needy Families CFDA 93.568 Foster Care – Title IV-E CFDA 93.569 Adoption Assistance CFDA 93.667 Social Services Block Grant	Cash Management	02-02
Department of Public Safety	CFDA 83.544 – Public Assistance Grant	Cash Management	02-34
Texas A&M University Texas Tech University University of Houston University of Texas at Arlington University of Texas at Austin University of Texas at El Paso	Student Financial Aid Cluster	Special Tests and Provisions	02-26 02-27 02-37 02-52 02-51 02-28
Department of Transportation	Highway Planning and Construction Cluster	Cash Management	02-42
University of Texas at Austin University of Texas Health Science Center at Houston University of Texas Health Science Center at San Antonio	Research and Development Cluster	Allowable Costs	02-38 02-32 02-39
University of Texas at Austin	Research and Development Cluster	Matching and Program Income	02-48
University of Texas at Austin University of Texas Health Science Center at San Antonio	Research and Development Cluster	Procurement, Suspension, and Debarment	02-49 02-41

Agency/University	Program	Compliance Requirement	Finding Number
University of Texas Health Science Center at Houston	Research and Development Cluster	Cash Management	02-31 02-29
University of Texas M.D. Anderson Cancer Center			

A material weakness is a condition in which the design or operation of one or more of the internal control components does not reduce to a relatively low level the risk that noncompliance with the applicable requirements of laws, regulations, contracts, and grants that would be material in relation to a major Federal program being audited may occur and not be detected within a timely period by employees in the normal course of performing their assigned functions. Our consideration of the internal control over compliance would not necessarily disclose all matters in the internal control that might be reportable conditions and, accordingly, would not necessarily disclose all reportable conditions that are also considered to be material weaknesses. However, we believe that none of the reportable conditions described above are material weaknesses.

This report is intended solely for the information and use of the Governor, the Members of the Texas State Legislature, Legislative Audit Committee, management of State agencies and universities, and all Federal awarding agencies and pass-through entities, and is not intended to be and should not be used by anyone other than these specified parties.



February 12, 2002

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
Against for International Development					
Agency for International Development Promoting Community Learning Opportunities for					
Development	02.XXX				
Pass-Through from Association Liaison Office/American	02.717171				
Council On Education	02.XXX	HNEA009700059	\$ \$	22,530 \$	22,530
Total - Agency for International Development			` <u> </u>	22,530	22,530
National Endowment for the Humanities					
Fellowships for College Teachers and Independent Scholars Total - National Endowment for the Humanities	06.XXX	4308		12,000 12,000	12,000 12,000
Office of National Drug Control Policy					
High Intensity Drug Trafficking Areas	07.XXX	I0PHNP507		521,560	521,560
	07.XXX	10PHNP519		56,188	56,188
	07.XXX	I0PSBP579		24,465	24,465
	07.XXX	I0PSSP568		70,590	70,590
	07.XXX	I0PSSP575		219,809	219,809
	07.XXX	I0PSSP578		348,472	348,472
	07.XXX	I0PSSP604		226,875	226,875
	07.XXX	I0PSWP559		26,030	26,030
	07.XXX	I0PSWP560		29,790	29,790
	07.XXX	I0PSWP567		3,793	3,793
	07.XXX	I1PHNP507		24,050	24,050
	07.XXX	I1PSSP575		51,962	51,962
	07.XXX	I1PSSP578		384,609	384,609
	07.XXX	I1PSSP604		82,943	82,943
	07.XXX	I1PSSP608		3,311	3,311
	07.XXX	I9PHNP507		(104)	(104)
	07.XXX	I9PHNP519		21,344	21,344
	07.XXX	I9PHNP578		67,607	67,607
	07.XXX	I9PSWP559		2,643	2,643
	07.XXX	I9PSWP560		722	722
	07.XXX	I9PSWP567		11,724	11,724
Houston Money Laundering Initiative	07.XXX	PHNP506		115,811	115,811
Laredo Money Laundering Initiative	07.XXX	PSSP594		(754)	(754)
ONDCP - Major Drug Squad Initiative - HIDTA	07.XXX	I1PHNP522		206,002	206,002
S.W. Border - West Texas Money Laundering Initiative	07.XXX	PSWP562		159,517	159,517
Total - Office of National Drug Control Policy				2,658,959	2,658,959
Peace Corps					
Strategy Contract for Peace Corps Recruitment	08.XXX	PC 00-187-2046		12,721	12,721
Total - Peace Corps				12,721	12,721
U.S. Department of Agriculture					
Cross Training in Agriculture	10.XXX				
Pass-Through from University of Puerto Rico	10.XXX	UIPR-UTB		68,691	68,691
Emerging Markets Program	10.XXX			•	-
Pass-Through from Southern U.S. Trade Association	10.XXX	SUSTA #010301		50,289	50,289
Agricultural ResearchBasic and Applied Research	10.001			34,713	34,713
Plant and Animal Disease, Pest Control, and Animal Care	10.001		35,000	23,378,562	23,413,562
Wildlife Services	10.023		33,000	204,625	204,625
				· ·	
Forestry Incentives Program	10.064			61,803	61,803
Wetlands Reserve Program	10.072			14,649	14,649
Market Protection and Promotion	10.163			1,256,681	1,256,681
Grants for Agricultural Research, Special Research Grants	10.200			31,198	31,198

For the	Year	Ended	August 3	31,	, 2001
---------	------	-------	----------	-----	--------

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity CFDA CFDA CFDA CFDA CFDA CFDA CFDA CFDA	Pass-through to Non-state Entities	Expenditures	Total
		•	
U.S. Department of Agriculture (continued)			
Grants for Agricultural ResearchCompetitive Research 10.206	\$	1,492 \$	1,492
Small Business Innovation Research 10.212		(2,983)	(2,983)
Sustainable Agriculture Research and Education 10.215		2,485	2,485
Higher Education Challenge Grants 10.217		67,407	67,407
Pass-Through from University of Arkansas 10.217 UAAES99-105		14,212	14,212
Hispanic Serving Institutions Education Grants 10.223		410,351	410,351
Fund for Rural AmericaResearch, Education, and Extension 10.223			
Activities 10.224		94,041	94,041
Community Food Projects 10.225			
Pass-Through from South Plains Food Bank 10.225 13541273		3,481	3,481
Crop Insurance 10.450		2,530,131	2,530,131
Cooperative Agreements with States for Intrastate Meat and			
Poultry Distribution 10.475		4,910,756	4,910,756
Food Distribution 10.550	64,283,708	591,755	64,875,463
Special Supplemental Nutrition Program for			
Women, Infants, and Children 10.557	71,368,005	260,267,175	331,635,180
Child and Adult Care Food Program 10.558	128,113,118	2,000,833	130,113,951
State Administrative Expenses for Child Nutrition 10.560	1,888,010	9,345,043	11,233,053
Nutrition Education and Training Program 10.564		253	253
Commodity Supplemental Food Program 10.565		379,346	379,346
Nutrition Program for the Elderly (Commodities) 10.570	8,462,368	605,193	9,067,561
WIC Farmers' Market Nutrition Program (FMNP) 10.572	190,505	1,020,586	1,211,091
Team Nutrition Grants 10.574	,	15,720	15,720
Forestry Research 10.652		33,679	33,679
Cooperative Forestry Assistance 10.664		4,047,487	4,047,487
Rural Development, Forestry, and Communities 10.672		116,458	116,458
Water and Waste Disposal Systems for Rural Communities 10.760		613,143	613,143
Agricultural Statistics Reports 10.950		22,000	22,000
Total - U.S. Department of Agriculture	274,340,714	312,191,255	586,531,969
U.S. Department of Commerce			
Export PromotionMarket Development Cooperator 11.112		(27)	(27)
Special American Business Internship Training Program 11.114		20,018	20,018
Economic DevelopmentSupport for Planning Organizations 11.302		106,185	106,185
Economic DevelopmentTechnical Assistance 11.303		289,189	289,189
Pass-Through from City of Jacksboro 11.303 COJT-OSP-00263		12,868	12,868
Trade Adjustment Assistance 11.313		768,291	768,291
Coastal Zone Management Administration Awards 11.419	1,751,034	227,876	1,978,910
Regional Fishery Management Councils 11.441		48,507	48,507
Unallied Industry Projects 11.452		74,804	74,804
Unallied Management Projects 11.454		137,195	137,195
Technology Opportunities 11.552		21,697	21,697
Measurement and Engineering Research and Standards 11.609		(7,409)	(7,409)
Manufacturing Extension Partnership 11.611		2,815,843	2,815,843
Advanced Technology Program 11.612			
Pass-Through from Baxter Healthcare Corp 11.612 UTA99-0099		220,745	220,745
Minority Business Development Centers 11.800		267,214	267,214
Minority Business Opportunity Committee Development 11.806			
Pass-Through from Rio Grande Empowerment Zone 11.806 98209800801		75,697	75,697
Total - U.S. Department of Commerce	1,751,034	5,078,693	6,829,727

lluster Name/Federal Grantor/Program Name/ ass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
.S. Department of Defense					
Air Force center for Environmental Excellence	12.XXX				
Pass-Through from Groundwater Services, Inc.	12.XXX	99-002	s s	30,475 \$	30.47
Air Force ROTC	12.XXX	Det 840, Title X, Sec	•	35,641	35,64
Air Force ROTC Uniform Commutation Fund	12.XXX	AFROTCR170-1MU		28,357	28,35
An Environment for End-End Performance Design of				_0,000	,
Large-Scale Adaptive Computer/Communication Systems	12.XXX	UTA 98-010		40,101	40,10
Army Leadership Symposium CEM	12.XXX	DASW01-96-M1670		963	96
CESWF's Operations GIS					
Combusting Turbulent Flow Studies	12.XXX	W45XMA10044012		42,311	42,31
Pass-Through from Pennsylvania State University	12.XXX	S99-7		856	85
Convection Loop Chaotic Dynamics	12.XXX	N00014-91-J-1038		443	44
	12.XXX	N66001-00-1-8927		334,174	334,17
	12.XXX	N66001-99-M-1545		489	48
Electronic Commerce Resource Center	12.XXX				
Pass-Through from Concurrent Technologies Corp.	12.XXX	961000029		128,116	128,1
Environmental Education and Research	12.XXX	DAAD19-00-1-0547		52,459	52,4
Increased Awareness of Space Biomedical Research					
Challenges and Opportunities	12.XXX				
Pass-Through from Texas Space Consortium	12.XXX	NGT5400		771	7
Materials Characterization	12.XXX				
Pass-Through from Rice University	12.XXX	1999 SAC		85,367	85,3
Pass-Through from Rice University	12.XXX	R12671-72000097		72	
Mathematical Modeling	12.XXX				
Pass-Through from Scientific Research Associates	12.XXX	S9141-96-C-0001		1,062	1,0
Mathematical Science and Control Systems	12.XXX	DAAG55-98-1-0198		97,684	97,6
•	12.XXX	DAAG55-98-1-0250		51,653	51,6
Multi-Junction Multi-Quantum Well Solar Cells	12.XXX				
Pass-Through from Allied Opto-Electronics, Inc.	12.XXX	1208A		(332)	(33
TMI-Troops to Teachers	12.XXX	6000	148,500		148,5
Turbulent Shear Flows	12.XXX	DAAH04-94-G-0366	,	3,829	3,82
Procurement Technical Assistance For Business Firms	12.002			402,847	402,8
Aquatic Plant Control	12.100			122,885	122,8
Beach Erosion Control Projects	12.101			208,570	208,5
Flood Control Projects	12.106			48,350	48,3
Payments to States in Lieu of Real Estate Taxes	12.112			1,497,144	1,497,1
State Memorandum of Agreement Program for the					
Reimbursement of Technical Services	12.113			1,259,133	1,259,1
Collaborative Research and Development	12.114			512,523	512,52
Basic and Applied Scientific Research	12.300			852,735	852,7
Pass-Through from MTM Software Engineering	12.300	MTM Software Eng.		34,968	34,9
Pass-Through from Northrop Grumann	12.300	110-723578AK		28,013	28,0
National Guard Military Operations and Maintenance	12.300			ŕ	ŕ
(O&M) Projects	12.401				
Pass-Through from National Guard Bureau	12.401	DAHA419921000		22,789,533	22,789,5
National Guard Civilian Youth Opportunities	12.404			1,781,822	1,781,8
Pass-Through from U.S. Department of Defense	12.404	DAHA419924001		264,562	264,50
Military Medical Research and Development	12.420			571,467	571,4
Basic Scientific Research	12.431			47,732	47,7
Basic, Applied, and Advanced Research in Science and				,	,,,
Engineering	12.630			113,150	113,15

For the	Year	Ended	August 3	31,	, 2001
---------	------	-------	----------	-----	--------

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
-		, ,		•	
U.S. Department of Defense (continued)	12 000		0 0	1 202 504 .0	1 202 504
Air Force Defense Research Sciences Program	12.800	DO 45000 15405	\$	1,383,584 \$	1,383,584
Pass-Through from Raytheon Systems	12.800	PO45000-15405		3,716	3,716
Mathematical Sciences Grants Program	12.901		140.024	13,000	13,000
Research and Technology Development	12.910	42000000000	148,024	583,370	731,394
Pass-Through from Lockheed Martin Corp.	12.910	43000006853		27,852	27,852
Total - U.S. Department of Defense			296,524	33,481,447	33,777,971
U.S. Department of Housing and Urban Development					
Border Development Alliance-HUD	14.XXX	B-00-SP-TX-0383		66,646	66,646
College Housing Debt Service	14.XXX	DAL-VI-160		35,734	35,734
College Housing Debt Service Grant	14.XXX	CH-TEX-251		95,642	95,642
Community Planning	14.XXX	DU100K16805		122,808	122,808
Housing and Urban Development Project	14.XXX	SA-265-1000(S)		48,802	48,802
HUD College Housing Grant	14.XXX	CH-Tex-275		29,816	29,816
HUD Interest Grant	14.XXX	CH-TEX-2925		86,550	86,550
HUD-EDI Special Project	14.XXX	2630012263		7,958	7,958
Interest Subsidy	14.XXX	CH TEX 293		84,004	84,004
Interest Subsidy-Dormitory and Dining Complex	14.XXX	CH-TEX250D		93,330	93,330
Office Automation Skilled Services Program	14.XXX	B-96-SB-TX-0002		7,406	7,406
Interest Reduction PaymentsRental and Cooperative					
Housing for Lower Income Families	14.103			75,532	75,532
Housing Counseling Assistance Program	14.169		44,964		44,964
Community Development Block Grants/Special Purpose					
Grants/Technical Assistance Program	14.227			968,043	968,043
Community Development Block Grants/State's Program	14.228		102,108,002	1,298,206	103,406,208
Pass-Through from City of Dallas	14.228	75-6000508		13,612	13,612
Emergency Shelter Grants Program	14.231		4,411,730	193,807	4,605,537
Supportive Housing Program	14.235		3,061		3,061
Pass-Through from Harris County Housing & Community	14.235	TX01B910-002		45,454	45,454
Pass-Through from Harris County Housing & Community	14.235	TX01B910-003		281,628	281,628
Pass-Through from Harris County Housing & Community	14.235	TX01B910-027		278,802	278,802
Pass-Through from Harris County Housing & Community	14.235	TX21B960610		28,376	28,376
Pass-Through from Harris County Housing & Community	14.235	TX21B971306		311,514	311,514
Pass-Through from Harris County Housing & Community	14.235	TX21R15-0990		(4,592)	(4,592)
Home Investment Partnerships Program	14.239		37,232,785	1,330,768	38,563,553
Housing Opportunities for Persons with AIDS	14.241		1,146,033	1,493,695	2,639,728
Pass-Through from The Resource Group	14.241	TX1199-0053		223,466	223,466
Opportunities for YouthYouthbuild Program	14.243			,	Ź
Pass-Through from Dev. Corp of Harlingen	14.243	TSTCh-00-1		(357)	(357)
Community Development Block Grants/Economic				()	(3.1)
Development Initiative	14.246			96,000	96,000
Rural Housing and Economic Development	14.250			209,993	209,993
Fair Housing Assistance ProgramState and Local	14.401			760,566	760,566
Community Outreach Partnership Center Program	14.511			183,655	183,655
Hispanic-Serving Institutions Assisting Communities	14.514			309,853	309,853
Public and Indian Housing	14.850			,	,
Pass-Through from Lubbock Housing Authority	14.850	97015323		79,645	79,645
Total - U.S. Department of Housing and Urban Development			144,946,575	8,856,362	153,802,937
5 2 - r			, , , , , , , , , ,	-,0,-02	,00=,751

For the	Year	Ended	August	31,	, 2001
---------	------	-------	--------	-----	--------

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of the Interior					
Digital Hydrological Mapping Data for Canadian River	15.XXX	00-FC-60-1442	\$	\$ 81,500 \$	81,500
DI-US FWS Coop Agreement - Manage Fish and Wildlife,	15.7474	00-1 C-00-1442	D.	Φ 01,300 Φ	01,500
Capital Programs, and Other Activity Unappropriated	15.XXX	FFB		120,100	120,100
		FFC		•	-
DI-US FWS Coop Agreement - Other Activity	15.XXX	rrc		392,796	392,796
Experimental Dating Project for Petroglyphs	15.XXX	1.425 00 FG		12.105	12 10
Chemical-Analyses of Rock Varnish and Base Rock Samples	15.XXX	1425-99-FG		43,405	43,405
Fish and Wildlife Service Migratory Bird Resources	15.XXX	1448-20181-99-G959		7,831	7,831
Rio Grande Project-Increase/Improve Habitat	15.XXX	BBO		(6,925)	(6,925
Seed Germination	15.XXX	2000/020/1140		92	92
Special Seminar Series on Development of Composite	15.XXX				
Pass-Through from Impact Assessment, Inc.	15.XXX	5-58552		10,729	10,729
StratMap Program	15.XXX	99HQAG0025		1,877,156	1,877,156
Transboundary Resource Information Management System	15.XXX	00-FC-40-3950		116,484	116,484
Regulation of Surface Coal Mining and Surface Effects of	15.XXX				
Underground Coal Mining	15.250			1,402,732	1,402,73
Abandoned Mine Land Reclamation (AMLR) Program	15.252			2,027,510	2,027,51
Water Reclamation and Reuse Program	15.504			346,136	346,130
Fish and Wildlife Management Assistance	15.608			9,163	9,163
Coastal Wetlands Planning, Protection and Restoration Act	15.614			679,957	679,95
Wildlife Conservation and Appreciation	15.617			(6)	(6
Assistance to State Water Resources Research Institutes	15.805			5,911	5,91
Earthquake Hazards Reduction Program U.S. Geological SurveyResearch and Data Acquisition	15.807			63,677	63,67
Historic Preservation Fund Grants-In-Aid	15.808			480,134	480,134 35,893
Outdoor Recreation-Acquisition, Development	15.904 15.916			35,895 828,858	828,85
Total - U.S. Department of the Interior	13.910			8,523,135	8,523,13
U.S. Department of Justice					
High Intensity Drug Traffic Area-Hidta	16.XXX	I1PHNP509		54,377	54,377
Juvenile Comprehensive Strategy	16.XXX	2000-MU-FX-0004	208,964		208,96
Organized Crime Drug Enforcement Task Force	16.XXX	SWTXW242SAN00A1		798	798
Police Family Stress Project	16.XXX				
Pass-Through from City of Lubbock	16.XXX	1999-FS-VX-0005		34,748	34,748
Juvenile Accountability Incentive Block Grants	16.523		14,912,172	595,666	15,507,83
Juvenile Justice and Delinquency PreventionAllocation to					
States	16.540		6,059,668	809,292	6,868,960
Juvenile Justice and Delinquency PreventionSpecial National Institute for Juvenile Justice and Delinquency	16.541			65,615	65,61:
Prevention	16.542			(1,066)	(1,066
Title VDelinquency Prevention Program	16.548		1,680,641	(29)	1,680,61
Part EState Challenge Activities	16.549		642,222		642,222
State Justice Statistics Program for Statistical Analysis	16.550			33,166	33,160
National Criminal History Improvement Program (NCHIP)	16.554			1,732,397	1,732,39
National Institute of Justice Research, Evaluation, and					
Development Project Grants	16.560			387,003	387,003
Crime Laboratory ImprovementCombine Offender DNA					
Index System Backlog Reduction	16.564			1,738,666	1,738,666
Crime Victim Assistance	16.575		27,938,991	755,403	28,694,394
Crime Victim Compensation	16.576			12,700,000	12,700,000
Byrne Formula Grant Program	16.579		30,880,653	2,009,523	32,890,170
Edward Byrne Memorial State and Local Law Enforcement	/		2 3,000,003	-,,-=-	,0,0,1,1
Assistance Discretionary Grants Program	16.580			37,165	37,165
	16.582			•	
Crime Victim Assistance/Discretionary Grants	10.382			6,777	6,777

For the	Year	Ended	August	31,	2001
---------	------	-------	--------	-----	------

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Justice (continued)					
Violent Offender Incarceration and Truth in Sentencing					
Incentive Grants	16.586	\$		\$ 622,664 \$	622,664
Violence Against Women Formula Grants	16.588	Ψ	8,292,868	121,387	8,414,255
Rural Domestic Violence and Child Victimization	10.500		0,272,000	121,507	0,111,233
Enforcement Grant Program	16.589		459,415		459,415
Comprehensive Approaches to Sex Offender Management	16.591		137,113	24,032	24,032
Local Law Enforcement Block Grants Program	16.592		1,436,824	282,914	1,719,738
Residential Substance Abuse Treatment for State Prisoners	16.593		5,727,815	5,373,774	11,101,589
Prevention, Diagnosis, and Treatment of Tuberculosis in	10.575		3,727,013	3,373,771	11,101,507
Correctional Institutions	16.594			839	839
State Identification Systems Grant Program	16.598		19,416	8,604	28,020
CorrectionsTraining and Staff Development	16.601		,	11,499	11,499
CorrectionsTechnical Assistance/Clearinghouse	16.603			36,164	36,164
State Criminal Alien Assistance Program	16.606		55,388	38,982,423	39,037,811
Bulletproof Vest Partnership Program	16.607		22,233	39,793	39,793
Closed-Circuit Televising of Child Victims of Abuse	16.611		34,167	37,773	34,167
Public Safety Partnership and Community Policing Grants	16.710		,	682,148	682,148
Troops to COPS	16.711			256,759	256,759
Police Corps	16.712			141,698	141,698
Enforcing Underage Drinking Laws Program	16.727		126,447	401,820	528,267
Total - U.S. Department of Justice		_	98,475,651	67,946,019	166,421,670
•		_			
U.S. Department of Labor					
Futures in Quality FQEW	17.XXX	AN-10813-00-60		359,353	359,353
Labor Force Statistics	17.002			4,146,354	4,146,354
Labor Certification for Alien Workers	17.203			1,735,089	1,735,089
Unemployment Insurance	17.225			1,405,135,066	1,405,135,066
Senior Community Service Employment Program	17.235		4,813,397	9,197	4,822,594
Trade Adjustment AssistanceWorkers	17.245		6,368	34,196,346	34,202,714
Employment and Training Assistance - Pilot Project	17.249		290,320	29,383	319,703
Pass-Through from Houston Galveston Area Council	17.249	219-01/AH-10851-00-60		1,749,625	1,749,625
Welfare-to-Work Grants to States and Localities	17.253		59,274,264		59,274,264
Pass-Through from South Plains Regional Workforce		WTW01PY2000/WT			
Development Board	17.253	W01PY2001		154,896	154,896
Workforce Investment Act	17.255		202,995,568	16,753,377	219,748,945
Pass-Through from Alamo Area Development					
Corporation	17.255	AADC-2001-04		84,785	84,785
Pass-Through from Cameron Works, Inc.	17.255	00-WIA-SYP-12		835	835
Pass-Through from Ft. Worth Ser Jobs For Progress	17.255	OGCS01-209		7,263	7,263
Pass-Through from Harris County Community					
Development Department	17.255	2001-061		24,831	24,831
Pass-Through from Harris County Gulf Coast Careers	17.255	P022844		2,632	2,632
Pass-Through from Lower Rio Grande Valley Workforce	17.255				
Development Boar	17.255	00-YS0002		6,370	6,370
WIA Adult Program	17.258			5,313	5,313
Youth Opportunity Grants	17.263				
Pass-Through from the City of San Antonio	17.263	26-029062		36,521	36,521
Veterans' Employment Program	17.802	<u>_</u>	823,283	710	823,993
Total - U.S. Department of Labor		_	268,203,200	1,464,437,946	1,732,641,146

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of State					
Basic Science and Technology Research	19.XXX				
Pass-Through from Supreme Council of Universities	19.XXX	930301 \$	\$	(653) \$	(653)
William C. Foster Fellows Visiting Scholars Program	19.XXX	1910113-1026-117204	Ψ	24,282	24,282
College and University Affiliations Program	19.406	1710113 1020 117201		74,468	74,468
Total - U.S. Department of State	1700	-		98,097	98,097
U.S. Department of Transportation					
Airway Science Grant	20.XXX	FATS 91-19		216,617	216,617
Eisenhower Fellowships	20.XXX	DDEHBC-99-X00792		32,804	32,804
Mitigation Reflection and Cracking in AC Overlays on PCC					
Pavement Using Geosynthetics	20.XXX				
Pass-Through from New Mexico State University	20.XXX	DTFH61-00-X-00098		32,665	32,665
Boating Safety Financial Assistance	20.005			2,786,624	2,786,624
Airport Improvement Program	20.106			23,261,193	23,261,193
Highway Training and Education	20.215			32,750	32,750
National Motor Carrier Safety	20.218			9,389,674	9,389,674
Recreational Trails Program	20.219			821,475	821,475
Federal TransitMetropolitan Planning Grants	20.505		3,344,018	,	3,344,018
Formula Grants for Other Than Urbanized Areas	20.509		12,021,418		12,021,418
Capital Assistance Program for Elderly Persons and			, , ,		,- , -
Persons with Disabilities	20.513		3,296,940		3,296,940
Transit Planning and Research	20.514		2,2,2,2	728,472	728,472
State Planning and Research	20.515		693,056	720,172	693,056
Pipeline Safety	20.700		0,5,000	1,581,439	1,581,439
University Transportation Centers Program	20.701			3,406	3,406
Pass-Through from TX A&M Research Fdn	20.701	S900159 TSK 5000 64		223,612	223,612
Interagency Hazardous Materials Public Sector Training	20.701	5700157 TSR 5000 01		223,012	223,012
and Planning Grants	20.703		166,322	89,931	256,253
U.S. Merchant Marine Academy	20.807		100,322	235,922	235,922
Hispanic Serving InstitutionsEntrepreneurial Training	20.007			233,722	233,722
and Technical Assistance	20.906			30,822	30,822
Total - U.S. Department of Transportation	20.900	-	19,521,754	39,467,406	58,989,160
Total - 0.3. Department of Transportation		-	19,321,734	39,407,400	36,969,100
U.S. Department of Treasury	21 7777	CATP #2000 040 TA		2.261	2.261
North American Development Bank-Project Assist	21.XXX	CAIP #2000-048-TA		3,361	3,361
Low-Income Taxpayer Clinics	21.008			92,564	92,564
Gang Resistance Education and Training	21.053			13,517	13,517
Secret ServiceTraining Activities	21.100	-		11,481	11,481
Total - U.S. Department of Treasury		-		120,923	120,923
Office of Personnel Management					
Intergovernmental Personnel Act (IPA) Mobility Program	27.011	-		160,417	160,417
Total - Office of Personnel Management		-		160,417	160,417
Equal Employment Opportunity Commission					
Employment DiscriminationState and Local Fair					
Employment Practices Agency Contracts	30.002	-		539,000	539,000
Total - Equal Employment Opportunity Commission		-		539,000	539,000
General Services Administration					
Donation of Federal Surplus Personal Property	39.003	-	21,715,641	787,537	22,503,178
Total - General Services Administration			21,715,641	787,537	22,503,178

lluster Name/Federal Grantor/Program Name/ ass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
ational Aeronautics and Space Administration					
A Non-Invasive Analysis of Collagen Metabolism	43.XXX	NAG2-1284	\$	582 \$	5
	43.XXX	NAG5-7840		25,168	25,1
	43.XXX	NAG9-1152	35,858	156,465	192,3
Aerospace Education Services Program	43.XXX	11107 1102	30,000	100,100	1,2,5
Pass-Through from the Institute For Global	13.77.77				
Environmental Strategies	43.XXX	NAG5-8517		25,000	25,0
Annular Gas-Liquid Flows Using Chaotic Models	43.XXX	NAG 9-1055		30,554	30,5
	43.XXX	NAG3-1840		848	8
	43.XXX	NGT3-52356		21,248	21,2
Blast Off to an Engineering Career	43.XXX	NAG9-1064		91,265	91,
Bone and Muscle Recovery from Simulated Microgravity	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	439413		44,720	44,
Circulatory Remodeling with Simulated Microgravity	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	446311		8,666	8,0
Graduate Student Researchers Program	43.XXX	NGT5-50182		15,083	15,
High Voltage Discharge Technology	43.XXX	NAG5-5126		50	
Microgravity and Circadian Cardiovascular Function	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	446311		2,520	2,
Microgravity Research	43.XXX	NAG8-1363		39,997	39,
Micromechanical Oscillating Mass Balance	43.XXX	NCC9-70		(2,514)	(2,
Mid-Ir Lasers for Trace Gas Detection	43.XXX	5-53122		3,000	3,
Mineral Chemistry of Meteorites	43.XXX	NAG5-4765		6,063	6,
MSET Pro Math Sci and Engineering	43.XXX	NAG9-1054		9,357	9
MSET Pro Math Science Tech. II	43.XXX	NAG-1304		2,866	2
National Space Biomedical Research Institute Teach	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	446311		12,583	12.
New Architecture for Space Solar Power Systems	43.XXX			,	
Pass-Through from Universities Space Research					
Association	43.XXX	07600-057	23,457	24,371	47.
Novel Receptor-based Countermeasures to Microgravity	43.XXX		ŕ	,	•
Pass-Through from Texas A&M Research Foundation	43.XXX	438953		3,980	3.
Pass-Through from Texas A&M Research Foundation	43.XXX	446311		8,513	8.
NSBRI - Activity Dependent Signal Transduction	43.XXX			-,-	-,
Pass-Through from Texas A&M Research Foundation	43.XXX	439412		(46)	
NSBRI - Bone Blood Flow and Microgravity	43.XXX			(14)	
Pass-Through from Texas A&M Research Foundation	43.XXX	438952		5,116	5,
NSBRI - Bone Demineralization/Calcium Metabolism	43.XXX	.50,02		5,110	υ,
Pass-Through from Texas A&M Research Foundation	43.XXX	439402		5,764	5,
NSBRI - Education and Outreach	43.XXX	137102		5,701	Σ,
Pass-Through from Texas A&M Research Foundation	43.XXX	437662		13,549	13,
NSBRI - Radiation Effects: Radiation-Induced	43.XXX	137002		15,517	15,
Pass-Through from Texas A&M Research Foundation	43.XXX	439432		436	
NSBRI Website and Special Public Outreach Project	43.XXX	137132		150	
Pass-Through from Texas A&M Research Foundation	43.XXX	439433		7,058	7,
Nutrition, Physical Fitness and Rehabilitation	43.XXX	737733		7,030	/,
Pass-Through from Texas A&M Research Foundation	43.XXX	439422		15,649	15,
Nutritional Countermeasures to Radiation Exposure	43.XXX 43.XXX	737444		13,047	13,
•		430402		60,949	60,
Pass-Through from Texas A&M Research Foundation	43.XXX 43.XXX	439403 NAG5 8140			
Origins of Translation		NAG5-8140		26,758	26,
PCR - Based Diagnostics for Microbial Pathogens	43.XXX	NCC9-70		(1,997)	(1,
Plant Growth and Metabolism at Sub-ambient Atmosphere	43.XXX	427662		00.217	90,
Pass-Through from Texas A&M Research Foundation	43.XXX	437663		90,217	!

ŀ	or	the	Y	ear	Enc	led	Augus	t 3	1,	200)1	
---	----	-----	---	-----	-----	-----	-------	-----	----	-----	----	--

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
National Aeronautics and Space Administration (continued)					
Quantifying Grassland-To-Woodland Transitions	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	437101 \$	\$	13,634 \$	13,634
Semi-Conductor Research	43.XXX	SC10009	•	18,070	18,070
South Texas Master Math Program	43.XXX	NCC5-438		132,328	132,328
Space Systems Research	43.XXX			,	,
Pass-Through from Baylor College of Medicine	43.XXX	5-57381		6,711	6,711
Pass-Through from Baylor College of Medicine	43.XXX	894743		(18,422)	(18,422)
Space Vacuum Epitaxy Center	43.XXX	NAGW-977		9	9
	43.XXX	NCC8-127		736,892	736,892
Pass-Through from Ionwerks, Inc.	43.XXX	5-58497		(10,785)	(10,785)
Studies in Organic Cosmochemistry	43.XXX	NAG9-1103		4,072	4,072
Summer Faculty Fellowship Program	43.XXX	NAG9-867		28,960	28,960
Turbulent Shear Flows	43.XXX	NAG9-985		17,221	17,221
Aerospace Education Services Program	43.001	14167 705	5,902	846,375	852,277
Pass-Through from Jet Propulsion Laboratory	43.001	961298	5,702	60,015	60,015
Pass-Through from National Action Council for	15.001	701270		00,015	00,013
Minorities In Engineer	43.001	3950-01		46,744	46,744
Pass-Through from Society of Hispanic Professional	13.001	3,30 01		10,711	10,711
Engineer Foundation	43.001	NAG-3-2299		1,160	1,160
Technology Transfer	43.002	14/10-3-22))		144,950	144,950
Pass-Through from Jet Propulsion Laboratories	43.002	1213603		26,838	26,838
Pass-Through from Mississippi State University	43.002	SSC-116-03/NAS13-564		(125)	(125)
Pass-Through from Texas A&M Research Foundation	43.002	468861		22,648	22,648
Total - National Aeronautics and Space Administration	13.002	-	65,217	2,831,133	2,896,350
National Foundation on the Arts and the Humanities					
Cultural Connections	45.XXX				
Pass-Through from National Foundation On the Arts					
And the Humanities	45.XXX	3955-01		250	250
Promotion of the ArtsPartnership Agreements	45.025		695,100	27,193	722,293
Pass-Through from National Foundation On the Arts			,	.,	, , , , ,
And the Humanities	45.025	3955-02		3,000	3,000
Promotion of the HumanitiesFederal/State Partnership	45.129			-,	2,
Pass-Through from Texas Council For the Humanities	45.129	2000-2726		1,006	1,006
Promotion of the HumanitiesFellowships and Stipends	45.160			63,748	63,748
Promotion of the HumanitiesResearch	45.161			3,510	3,510
Promotion of the HumanitiesEducation Development and	.5.101			3,510	3,510
Demonstration	45.162			1,460	1,460
Promotion of the HumanitiesSeminars and Institutes	45.163			179,143	179,143
Promotion of the Humanities-Extending the Reach Grants	.5.103			177,113	177,113
to Underserved Areas	45.166			3,644	3,644
Promotion of the HumanitiesExtending the Reach Grants to	13.100			3,011	3,011
Presidentially-Designated Minority Institutions	45.167			16,347	16,347
Institute of Museum and Library ServicesNational	45.301			17,744	17,744
State Library Program	45.310		7,564,532	1,180,360	8,744,892
Institute of Museum and Library ServicesNational	TJ.J10		1,504,552	1,100,500	0,744,092
Leadership Grants	45.312			359,613	359,613
	10.014			227,012	227,013

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
National Science Foundation					
GriPhyN Project	47.XXX				
Pass-Through from University of Florida	47.XXX	ACI-0086044 \$	\$	3,058 \$	3,058
Institute for Middle School Mathematics Teachers	47.XXX			,	,
Pass-Through from Houston Independent School District	47.XXX	ESR 9816227		10,403	10,40
US-Egypt Coop Research: An Anchored Cooperative	47.XXX			.,	.,
Pass-Through from Texas A&M Research Foundation	47.XXX	443981		12,567	12,56
Engineering Grants	47.041		13,495	253,243	266,73
Pass-Through from New Mexico State University	47.041	HRD-9800298	.,	7,174	7,17
Pass-Through from Texas A&M Research Foundation	47.041	432381		25,126	25,12
Mathematical and Physical Sciences	47.049			1,335,881	1,335,88
Pass-Through from Brownsville Independent School				-,,	-,,
District	47.049	HRD9353644		122,927	122,92
Pass-Through from Rice University	47.049	R37131-84600001		13,811	13,81
Geosciences	47.050	167131 0100001		52,195	52,19
Pass-Through from Battelle	47.050	288435-BQ3		(3,567)	(3,56)
Pass-Through from Texas A&M Research Foundation	47.050	418928-BA356		19,590	19,59
Pass-Through from Texas A&M Research Foundation	47.050	F001134		17,865	17,86
Computer and Information Science and Engineering	47.070	1001131		653,708	653,70
Pass-Through from Texas A&M Research Foundation	47.070	443671		866	86
Pass-Through from United States Military Academy	47.070	DUE9455980		6,583	6,58
Biological Sciences	47.074	DOL) 133700		553,055	553,05
Pass-Through from Texas A&M Research Foundation	47.074	443531		1,137,745	1,137,74
Social, Behavioral, and Economic Sciences	47.075	443331		50,586	50,58
Pass-Through from Texas A&M Research Foundation	47.075	S900048		22,545	22,54
Education and Human Resources	47.075	3700046	980,573	3,025,257	4,005,83
Pass-Through from Baylor College of Medicine	47.076	HRD-0080662	700,575	7,360	7,36
Total - National Science Foundation	47.070	TIKD-0000002	994,068	7,327,978	8,322,04
Small Business Administration					
Business Development Assistance to Small Business	59.005			108,486	108,48
Small Business Development Center	59.037		1,231,443	2,846,448	4,077,89
Pass-Through from Association of Small Business	59.037	SBAHQ/ASBDCFR-99-R	1,231,113	(1,705)	(1,70
Development Centers	27.037	bbiniqiibbbeni // it		(1,700)	(1,70
Pass-Through from Dallas County Comm. College					
District	59.037	17620004615		63,821	63,82
Pass-Through from Occupational Safety Systems	59.037	DFWP1		65,487	65,48
Pass-Through from the University of Iowa	59.037	3900-75		284,859	284,85
Women's Business Ownership Assistance	59.043	3700 73		201,037	201,03
Pass-Through from Rio Grande Empowerment Zone	59.043	#976620427		107,096	107,09
Veterans Entrepreneurial Training and Counseling	59.044	#7/002042/		137,864	137,86
Total - Small Business Administration	37.011		1,231,443	3,612,356	4,843,79
Donautment of Veterans Affairs					
Department of Veterans Affairs Intergovernmental Personnel Act Agreement	64.XXX	5-50710		25,266	25,26
mergovernmentar i ersonner Act Agreement	64.XXX	5-50725		30,441	30,44
Various IPAs	64.XXX	3-30723 IPA		2,038,402	2,038,40
Grants to States for Construction of State Home Facilities	64.005	II A		(846,866)	(846,86
Veterans Medical Care Benefits	64.003				
Veterans Medical Care Benefits Veterans Dental Care	64.009			2,467 12,731	2,46 12,73
Vocational Rehabilitation for Disabled Veterans	64.116			34,046	34,04
vocational renaumation for Disauted veteralis	04.110			54,040	34,04

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
D 4 687 4 400 1 4 1 1					
Department of Veterans Affairs (continued)	64.124		e.	e (44.155 e	(44.155
All-Volunteer Force Educational Assistance	64.124		\$	\$ 644,155 \$	644,155
Vocational and Educational Counseling for Service	(4.125			(202	(202
Members and Veterans	64.125			6,202	6,202
Total - Department of Veterans Affairs				1,946,844	1,946,844
Environmental Protection Agency					
Alternative Litter Management	66.XXX				
Pass-Through from Foundation For Organic Resources					
Management, Inc.	66.XXX	C9996236-06-0		1,094	1,094
Characterization of Ambient Particulate Matter in El Paso					
del Norte Region-Phase II	66.XXX	X 827370-0		125,977	125,977
Colonia Plumbing Loan Program	66.XXX	CS480001-01	123,388		123,388
Colonia Wastewater Treatment Assistance	66.XXX	C480001-02,04,05	23,075,780	955,228	24,031,008
Construction Mgmt. Assistance	66.XXX	C480000-89		53,636	53,636
Environmental House Calls	66.XXX				
Pass-Through from National Environmental Education					
& Training Foundation	66.XXX	99-12H		10,303	10,303
GIS Maps of Texas-Mexico Border Area	66.XXX	7D-0915-NHGX		11,134	11,134
Rural Communities Hardship Grants	66.XXX	HG986236-01	259,549	ŕ	259,549
Air Pollution Control Program Support	66.001		168,094	264,043	432,137
Air Information Center	66.009		,	,,,,,	, , , ,
Pass-Through from National Air Toxics Research Center	66.009	CX820454		461,528	461,528
State Indoor Radon Grants	66.032			56,475	56,475
State Underground Water Source Protection	66.433			620,386	620,386
Water Quality Management Planning	66.454			1,369,208	1,369,208
National Estuary Program	66.456			508,199	508,199
Capitalization Grants for State Revolving Funds	66.458		2,201,170	38,463,088	40,664,258
Nonpoint Source Implementation Grant	66.460		(15,641)	7,392,340	7,376,699
Wetlands Grants	66.461		(15,011)	25,551	25,551
Capitalization Grants for Drinking Water State Revolving	66.468		25,299,879	8,177,515	33,477,394
Environmental ProtectionConsolidated Research	66.500		10,464	550,141	560,605
Pass-Through from Gram, Inc EPA	66.500	99-04	10,101	18,434	18,434
Pass-Through from Iowa State University	66.500	429-46-01		17,188	17,188
Pass-Through from Lavaca Soil & Water Conservation	00.500	125 10 01		17,100	17,100
District	66.500	97-5		11,013	11,013
Pass-Through from Texas A&M Research Foundation	66.500	444911		116,674	116,674
Toxic Substance Research	66.507	111711		7,023	7,023
Environmental Justice Grants to Small Community Groups	66.604			6,310	6,310
Performance Partnership Grants	66.605			25,026,224	25,026,224
Surveys, Studies, Investigations and Special Purpose Grants	66.606		17,804	1,603,302	1,621,106
Pass-Through from Colorado State University	66.606	G-5803-7	17,004	23,415	23,415
Pass-Through from Mississippi State University	66.606	00110331-02		695	695
Pass-Through from San Diego University Foundation	66.606	CR826386-0		(646)	(646)
Pass-Through from University of Missouri	66.606	C-5-32068		19,402	19,402
Training and Fellowships for the Environmental Protection	00.000	C-3-32008		19,402	19,402
	66 607		93,193	120 622	221 825
Agency Consolidated Posticida Enforcement Cooperative Agreement	66.607		93,193	128,632	221,825
Consolidated Pesticide Enforcement Cooperative Agreement	66.700			268,425	268,425
Toxic Substances Compliance Monitoring Cooperative	66 701			02.712	02 712
Agreements TSCA Title IV State Load Grants, Cartification of Load Recod	66.701			93,713	93,713
TSCA Title IV State Lead GrantsCertification of Lead-Based	66 707			244.924	244.924
Paint Professionals	66.707			244,824	244,824

For the	Year	Ended	August 3	31,	, 2001
---------	------	-------	----------	-----	--------

For the Year Ended August 31, 2001		Federal/Pass-	Pass-through		
Cluster Name/Federal Grantor/Program Name/		through Entity	to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
Environmental Protection Agency (continued)					
Pollution Prevention Grants Program	66.708		s s	200,305 \$	200,305
State and Tribal Environmental Justice	66.713			1,987	1,987
Superfund State SiteSpecific Cooperative Agreements	66.802			2,386,749	2,386,749
Leaking Underground Storage Tank Trust Fund Program	66.805			2,703,638	2,703,638
Superfund State Core Program Cooperative Agreements	66.809			736,165	736,165
U.SMexico Border Grants Program	66.930			12,258	12,258
Environmental Education and Training Program	66.950			115,000	115,000
Total - Environmental Protection Agency			51,233,680	92,786,576	144,020,256
U.S. Department of Energy					
Computer Code Development	81.XXX				
Pass-Through from U.C Lawrence Livermore National	**********				
Laboratory	81.XXX	B235324		37,965	37,965
Pass-Through from U.C Lawrence Livermore National	**********			21,502	21,500
Laboratory	81.XXX	W-7405-ENG-48		7,216	7,216
Faculty Personal Services	81.XXX			,,=	7,===
Pass-Through from S.E. Universities Research					
Association	81.XXX	99D5589903		24,229	24,229
Gallium and Gallium Oxide Resistance of structural Materials				,	,
for the Tiger Process	81.XXX	746BH-0018-2G		95,069	95,069
Improved Oil Recovery	81.XXX	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,	,
Pass-Through from Lockheed Martin Energy Research	**********				
Corporation	81.XXX	1DX-SY315V		41,701	41,701
Performance and Design of Below-Ground Disposal	81.XXX			,,,,,	,
Pass-Through from Howard University	81.XXX	DE-FG02-94EW		8,592	8,592
Physical Model Data	81.XXX			*,***=	-,
Pass-Through from University of California - Los					
Alamos Scientific	81.XXX	18041-001-00-2J		9,246	9,246
Plasma Methodologies	81.XXX			~ , = · · ·	-,
Pass-Through from Sandia National Laboratories	81.XXX	AT-0934		21,366	21,366
Preparation of Carbon Samples	81.XXX			,	,
Pass-Through from Lawrence Livermore Nat'l Lab	81.XXX	B501664		3,740	3,740
Regulation of Chloroplast	81.XXX			- ,	- ,-
Pass-Through from Texas A&M Research Foundation	81.XXX	441671		65,227	65,227
Southwest Border and Technology Collaboration Program	81.XXX	DE-FC04-01AL609		111,793	111,793
Superconductor Research	81.XXX			,	,
Pass-Through from University of Chicago - Argonne					
National Laboratory	81.XXX	942762401		3,630	3,630
Synchotron-Based Studies at UTEP	81.XXX	,,,		-,	2,020
Pass-Through from Stanford University	81.XXX	DE-AC03-76-SF-0		112,607	112,607
Synthesis of Large Quantities of Di (4-T-Butylphenyl)	81.XXX			,	,
Pass-Through from Uc Los Alamos Nat'l Laboratory	81.XXX	798BH-001-9945		19,998	19,998
State Energy Program	81.041	7,0211 001 7,7 15	15,702	199,884	215,586
Weatherization Assistance for Low-Income Persons	81.042		3,233,185	657,780	3,890,965
Office of Science Financial Assistance Program	81.049		-,=,	879,515	879,515
Pass-Through from Battelle Memorial Institute	81.049	296725-A-Q2		13,379	13,379
Pass-Through from Texas A&M Research Foundation	81.049	440571		204,919	204,919
Pass-Through from Tulane University	81.049	TUL-068-98/99		58,977	58,977
Pass-Through from University City Science Center	81.049	OSP00-257		111,410	111,410
					8,467
University Coal Research	81.057	551 00 257		8,467	·

For the	Year	Ended	August 3	31,	, 2001
---------	------	-------	----------	-----	--------

For the Year Ended August 31, 2001		Federal/Pass-	Pass-through		
Cluster Name/Federal Grantor/Program Name/		through Entity	to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
U.S. Department of Energy (continued)					
Conservation Research and Development	81.086				
Pass-Through from Texas A&M Research Foundation	81.086	446381	\$	\$ 81,406 \$	81,406
Fossil Energy Research and Development	81.089			137,662	137,662
Environmental Restoration	81.092			1,294,167	1,294,167
Academic Partnership	81.102				
Pass-Through from Clark-Atlanta University	81.102	OSP90668022		40,203	40,203
National Industrial Competitiveness through Energy,	81.102			,	,
Environment, and Economics	81.105				
Pass-Through from Louisiana Department of Natural					
Resources	81.105	431EN-97-01		17,892	17,892
Transport of Transuranic Wastes to the Waste Isolation Pilot	01.103	13121() / 01		17,072	17,072
Plant: States and Tribal Concerns, Proposed Solutions	81.106			414,902	414,902
Tiant. States and Thom Concerns, Proposed Solutions	81.100	2021 NIMC 0047 /		414,902	414,902
Dona Thomas I. Com Donas And Dona Fortamerican Inc.	01.106	2031-NMC-0047 /		50.207	50.207
Pass-Through from Burns And Roe Enterprises, Inc	81.106	DE-AC04-96AL89607	2 240 007	59,297	59,297
Total - U.S. Department of Energy			3,248,887	4,742,239	7,991,126
Federal Emergency Management Agency					
Map Hes Hurricane Evacuation Study	83.XXX	EMT-2000-GR-0051		143,768	143,768
Hazardous Materials Training Program for Implementation of					
the Superfund Amendment and Reauthorization Act (SARA)					
of 1986	83.011			13,699	13,699
Community Assistance ProgramState Support Services				,	,
Element (CAP-SSSE)	83.105			107,028	107,028
Flood Mitigation Assistance	83.536		1,573,633	34,265	1,607,898
Crisis Counseling	83.539		-,-,-,	216,979	216,979
Disaster Unemployment Assistance	83.541			779,711	779,711
Fire Suppression Assistance	83.542			480,607	480,607
Individual and Family Grants	83.543		574,420	139,862,812	140,437,232
Public Assistance Grants	83.544		41,737,829	9,483,745	
Disaster Housing Program	83.545			9,403,743	51,221,574 1,674,913
5 5			1,674,913	1.725	
First Responder Counter-Terrorism Training Assistance	83.547		(202.05(1,725	1,725
Hazard Mitigation Grant	83.548		6,382,956	133,198	6,516,154
National Dam Safety Program	83.550			256,853	256,853
Project ImpactBuilding Disaster Resistant Communities	83.551			33,061	33,061
Emergency Management Performance Grants	83.552			302,701	302,701
Total - Federal Emergency Management Agency			51,943,751	151,850,152	203,793,903
U.S. Department of Education					
Central Texas Writing Project	84.XXX				
Pass-Through from University of California	84.XXX	98-TX08		32,899	32,899
College Housing and Academic Facilities	84.XXX	5-7-00078-0 & 79		130,530	130,530
Construction/Reconstruction/Renovation of Academic	84.XXX	42-3J46-6-0597A		27,744	27,744
Fund for the Improvement of Postsecondary Education	84.XXX	P116P980011		494	494
Interest Subsidy Grant	84.XXX	P172A984742		50,661	50,661
National Cooperative Education Statistics System	84.XXX	6003		4,029	4,029
National Writing Corporation	84.XXX	0003		1,025	.,02>
Pass-Through from National Writing Corporation	84.XXX	00-TX09		18,076	18,076
National Writing Program	84.XXX	00-1A07		10,070	10,070
		92-TX03		25,000	25,000
Pass-Through from University of California At Berkley Science to Careers Consortium	84.XXX 84.XXX	92-1X03 V278E970019		25,000 27,577	25,000

Cluster Name/Federal Grantor/Program Name/		Federal/Pass- through Entity	Pass-through to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
J.S. Department of Education (continued)					
Special Education-Special Education Personnel					
Development and Parent Training	84.XXX	HD029D970014-00	\$	\$ 273,673 \$	273,6
State Treatment Needs Assessment Studies	84.XXX	270-96-0015	•	419,379	419,3
Adult EducationState Grant Program	84.002		25,786,655	1,612,975	27,399,6
Title I Grants to Local Educational Agencies	84.010		657,154,784	5,024,468	662,179,2
Migrant EducationBasic State Grant Program	84.011		45,847,123	749,268	46,596,3
Pass-Through from Education Service Center Region 2	84.011	61500212002	-,,	2,344	2,3
Pass-Through from Region 2 ESC/TEA	84.011	PO# 01-4216		11,962	11,9
Title I Program for Neglected and Delinquent Children	84.013		5,077	2,080,431	2,085,5
National Resource Centers and Fellowships Program for			2,***	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_,,,,,,
Language and Area or Language and International Studies	84.015				
Pass-Through from Greater Houston Area Writing	84.015	92-TX04		22,427	22,4
Undergraduate International Studies and Foreign Language	01.015	72 TAO		22,127	<i>22</i> ,
Programs	84.016			24,170	24,1
Pass-Through from Texas A&M Research Foundation	84.016	444091		445	21,
International Research and Studies	84.017	111051		20,860	20,8
International: OverseasGroup Projects Abroad	84.021			(630)	(6
Special Education-Personnel Development and Parent	84.029			232	2
Higher EducationInstitutional Aid	84.031			5,930,889	5,930,
Vocational EducationBasic Grants to States	84.048		65,088,910	12,647,094	77,736,
Pass-Through from Texas Southmost College	84.048	6640246	03,088,910	529,078	529,0
	84.069	0040240		2,237,511	2,237,
Leveraging Educational Assistance Partnership Women's Educational Equity Act Program	84.083			115,464	2,237,
Fund for the Improvement of Postsecondary Education	84.116			952,806	952,
Pass-Through from American String Teachers	04.110			932,800	932,
Association	84.116	13541068		5,038	5,0
	84.116	438571			
Pass-Through from Texas A&M Research Foundation				2,010	2,0
Pass-Through from University of Colorado	84.116	P116J000007-01		7,578	7,5
Minority Science and Engineering Improvement	84.120			99,239	99,2
Rehabilitation ServicesVocational Rehabilitation Grants to	04.106		410.440	150 040 405	150 ((0)
States	84.126		412,449	172,248,405	172,660,
Rehabilitation ServicesService Projects	84.128			7,885	7,8
Rehabilitation Long-Term Training	84.129			392,788	392,7
National Institute on Disability and Rehabilitation Research	84.133			337,977	337,9
Migrant EducationHigh School Equivalency Program	84.141			2,353,689	2,353,
College Housing and Academic Facilities Loans	84.142			792,593	792,
Migrant EducationCollege Assistance Migrant Program	84.149			690,396	690,3
Pass-Through from Illinois Migrant Council	84.149	#S-144A970022		21,759	21,7
Business and International Education Projects	84.153			164,837	164,
Immigrant Education	84.162		14,195,635	247,664	14,443,
Eisenhower Professional DevelopmentFederal Activities	84.168			68,030	68,0
Independent LivingState Grants	84.169			1,192,500	1,192,
Rehabilitation ServicesIndependent Living Services for					
Older Individuals Who Are Blind	84.177			1,381,167	1,381,
Special EducationGrants for Infants and Families with					
Disabilities	84.181		26,772,397	1,635,790	28,408,
Byrd Honors Scholarships	84.185			2,673,010	2,673,0
Safe and Drug-Free Schools and CommunitiesState Grant	84.186		35,062,913	1,764,382	36,827,
Supported Employment Services for Individuals with Severe					
Disabilities	84.187			3,113,520	3,113,

cluster Name/Federal Grantor/Program Name/ ass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
.S. Department of Education (continued)					
Bilingual Education Support Services	84.194		\$ 210,862	\$ 53,494 \$	264,356
Bilingual EducationProfessional Development	84.195		,	3,520,793	3,520,793
Pass-Through from Aldine ISD	84.195	T290U70027		12,802	12,802
Pass-Through from Cy Fair ISD	84.195	T290U50265		1,423	1,423
Education for Homeless Children and Youth	84.196		2,830,499	709,117	3,539,616
Graduate Assistance in Areas of National Need	84.200		_,,	102,355	102,355
Even StartState Educational Agencies	84.213		10,338,169	396,936	10,735,103
Pass-Through from Beaumont Independent School			.,,	,	.,,
District	84.213	33303		80,082	80,082
Fund for the Improvement of Education	84.215		50,000	27,233	77,233
Capital Expenses	84.216		933,625	21,233	933,625
Tech-Prep Education	84.243		8,639,581	680,202	9,319,783
Pass-Through from Amarillo College	84.243	409950	0,057,501	2,005	2,005
Pass-Through from Rio Grande Empowerment Zone	84.243	4098408-46		24,035	24,035
Pass-Through from Tech Prep of the Rio Grande Inc.	84.243	11721-23		16,833	16,833
Pass-Through from Tech Prep of the Rio Grande Inc.	84.243	230STC0252-10		29,610	29,610
Rehabilitation TrainingState Vocational Rehabilitation				ŕ	
Unit In-Service Training	84.265			336,760	336,76
Goals 2000State and Local Education Systemic	04.076		20.027.270	1.072.400	40.000.07
Improvement Grants	84.276	22207	39,826,379	1,072,499	40,898,87
Pass-Through from Ahec School To Careers	84.276	32297		9,448	9,44
Pass-Through from Alamo Workforce Development, Inc.	84.276			26,452	26,45
Pass-Through from Education Service Center Region 2	84.276	350/04/28/00-040		400	400
Pass-Through from Premont Independent School District	84.276	620021001590399		192	192
Statewide State Implementation Grants	84.278		11,427,283	2,605,471	14,032,75
Eisenhower Professional Development State Grants Pass-Through from Education Service Center - Region	84.281		24,235,329	2,846,758	27,082,08
XIII	84.281	88-227-950		948	948
Pass-Through from Galveston College	84.281	10-424086-424087		7,180	7,18
Pass-Through from U. S. Agency For International					
Development	84.281	HNEA009800150		151,946	151,94
Charter Schools	84.282		7,041,604	763,074	7,804,67
Comprehensive Regional Assistance Centers	84.283		7,011,001	705,071	7,001,07
Pass-Through from Southwest Educational Development					
Laboratory Pass-Through from Southwest Educational Development	84.283	P46764		25,016	25,010
Laboratory	84.283	SEDL P 39253 to 44406		1,118	1,118
Pass-Through from University of Oklahoma	84.283	SC 1996-40 P050223 BF		106,414	106,41
Ready-To-Learn Television		SC 1990-40 F030223 BF		100,414	100,41
9	84.295	13690546		26.724	26.72
Pass-Through from Corporation For Public Broadcasting	84.295			26,724	26,72
Pass-Through from Corporation For Public Broadcasting	84.295	425292-R295A00002	27 421 672	22,474	22,47
Innovative Education Program Strategies	84.298	0.0	27,421,673	1,205,933	28,627,60
Pass-Through from University of Cal At Berkley	84.298	92-TX06		37,110	37,110
Regional Technical Support and Professional Development					
Consortia	84.302				
Pass-Through from SW Educational Development Lab	84.302	74-15459118		150,679	150,679
Technology Innovation Challenge Grants	84.303				
Pass-Through from San Antonio Independent School					
District	84.303	SATEC		48,637	48,637
National Institute on Postsecondary Education, Libraries,					
and Lifelong Learning	84.309			3,015	3,015

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Education (continued)					
Even StartStatewide Family Literacy Program	84.314	\$	8,452 \$	31,657 \$	40,109
Capacity Building for Traditionally Underserved	84.315			180,615	180,61:
Technology Literacy Challenge Fund Grants	84.318		40,260,171	1,232,209	41,492,38
Pass-Through from Austin ISD	84.318	74-6000643		94,739	94,739
Pass-Through from Crandall ISD	84.318	75-60012258		3,686	3,68
Pass-Through from Educational Service Center Region IX	84.318	75-1246742		63	6.
Pass-Through from Educational Service Ctr Region XIII	84.318	74-15902208		20,498	20,49
Pass-Through from Groesbeck ISD	84.318	74-60010162		1,862	1,86
Pass-Through from Liberty Eylan ISD	84.318	75-14241615		16,170	16,17
Pass-Through from Liberty Eylau ISD	84.318	254-13-6299 50-999-1-99		11,733	11,73
Pass-Through from New Braunfels ISD	84.318	74-60017811		3,924	3,92
Special EducationPersonnel Preparation to Improve					
Services and Results for Children with Disabilities	84.325			1,860,477	1,860,47
Special EducationTechnical Assistance and Dissemination					
to Improve Services and Results for Children	84.326			540,264	540,26
Advanced Placement Incentive Program	84.330		129,630	246,052	375,68
Grants to States for Incarcerated Youth Offenders	84.331			715,961	715,96
Comprehensive School Reform Demonstration	84.332		11,918,649	699,824	12,618,47
Gaining Early Awareness and Readiness for Undergraduate					
Programs	84.334		4,562,344	3,668,362	8,230,70
Pass-Through from Baylor University	84.334	P334A990387		121,307	121,30
Pass-Through from Hisd	84.334	5-55112		8,252	8,25
Teacher Quality Enhancement Grants	84.336			4,646,061	4,646,06
Pass-Through from Texas A&M Research Foundation	84.336	17412384343		69,595	69,59
Pass-Through from Texas A&M Research Foundation	84.336	445789		177,839	177,83
Pass-Through from Texas A&M Research Foundation	84.336	P336 B9900 84		114,748	114,74
Pass-Through from Texas A&M Research Foundation	84.336	P336B990084		252,492	252,49
Pass-Through from Texas A&M Research Foundation	84.336	P336B990084 445787-1		220,053	220,05
Pass-Through from Texas A&M Research Foundation	84.336	P336B99084		164,885	164,88
Reading Excellence	84.338		7,600,953	(36,148)	7,564,80
Pass-Through from Austin Independent School District	84.338	DC-AM012		20,808	20,80
Learning Anytime Anywhere Partnerships	84.339			290,668	290,66
Pass-Through from University of Puerto Rico	84.339	LAAP#4008761		29,787	29,78
Class Size Reduction	84.340		104,383,134	73,287	104,456,42
Preparing Tomorrow's Teachers to Use Technology	84.342		43,526	1,973,112	2,016,63
Pass-Through from International Society For Technology					
In Education	84.342	93-0745782		198,467	198,46
Occupational and Employment Information State Grants	84.346		25,942	173,921	199,86
Title I Accountability Grants	84.348		7,470,501		7,470,50
School Renovation, Idea and Technology Program	84.352	-		5,170	5,17
Total - U.S. Department of Education		-	1,179,684,249	255,109,681	1,434,793,93
National Archives and Records Administration					
National Historical Publications and Records Grants	89.003			1,383,531	1,383,53
Total - National Archives and Records Administration		- -		1,383,531	1,383,53
J.S. Department of Health and Human Services					
Addiction Technology Transfer Project	93.XXX	7 UD1 5810349		24,808	24,80
An RNA Polymerase for Synthesis of Capper and Poly	93.XXX			2.,000	2.,00
Pass-Through from Texas A&M Research Foundation	93.XXX	449341		18,411	18,41
	93.XXX	223-99-4013		64,097	64,09

For the Year Ended August 31, 2001		Federal/Pass-	Pass-through		
Cluster Name/Federal Grantor/Program Name/		through Entity	to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
U.S. Department of Health and Human Services (continued)					
Area Health Education	93.XXX		s s	8,470 \$	8,470
Behavioral Risk Factor Surveillance System	93.XXX	794-9-931600		(1,788)	(1,788)
Border Health Comm	93.XXX	OPHS-0-185	19,967	27,211	47,178
Border Vision Fonteriza	93.XXX	240-95-0043	.,	6,138	6,138
Control of Neuroblast Proliferation in Drosophila	93.XXX			.,	, , , ,
Pass-Through from Texas A&M Research Foundation	93.XXX	442781		111,809	111,809
Cooperative Health Statistics System	93.XXX	200-95-7245		551,527	551,527
Data Collection Systems	93.XXX	Synectics		159,175	159,175
Declining Sperm Counts: Autopsy Study	93.XXX	,		,	,
Pass-Through from Texas A&M Research Foundation	93.XXX	441591		31,346	31,346
Department of Health-Healthy Gente	93.XXX	HRSA #00-0541 (P)		18,947	18,947
Diet, Apoptosis and Colon Carcinogenesis	93.XXX				
Pass-Through from Texas A&M Research Foundation	93.XXX	450791		24,359	24,359
Enhancing Cultural Competence in Medical School	93.XXX	161115		29,904	29,904
Evaluation of Innovative HIV Testing Among U.SMexico	75.72.21	101113		27,701	27,701
Border Populations	93.XXX				
Pass-Through from Centro De Salud Familia La Fe Clinic	93.XXX	U64/CC7619533		14,341	14,341
Food Inspections	93.XXX	223-99-4106		50,240	50,240
Graduate Training in Family Medicine	93.XXX	PE10368		(4,468)	(4,468)
Hazardous Substance Checks	93.XXX	CPSC-M01-0017		6,574	6,574
Health Care Facilities and other Construction	93.XXX 93.XXX	1 C76 HF 00133-01		453,098	453,098
Information for National Death Index	93.XXX 93.XXX	200-1999-07268		89,563	89,563
Information Network for Direct Programs	93.XXX	467-MZ-002051	16,425	11,864	28,289
information Network for Direct Programs	93.XXX	467-MZ-901908-1	10,423	1,928	1,928
Interface of Research and Treatment in Women Drug	93.XXX 93.XXX	TI11362		24	24
Mammography Facilities	93.XXX	223-98-4443		464,855	464,855
Mariner Mobility in the Mosquito Genome	93.XXX	223-70-4443		404,655	404,833
Pass-Through from Texas A&M Research Foundation	93.XXX	446841		75,407	75,407
Mechanisms of Flavoprotein Oxidases	93.XXX	440041		75,407	73,407
Pass-Through from Texas A&M Research Foundation	93.XXX 93.XXX	442821		90,376	90,376
Medical Harms Workshop	93.XXX	148115		41,876	41,876
Migrant Health Promotion Reach 2010	93.XXX	140113		41,670	41,670
Pass-Through from Migrant Health Promotion, Inc.	93.XXX	02-425318		6,205	6,205
Migrant Health Promotion Reach 2010 - II	93.XXX	02-423318		0,203	0,203
Pass-Through from Migrant Health Promotion, Inc.	93.XXX	02-426006		24,311	24,311
National Youth Sports Program Fund	93.XXX 93.XXX	02-420000		24,311	24,511
Pass-Through from National Youth Sports Corporation	93.XXX 93.XXX	NYSPF269		53,477	53,477
Nurse Practitioner and Nurse Midwifery Program	93.XXX 93.XXX	HP00611		115,219	115,219
Protein Self-Assembly in Model Microorganisms	93.XXX 93.XXX	11100011		113,219	113,219
Pass-Through from Texas A&M Research Foundation	93.XXX 93.XXX	452791		594	594
Proton Atpases in Microvascular Endothelial	93.XXX	432791		394	394
Pass-Through from Texas A&M Research Foundation	93.XXX 93.XXX	449521		22 264	23,264
	93.XXX 93.XXX	157215	769	23,264	769
Putting Prevention Into Practice		13/213	709		709
Response to DNA Damage: Colon Vs Small Intestine	93.XXX 93.XXX	107012		105 401	105 401
Pass-Through from Texas A&M Research Foundation		487842		185,481	185,481
State Planning Grant Structure and Experience of Rectalistics Endonvelopes	93.XXX	6 P09 OA 00030-01		296,770	296,770
Structure and Function of Restriction Endonuclease	93.XXX	442211		0.013	0.012
Pass-Through from Texas A&M Research Foundation	93.XXX	442311 7UD1TI0240		9,012	9,012
Texas Addiction Training Center Program	93.XXX	7UD1TI0349		36,010	36,010
Tobacco Investigations	93.XXX	223-98-4809		5,064	5,064

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
J.S. Department of Health and Human Services (continued)					
Cooperative Agreements to Improve the Health Status of					
Minority Populations	93.004				
Pass-Through from Nhma Mentorship Program	93.004	716399	s s	56,425 \$	56,425
Special Programs for the AgingTitle VII, Chapter	93.004	710377	ψ ψ	30,423 \$	30,420
3Programs for Prevention of Elder Abuse, Neglect, and	93.004				
Exploitation	93.041		479,025		479,025
Special Programs for the AgingTitle VII, Chapter 2Long-	93.041		479,023		479,022
Term Care Ombudsman Services for Older Individuals	93.042		612,609		612,609
Pass-Through from Special Programs For the	75.042		012,007		012,002
Aging-Title II, Chapter	93.042	FC38331		193,481	193,481
Special Programs for the AgingTitle III, Part FDisease	93.042	1030331		173,461	193,461
Prevention and Health Promotion Services	93.043		1,399,719		1,399,719
	93.043		1,399,719		1,399,713
Special Programs for the Aging Title III, Part D In-Home Services for Frail Older Individuals	93.046		12 690		13,689
Special Programs for the AgingTitle IVTraining, Research	93.040		13,689		13,085
and Discretionary Projects and Programs	93.048		178,712	145,998	324,710
Nation Family Caregiver Support Program	93.052		309,236	143,996	309,230
Demonstration Grants for Residential Treatment	93.032		309,230		309,230
Programs for Women and their Children	93.102		270,621	19,521	290,142
Food and Drug AdministrationResearch	93.102		270,021	661	290,142
Comprehensive Community Mental Health Services for	93.103			001	00
Children with Serious Emotional Disturbances (SED)	93.104			1,253,293	1,253,29
Minority International Research Training Grant in the	75.104			1,233,273	1,233,27
Biomedical and Behavioral Sciences	93.106			116,985	116,98
Pass-Through from Texas A&M Research Foundation	93.106	446841		99,247	99,24
Model State-Supported Area Health Education Centers	93.107	110011	216,087	113,977	330,06
Maternal and Child Health Federal Consolidated Programs	93.110		210,007	533,903	533,90
Biological Response to Environmental Health Hazards	93.113			,	
Pass-Through from Texas A&M Research Foundation	93.113	486332		723,014	723,014
Applied Toxicological Research and Testing	93.114			17,517	17,51
Project Grants and Cooperative Agreements for Tuberculosis				,	,
Control Programs	93.116		2,414,538	3,355,996	5,770,534
Grants for Preventive Medicine	93.117		, ,	744	744
Acquired Immunodeficiency Syndrome (AIDS) Activity	93.118			35,708	35,70
Pass-Through from City of Houston	93.118	6H12HA000039		2,239	2,23
Grants for Technical Assistance Activities Related to the					
Block Grant for Community Mental Health Services	93.119			48,966	48,966
Oral Diseases and Disorders Research	93.121			190,971	190,97
Cooperative Agreements for Substance Abuse					
Treatment and Recovery Systems for Rural, Remote and					
Culturally Distinct Populations	93.122		(44,943)		(44,943
Nurse Anesthetist Traineeships	93.124			15,391	15,39
Emergency Medical Services for Children	93.127			96,588	96,58
Primary Care ServicesResource Coordination and					
DevelopmentPrimary Care Offices	93.130			244,899	244,899
Intramural Research Training Award	93.140			30,385	30,38
NIEHS Superfund Hazardous SubstancesBasic Research					
and Education	93.143				
Pass-Through from Texas A&M Research Foundation	93.143	462224		181	18
AIDS Education and Training Centers	93.145				
Pass-Through from Dallas County Hospital District	93.145	OSP00-163		7,388	7,388
Pass-Through from Parkland Health And Hospital					
System	93.145	01LMF010009N		6,880	6,880

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Health and Human Services (continued)					
U.S. Department of Health and Human Services (continued) Projects for Assistance in Transition from Homelessness					
(PATH)	93.150		\$ 1,527,896	\$ 217,948	\$ 1,745,844
Coordinated HIV Services and Access to Research for	23.100		1,527,070	217,7.0	1,710,011
Children, Youth, Women, and Families	93.153		46,000	716,636	762,636
Geriatric Training Regarding Physicians and Dentists	93.156		ŕ	365,510	365,510
Centers of Excellence	93.157		26,483	522,189	548,672
Health Program for Toxic Substances and Disease Registry	93.161		214,697	373,744	588,441
Pass-Through from Texas A&M Research Foundation	93.161	438882		49,564	49,564
Grants for State Loan Repayment	93.165			169,455	169,455
Human Genome Research	93.172			20,408	20,408
Pass-Through from Penn State	93.172	R01HG0215401		191,897	191,897
Research Related to Deafness and Communication Disorder	93.173			1,732	1,732
Nursing Workforce Diversity	93.178			493	493
Disabilities Prevention	93.184		34,007	293,744	327,751
National Research Services Awards	93.186			70,589	70,589
Public Health Training Centers	93.188				
Pass-Through from Association of Schools of Public					
Health	93.188	H104-04/04		5,934	5,934
Health Education and Training Centers	93.189		205,774	383,648	589,422
Quentin N. Burdick Programs for Rural Interdisciplinary					
Training	93.192		88,711	75,415	164,126
Pass-Through from Don & Sybil Harrington Medical					
Center	93.192	K-501-1-17		37,941	37,941
Cooperative Agreement for Drug Abuse Treatment					
Improvement Projects in Target Cities	93.196		(268)		(268)
Childhood Lead Poisoning Prevention ProjectsState and					
Local Childhood Lead Poisoning Prevention and					
Surveillance of Blood Lead Levels in Children	93.197		2,570	171,599	174,169
Rural Telemedicine Grants	93.211			30,340	30,340
Hansen's Disease National Ambulatory Care Program	93.215		75,375	191,322	266,697
Family PlanningServices	93.217		2,693,722	8,550,641	11,244,363
Research on Healthcare Costs, Quality and Outcomes	93.226			103,633	103,633
Demonstration Cooperative Agreements for Development and	02.220		602.522		602 522
Implementation of Criminal Justice Treatment Networks	93.229		682,532		682,532
Consolidated Knowledge Development and Application	02.220		2 012 510	500 760	2.515.206
(KD&A) Program	93.230		2,012,518	502,768	2,515,286
Traumatic Brain InjuryState Demonstration Grant Program	93.234			101,864	101,864
Grants for Dental Public Health Residency Training Cooperative Agreements for State Treatment Outcomes and	93.236			53,342	53,342
Performance Pilot Studies Enhancement	93.238			251 111	251 111
	93.238			351,111 83,578	351,111 83,578
Policy Research and Evaluation Grants	93.239		5,361	372,806	378,167
State Rural Hospital Flexibility Program Mental Health Research Grants	93.241		3,301	86,747	86,747
Pass-Through from Texas A&M Research Foundation	93.242	439371		30,240	30,240
Advanced Education Nursing Grant Program	93.242	4373/1		418,910	418,910
Residencies in the Practice of Pediatric Dentistry	93.248			130,936	130,936
Public Health Training Centers Grant Program	93.249		51,847	146,345	198,192
Occupational Safety and Health Research Grants	93.262		31,047	790,903	790,903
Occupational Safety and HealthTraining Grants	93.263		6,272	683,373	689,645
Immunization Grants	93.268		4,089,421	103,110,273	107,199,694
Alcohol Research Programs	93.208		4,009,421	238,485	238,485
_		1 DO2 A A 12619 O1			
Pass-Through from Case Western University	93.273	1-R03AA-12618-01		20,571	20,571
Pass-Through from Texas A&M Research Foundation	93.273	443241		252,072	252,072
Clinical Training Grant for Faculty Development in Alcohol	02.254			107.22	107.20
and Drug Abuses	93.274			107,234	107,234

Cluster Name/Federal Grantor/Program Name/ ass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
J.S. Department of Health and Human Services (continued)					
Drug Abuse National Research Service Awards					
for Research Training	93.278	\$	\$	43,732 \$	43,73
Mental Health National Research Service Awards for					-
Research Training	93.282			161,339	161,33
Centers for Disease Control and PreventionInvestigations					•
and Technical Assistance	93.283		327,059	4,900,226	5,227,28
Pass-Through from Association of Schools of Public					
Health	93.283	U36CCU300430		1,650	1,65
Nurse Practitioner and Nurse-Midwifery Education Program					
Advanced Nurse Education	93.298			189,916	189,9
Advanced Nurse Education	93.299			40,215	40,21
Comparative Medicine	93.306			33,296	33,29
Advanced Education Nursing Traineeships	93.358		3,759	907,187	910,94
Basic Nurse Education and Practice Grants	93.359		3,823	276,730	280,55
Nursing Research	93.361		12,588	52,731	65,31
Biomedical Technology	93.371			103,252	103,2
Minority Biomedical Research Support	93.375			107,589	107,5
Research Infrastructure	93.389		22,512	119,553	142,0
Academic Research Enhancement Award	93.390		35,819	131,727	167,5
Cancer Cause and Prevention Research	93.393		93,065	971,156	1,064,2
Pass-Through from Texas A&M Research Foundation	93.393	443241		244,818	244,8
Cancer Detection and Diagnosis Research	93.394				
Pass-Through from Acrin	93.394	CA80098		3,136	3,1
Cancer Treatment Research	93.395			189,150	189,1
Pass-Through from Texas A&M Research Foundation	93.395	443721		78,864	78,8
Cancer Biology Research	93.396				
Pass-Through from Texas A&M Research Foundation	93.396	489602		59,266	59,2
Cancer Research Manpower	93.398			752,702	752,7
Cancer Control	93.399				
Pass-Through from New York University School	93.399	135562309A1		41,761	41,7
Pass-Through from Southwest Oncology Group	93.399	742618443		845	8
Pass-Through from Texas A&M Research Foundation	93.399	439661		22,507	22,5
Promoting Safe and Stable Families	93.556		12,873,657	13,317,328	26,190,9
Pass-Through from Caprock Home Health Services, Inc	93.556	1999-0002/1999-0010		86	
Pass-Through from Lubbock Regional Mental Health &		13520909/13520882			
Retardation	93.556	/13520879		235,560	235,5
Temporary Assistance for Needy Families	93.558		134,061,044	199,448,196	333,509,2
Family Support Payments to StatesAssistance Payments	93.560			(93,756)	(93,75
Child Support Enforcement	93.563		451,862	157,243,720	157,695,5
Refugee and Entrant AssistanceState Administered	93.566		865,688	11,201,736	12,067,4
Low-Income Home Energy Assistance	93.568		56,781,777	1,606,152	58,387,9
Community Services Block Grant	93.569		25,688,633	1,506,567	27,195,2
Community Services Block GrantDiscretionary Awards	93.570				
Pass-Through from National Collegiate Athletic Assoc.	93.570	NCAA 00-1282;		55,536	55,5
Pass-Through from National Collegiate Sports Assoc.	93.570	44-0567264		(278)	(27
Pass-Through from National Youth Sports Corporation	93.570	NYSPF267		42,011	42,0
Pass-Through from National Youth Sports Program	93.570	44-0567264		60,195	60,1
Community Services Block Grant Discretionary					
AwardsCommunity Food and Nutrition	93.571		266,127	12,052	278,1
Refugee and Entrant AssistanceDiscretionary Grants	93.576		503,540	803,555	1,307,0
Refugee and Entrant AssistanceTargeted Assistance	93.584			2,245,913	2,245,9

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
J.S. Department of Health and Human Services (continued)					
Empowerment Zones Program	93.585		\$ 2,597,939	\$ 3,748 \$	2,601,687
Pass-Through from Valley Initiative For Development &					, ,
Adv. Inc	93.585	TSTC-VIDA-002		1,813	1,813
State Court Improvement Program	93.586			417,797	417,797
Community-Based Family Resource and Support Grants	93.590		688,526	334,561	1,023,087
Family Violence Prevention and Services/Grants for Battered			,	,	, ,
Women's SheltersDiscretionary Grants	93.592			100,490	100,490
Welfare Reform Research, Evaluations and National Studies	93.595			636,586	636,586
Grants to States for Access and Visitation Programs	93.597		545,774	610	546,384
Head Start	93.600			2,672,194	2,672,194
Pass-Through from Greater Opportunity of Permian Basin	93.600	DHHS H-5616		245,448	245,448
Pass-Through from National Center For Family Literacy	93.600	90YL0001/01		78,887	78,887
Child Support Enforcement Demonstrations and Special				, ,,,,,,	, ,,,,,,,,
Projects	93.601			63,923	63,923
Adoption Incentive Payments	93.603			2,003,663	2,003,663
Developmental Disabilities Basic Support and Advocacy	93.630		172,450	3,021,384	3,193,834
Developmental Disabilities Projects of National Significance	93.631		9,920	57,796	67,716
Children's Justice Grants to States	93.643		>,>=0	574,634	574,634
Child Welfare ServicesState Grants	93.645		1,445,990	23,278,179	24,724,169
Social Services Research and Demonstration	93.647		1,115,770	110,092	110,092
Pass-Through from Wellesley College	93.647	W35		51,913	51,913
Adoption Opportunities	93.652	***33		353,327	353,327
Temporary Child Care & Crisis Nurseries	93.656			(12,166)	(12,166
Foster CareTitle IV-E	93.658		20,242,618	99,572,608	119,815,220
Adoption Assistance	93.659		20,242,010	38,079,111	38,079,111
Social Services Block Grant	93.667		3,167,739	142,779,926	145,947,665
Child Abuse and Neglect State Grants	93.669		3,107,737	1,235,344	1,235,344
Child Abuse and Neglect Discretionary Activities	93.670			61,935	61,935
Family Violence Prevention & Services/Grants for Battered	93.070			01,933	01,932
Women's SheltersGrants to States and Indian Tribes	93.671			4,527,985	4 527 095
	93.674			3,107,157	4,527,985 3,107,157
Independent Living State Children's Insurance Program	93.767			243,575,925	243,575,925
Health Care Financing Research, Demonstrations and	93.707			243,373,923	243,373,925
Evaluations	93.779		591,947	251,704	843,651
	93.779		391,947	384,300	384,300
Cell Biology and Biophysics Research	93.821	T32GM08280		19,929	-
Pass-Through from Rice University	93.821	487841		•	19,929
Pass-Through from Texas A&M Research Foundation	93.821	46/641	91 505	450,578	450,578
Health Careers Opportunity Program			81,595	658,651	740,246
Basic/Core Area Health Education Centers	93.824	III 505521	889,477	57,776 52,501	947,253
Pass-Through from Ahec	93.824	HL505521		52,501	52,501
Heart and Vascular Diseases Research	93.837	460212		574,338	574,338
Pass-Through from Texas A&M Research Foundation	93.837	468213		243,922	243,922
Pass-Through from University of California, San	02.027	225200		00.201	00.201
Francisco	93.837	2252SC		88,301	88,301
Lung Diseases Research	93.838			743,211	743,211
Arthritis, Musculoskeletal and Skin Diseases Research	93.846		4,032	84,035	88,067
Diabetes, Endocrinology and Metabolism Research	93.847			450,242	450,242
Pass-Through from South Coastal Area Health	02.0:-	DELCOSES		244	
Education Center	93.847	PE00228		(1)	(1)

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Health and Human Services (continued)					
Digestive Diseases and Nutrition Research	93.848		\$ \$	163,030 \$	163,030
Pass-Through from Texas A&M Research Foundation	93.848	447011	Ψ	435,051	435,05
Kidney Diseases, Urology and Hematology Research	93.849	447011		118,468	118,468
Pass-Through from Texas A&M Research Foundation	93.849	446990		56,495	56,495
Pass-Through from University of Utah	93.849	98-N-49		(271)	(271
Extramural Research Programs in the Neurosciences and	93.049	90-IN-49		(2/1)	(271
Neurological Disorders	93.853			2,817,045	2,817,04
Allergy, Immunology and Transplantation Research	93.855			332,387	332,38
Microbiology and Infectious Diseases Research	93.856		404,923	1,336,747	1,741,67
	93.856	1-R01-AI43268-01	404,923	81,475	81,47:
Pass-Through from Albert Einstein College of Medicine				*	-
Pass-Through from Albert Einstein College of Medicine	93.856	9526-31285		114,953	114,95
Pass-Through from Texas A&M Research Foundation	93.856	489051		380,753	380,75
Pharmacology, Physiology, and Biological Chemistry	93.859	446101		219	219
Pass-Through from Texas A&M Research Foundation	93.859	446191		332,298	332,29
Genetics and Developmental Biology Research			440.005	****	
and Research Training	93.862		140,986	296,388	437,37
Pass-Through from Texas A&M Research Foundation	93.862	481693		214,758	214,75
Population Research	93.864			165,775	165,77
Pass-Through from Texas A&M Research Foundation	93.864	484492		45,315	45,31
Center for Research for Mothers and Children	93.865			23,165	23,16
Aging Research	93.866			449,515	449,51
Pass-Through from Texas A&M Research Foundation	93.866	462303		25,923	25,92
Vision Research	93.867			101,744	101,74
Pass-Through from Texas A&M Research Foundation	93.867	487422		7,506	7,50
Medical Library Assistance	93.879				
Pass-Through from Rice University	93.879	R20216-73993		18,338	18,33
Minority Access to Research Careers	93.880			264,604	264,60
Grants for Residency Training in General Internal Medicine					
and/or General Pediatrics	93.884			90,430	90,43
Physician Assistant Training in Primary Care	93.886			15,113	15,11
Resource and Manpower Development in the Environmental					
Health Sciences	93.894				
Pass-Through from Texas A&M Research Foundation	93.894	482329		699,665	699,66
Grants for Faculty Development in Family Medicine	93.895			533,133	533,13
Predoctoral Training in Primary Care (Family Medicine,					
General Internal Medicine/General Pediatrics)	93.896		11,453	328,858	340,31
Residencies and Advanced Education in the Practice of					
General Dentistry	93.897			18,285	18,28
Rural Health Outreach and Rural Network Development				-,	-, -
Program	93.912			82,654	82,65
Grants to States for Operation of Offices of Rural Health	93.913			93,967	93,96
HIV Care Formula Grants	93.917		7,355,555	46,977,647	54,333,20
Cooperative Agreements for State-Based Comprehensive			.,500,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,555,20
Breast and Cervical Cancer Early Detection Programs	93.919		1,383,518	4,451,730	5,835,24
Special Projects of National Significance	93.919		1,505,510	1, 101,/30	2,033,24
Pass-Through from Valley Aids Council	93.928	HA00187		103,163	103,16
	93.928	11/1/0/10/		*	-
Demonstration Grants to States for Community Scholarships				(12,880)	(12,88
Fogarty International Research Collaboration Award Cooperative Agreements to Support Comprehensive School	93.934			40,133	40,13

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #		ass-through Non-state Entities	Expenditures	Total
U.S. Donardson of a CH colds and Harris a Comition (conditional)						
U.S. Department of Health and Human Services (continued) Health Programs to Prevent the Spread of HIV and Other						
Important Health Problems	93.938		\$	235,896	\$ 11,466	\$ 247,362
•	93.936		Ф	233,690	\$ 11,400	\$ 247,302
HIV Prevention ActivitiesNon-Governmental Organization Based	93.939			22,112	96,286	118,398
HIV Prevention ActivitiesHealth Department Based	93.939			983	95,574	96,557
Pass-Through from Harris County Health Department	93.940	6H12HA000390		703	148,667	148,667
Pass-Through from HCHD - NW Clinic	93.940	6H12HA000390			7,454	7,454
Pass-Through from HCHD - Women's Immunology	93.940	H89HA00004			116,002	116,002
HIV Demonstration, Research, Public and Professional	75.740	110711/100004			110,002	110,002
Education Projects	93.941				221,900	221,900
Human Immunodeficiency Virus (HIV)/Acquired	93.941				221,900	221,900
Immunodeficiency Virus (IIIV)/Acquired Immunodeficiency Virus Syndrome (AIDS) Surveillance	93.944			527,597	1,811,628	2,339,225
Tuberculosis Demonstration, Research, Public and	93.944			321,391	1,011,026	2,339,223
Professional Education	93.947				1,787	1,787
HIV/AIDS and Related Diseases Among Substance Abusers	93.947				1,767	1,767
Community-Based Outreach and Intervention Demonstration						
Program	93.949			(18,187)		(18,187)
Block Grants for Community Mental Health Services	93.949			26,186,434	4,812,763	30,999,197
Block Grants for Prevention and Treatment of Substance	93.959			91,719,104	22,443,626	114,162,730
Pass-Through from Mental Health And Mental	93.939			91,/19,104	22,443,020	114,102,730
Retardation of Harris County	93.959	06-1160-013-TDD			41,463	41,463
Special Minority Initiatives	93.960	00-1100-015-1DD		80,858	34,832	115,690
Pass-Through from Rio Grande Empowerment Zone	93.960	#98-20-9900801		60,656	56,502	56,502
Health Administration Traineeships and Special Projects	75.700	#70-20-7700001			30,302	30,302
Program	93.962				91,446	91,446
Public Health Traineeships	93.964				91,858	91,858
Pass-Through from Association of Schools of Public	75.704				71,030	71,030
Health	93.964	U76AH1000204			4,941	4,941
Grants for Geriatric Education Centers	93.969	070/1111000204		27,000	192,458	219,458
Pass-Through from Baylor College of Medicine	93.969	5 D31 AH70085-02		27,000	11,491	11,491
Pass-Through from Baylor College of Medicine	93.969	5 D31 HP70112-02			6,677	6,677
Pass-Through from Baylor College of Medicine	93.969	5D31AH66023-06			12,317	12,317
Pass-Through from Baylor College of Medicine	93.969	D31AH70085			9,549	9,549
Pass-Through from Baylor College of Medicine	93.969	D31HP70112			6,019	6,019
Preventive Health ServicesSexually Transmitted Diseases						
Control Grants	93.977			1,674,365	3,094,251	4,768,616
Preventive Health ServicesSexually Transmitted Diseases						
Research, Demonstrations, and Public Information and						
Education Grants	93.978			156,657	34,434	191,091
Mental Health Disaster Assistance and Emergency Mental						
Health	93.982			190,314	62,666	252,980
Academic Administrative Units in Primary Care	93.984				167,878	167,878
Cooperative Agreements for State-Based Diabetes Control						
Programs and Evaluation of Surveillance Systems	93.988			237,753	627,584	865,337
Senior International Fellowships	93.989				178,267	178,267
Preventive Health and Health Services Block Grant	93.991			7,938,218	5,467,956	13,406,174
Maternal and Child Health Services Block Grant to the States	93.994			2,534,066	33,574,378	36,108,444
Adolescent Family LifeDemonstration Projects	93.995					
Pass-Through from Dallas Public School	93.995	1 APH PA000838			15,513	15,513
Total - U.S. Department of Health and Human Services				420,887,937	1,233,327,287	1,654,215,224

For the	Year	Ended	August	31,	2001
---------	------	-------	--------	-----	------

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
Corporation for National and Community Service					
Retired and Senior Volunteer Program	94.002		\$	\$ 56,464 \$	56,464
State Commissions	94.002		Φ	764,649	764,649
Learn and Serve AmericaSchool and Community Based	94.003			704,049	704,049
Programs	94.004		2,366,808		2,366,808
AmeriCorps	94.006		10,645,869	965,362	11,611,231
Pass-Through from Americorp - UTA	94.006	Americorp - UTA	10,043,007	233,567	233,567
Training and Technical Assistance	94.009	Americoip C171		138,335	138,335
Volunteers in Service to America	94.013			(3,751)	(3,751)
Total - Corporation for National and Community Service	7013		13,012,677	2,154,626	15,167,303
Social Security Administration					
Provide Death Records to Social Security Administration	96.XXX	0600-95-18232		76,157	76,157
Provide Birth Records for Social Security Administration	96.XXX	0600-95-17704-04		644,530	644,530
Social Security Administration - VR	96.XXX	00013671034	55,082	789,061	844,143
Vocational Rehabilitation (VR)	96.XXX	28040001	55,002	5,239,689	5,239,689
Total - Social Security Administration)0.HH.	200 10001	55,082	6,749,437	6,804,519
Miscellaneous					
The Center for Russian Business Cases	N.A.				
Pass-Through from Texas A&M Research Foundation		446881		271	271
Total - Miscellaneous				271	271
Total CLUSTER			2,559,867,716	3,710,073,576	6,269,941,292
RESEARCH AND DEVELOPMENT CLUSTER Agency for International Development					
Enhanced Drought Tolerance for Upland Rice	02.XXX				
Pass-Through from International Rice Research Institute	02.XXX	13580063		29,232	29,232
Enhancing Expertise in the Systematics of Tephritidae	02.XXX	13300003		2,,232	27,202
Pass-Through from Texas A&M Research Foundation	02.XXX	PCE-G-00-98-00048-0		19,880	19,880
Food Production in Freshwater Ecosystems	02.XXX			,	,
Pass-Through from Texas A&M Research Foundation	02.XXX	99-440631		22,984	22,984
Genetic Approaches to Eliminate Aflatoxin Contamin	02.XXX			,	,
Pass-Through from Texas A&M Research Foundation	02.XXX	RD309-022/4092084		2,288	2,288
Soil Management CRSP	02.XXX				
Pass-Through from Texas A&M Research Foundation	02.XXX	96-1305-2		62,895	62,895
Pass-Through from Texas A&M Research Foundation	02.XXX	RF 490711		62,210	62,210
Sorghum CRSP	02.XXX				
Pass-Through from Texas A&M Research Foundation	02.XXX	G-00-96-9009-00		280,430	280,430
Pass-Through from Texas A&M Research Foundation	02.XXX	RF 490672		345	345
Total - Agency for International Development				480,264	480,264
U.S. Department of Agriculture					
African Tephritidae: Invasive Species Threatening	10.XXX				
		449351		53,053	53,053
Pass-Through from Texas A&M Research Foundation	10.XXX	77/331		,	
Pass-Through from Texas A&M Research Foundation Role of Polymorphism in Diet-Induced Dyslipidemia and	10.XXX	44/331		,	
	10.XXX 10.XXX	447551		,	
Role of Polymorphism in Diet-Induced Dyslipidemia and		447551		,	
Role of Polymorphism in Diet-Induced Dyslipidemia and Atherosclerosis		SC0010891		6,745	6,745

For the Year Ended August 31, 2001 Cluster Name/Federal Grantor/Program Name/		Federal/Pass- through Entity	Pass-through to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Agriculture (continued)					
The Integration of Research Internships	10.XXX				
Pass-Through from St Edwards University	10.XXX	SEU 00-01 \$	\$	821 \$	821
Topex Precision Orbit Determination	10.XXX				
Pass-Through from California Inst of Tech Jet Propulsion	10.XXX	1227151 / NAS7-1407		45,187	45,187
Agricultural ResearchBasic and Applied Research	10.001		39,100	1,704,533	1,743,633
Pass-Through from Baylor College of Medicine	10.001	413750		11,188	11,188
Pass-Through from Mississippi State University	10.001	98-1-940-6/MSU320137		2,531	2,531
Pass-Through from Texas A&M Research Foundation	10.001	99-444071		27,291	27,291
Pass-Through from University of California, Rivers	10.001	00-06		4,058	4,058
Pass-Through from University of Florida	10.001	L56355		6,637	6,637
Plant and Animal Disease, Pest Control, and Animal Care	10.025			102,961	102,961
Federal-State Marketing Improvement Program	10.156			39,917	39,917
Grants for Agricultural Research, Special Research Grants	10.200		19,235	4,861,958	4,881,193
Pass-Through from Acdi/voca	10.200	USDA 416(B)		440,250	440,250
Pass-Through from Auburn University	10.200	97-ENTO-534571-TAES		65	65
Pass-Through from Colorado State University	10.200	G-1362-2		34,857	34,857
Pass-Through from Cornell University	10.200	#26196-5354		(1,981)	(1,981)
Pass-Through from Kansas State University	10.200	99-COOP-2-7528		3,064	3,064
Pass-Through from Kansas State University	10.200	S00006		5,491	5,491
Pass-Through from Mississippi State University	10.200	99020251-01/MSH320143		9,558	9,558
Pass-Through from New Mexico State University	10.200	SWC-99N01/SWC-00N05		73,600	73,600
Pass-Through from North Carolina State University	10.200	2001-0368-08		10,915	10,915
Pass-Through from North Carolina State University	10.200	99-35303-8056		8,395	8,395
		LWF62-122-35802/			
Pass-Through from North Carolina State University	10.200	99-0415-05		54,564	54,564
Pass-Through from Oceanic Institute	10.200	842 / FY02		76,933	76,933
Pass-Through from Oklahoma State University	10.200	AG-61280-A		12,087	12,087
Pass-Through from Palo Alto College	10.200	98-38422-6941		54,879	54,879
Pass-Through from Research Triangle Institute	10.200	1-35U-7437		590	590
Pass-Through from University of Florida	10.200	#L63046		5,089	5,089
Pass-Through from University of Florida	10.200	99013		2,868	2,868
Pass-Through from University of Florida	10.200	FL502056		478	478
Pass-Through from University of Florida	10.200	IR-4 L72037		6,702	6,702
Pass-Through from University of Florida	10.200	PO#L55676		53,877	53,877
Pass-Through from University of Florida	10.200	UF#S95009		4,874	4,874
Pass-Through from University of GA Research					
Foundation Inc	10.200	97-COOP-1-4138		47,224	47,224
Pass-Through from Virginia Tech	10.200	CR-19093-428802		4,426	4,426
Cooperative Forestry Research	10.202			310,089	310,089
Pass-Through from Texas A&M Research Foundation	10.202	438811		26,241	26,241
Payments to Agricultural Experiment Stations Under the					
Hatch Act	10.203			6,523,292	6,523,292
Payments to 1890 Land-Grant Colleges and Tuskegee					
University	10.205			2,734,451	2,734,451
Grants for Agricultural ResearchCompetitive Research	10.206		199,033	1,383,117	1,582,150
Pass-Through from Louisiana Agricultural Experiment					-
Station	10.206	903-17-5110		10,139	10,139

For the Year Ended August 31, 2001		Federal/Pass-	Pass-through		
Cluster Name/Federal Grantor/Program Name/		through Entity	to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Agriculture (continued)					
Pass-Through from New Mexico State University	10.206	Q00543 \$	\$	4,111 \$	4,111
Pass-Through from North Carolina State University	10.206	1999-0850-01		31,275	31,275
Pass-Through from Oceanic Institute	10.206	FY00		46,106	46,106
Pass-Through from Oceanic Institute	10.206	FY98		215,855	215,855
Pass-Through from Oceanic Institute	10.206	FY99		48,972	48,972
Pass-Through from Southern Regional Aquacultural					
Center	10.206	97-38500-4124		117	117
Pass-Through from Texas A&M Research Foundation	10.206	431081/434271		755,647	755,647
Pass-Through from Texas A&M Research Foundation	10.206	434271		191	191
Pass-Through from Texas A&M Research Foundation	10.206	99-438861-449961		120,644	120,644
Pass-Through from University of California - Riverside	10.206	97-13		34,136	34,136
Pass-Through from University of Central Florida	10.206	97-35504-5297		2,733	2,733
Pass-Through from University of Illinois	10.206	00-240/1-5-28888		43,468	43,468
Pass-Through from University of Illinois	10.206	99-240/1-5-28887		10,103	10,103
Animal Health and Disease Research	10.207			320,881	320,881
Food and Agricultural Sciences National Needs Graduate				,	,
Fellowship Grants	10.210			215,328	215,328
Small Business Innovation Research	10.212				- ,-
Pass-Through from Altex Technologies Corporation	10.212	550401		37,396	37,396
Sustainable Agriculture Research and Education	10.215		21,135	40,228	61,363
Pass-Through from North Carolina State University	10.215	98-0409-14	,	2,739	2,739
Pass-Through from University of Florida	10.215	IR-4		3,420	3,420
Pass-Through from University of Georgia	10.215	RD309-031/5494533		14,144	14,144
Pass-Through from University of Georgia	10.215	RS309-032/1575577		124	124
Pass-Through from University of Georgia-Sare	10.215	RD309-031/8454854		13,707	13,707
1890 Institution Capacity Building Grants	10.216	145307 03170101031		179,130	179,130
Pass-Through from Texas A&M Research Foundation	10.216	434571		36,242	36,242
Pass-Through from Texas A&M Research Foundation	10.216	434581		24,955	24,955
Pass-Through from Texas A&M Research Foundation	10.216	444671		29,403	29,403
Pass-Through from Texas A&M Research Foundation	10.216	446461		4,562	4,562
Higher Education Challenge Grants	10.217	440401	8,911	160,559	169,470
Biotechnology Risk Assessment Research	10.219		0,711	100,557	105,170
Pass-Through from Alabama A&M University	10.219	410242		8,089	8,089
Hispanic Serving Institutions Education Grants	10.223	110212		137,020	137,020
Pass-Through from Houston Community College	10.223	00-38422-9171		1,677	1,677
Fund for Rural AmericaResearch, Education, and Extension	10.223	00-30422-9171		1,077	1,077
Activities	10.224			113,301	113,301
Pass-Through from North Carolina State University	10.224	00-1320-040W		113,301	119,301
Pass-Through from North Carotina State University Pass-Through from Texas A&M Research Foundation	10.224	99-441061		8,151	8,151
Pass-Through from University of Arizona	10.224	97-36200518/PO#Y46088		771	771
Pass-Through from University of Arizona Pass-Through from University of Arizona	10.224	Y702147		9,523	9,523
		1/0214/			
Agricultural and Rural Economic Research	10.250		7.012	182,012	182,012
Initiative for Future Agriculture and Food Systems	10.302	2/275	7,013	267,361	274,374
Pass-Through from Dartmouth College	10.302	36275	201 (24	34,819	34,819
Integrated Programs	10.303	2000 1729 04	281,634	141,032	422,666
Pass-Through from North Carolina State University	10.303	2000-1728-04		562	562
Pass-Through from University of Florida	10.303	SC000453-1-6		56,271	56,271
Small Farmer Outreach Training and Technical Assistance	10 442			102.406	100.407
Program	10.443			193,496	193,496

Cluster Name/Federal Grantor/Program Name/		Federal/Pass-	Pass-through		
Cluster Name/Federal Grantor/Frogram Name/		through Entity			
Pass-through Entity	CFDA	through Entity Other Identifying #	to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Agriculture (continued)				40.04.	10051050
Cooperative Extension Service	10.500	\$	149,847 \$	18,815,021 \$	18,964,868
Pass-Through from Alabama Cooperative Extension	10.500	ACES/ASATP-YD-7		80,196	80,196
Pass-Through from Auburn University	10.500	ACES/ASATP-YD-7, P4586		7,479	7,479
Pass-Through from Cornell University	10.500	99-41560-0821		13,692	13,692
Pass-Through from Kansas State University	10.500	S01034		1,010	1,010
Pass-Through from North Carolina State University	10.500	1996-1666-15		9,034	9,034
Pass-Through from North Carolina State University	10.500	1999-0415-10		14,914	14,914
Pass-Through from North Carolina State University	10.500	2000-0352-13		3,166	3,166
Pass-Through from North Carolina State University	10.500	2000-0352-18		61,643	61,643
Pass-Through from North Carolina State University	10.500	5-36414		64,646	64,646
Pass-Through from North Carolina State University	10.500	99-0263-02		5,288	5,288
Special Supplemental Nutrition Program for Women, Infants,	10.557			06.200	07.300
and Children	10.557			86,388	86,388
Child and Adult Care Program	10.558			507,291	507,291
Nutrition Education and Training Program	10.564			4,207,770	4,207,770
Foreign Market Development Cooperator Program	10.600	IC 2007 07D		63,477	63,477
Pass-Through from Binational Agricultural R&D Fund	10.600	IS-2806-97R		99,609	99,609
Market Access Program	10.601			2,232	2,232
Forestry Research	10.652	PO Y435285 IALC 97R-02		547,120	547,120
Pass-Through from University of Arizona	10.652	PO 1435285 IALC 9/K-02		9,012	9,012
Cooperative Forestry Assistance	10.664 10.769			6,381 42,554	6,381 42,554
Rural Business Enterprise Grants	10.769			29,481	-
Livestock, Meat and Poultry Market Supervision				29,481 575	29,481 575
Distance Learning and Telemedicine Loans and Grants	10.855		02.705		
Resource Conservation and Development Soil and Water Conservation	10.901		93,705	701,557	795,262 59,069
Plant Materials for Conservation	10.902 10.905			59,069 43,573	43,573
	10.903		20,397	203,736	224,133
Environmental Quality Incentives Program			20,397	*	-
Agricultural Statistics Reports	10.950 10.960			41,386 126,874	41,386 126,874
Technical Agricultural Assistance Scientific Cooperation and Research	10.960			65,366	65,366
Pass-Through from Chemonics International, Inc.	10.961	PCE-I-00-99-00003-00-12		37,120	37,120
Pass-Through from Food and Ag Org - United Nation	10.961	0001522 FY2000		24,002	24,002
Pass-Through from Food and Ag Org - United Nation Pass-Through from Food and Ag Org - United Nation	10.961	FY2001		25,054	25,054
Pass-Through from Food and Ag Org - United Nation Pass-Through from Icrisat	10.961	0002275		(649)	(649)
Pass-Through from Texas A&M Research Foundation	10.961	490691		85,625	85,625
Pass-Through from United States Aid	10.961	PCE-G-00-98-000049-00		67,783	67,783
Pass-Through from University of California at Davis	10.961	111-20-21		3,572	3,572
Pass-Through from University of California at Davis Pass-Through from University of California at Davis	10.961	111-20-21 111-20-21/MOD#21-0		39,968	39,968
Pass-Through from University of Georgia	10.961	0000945		485,727	485,727
International TrainingForeign Participant	10.962	0000743		405,727	405,727
Pass-Through from Michigan State University	10.962	615803A		136,740	136,740
Pass-Through from University of California - Davis	10.962	CRSP111-20-24 MOD22-0		330,003	330,003
Total - U.S. Department of Agriculture	10.702	CRS1 111-20-24 WIOD22-0_	840,010	49,522,037	50,362,047
U.S. Department of Commerce					
Environment Integration into Post NAFTA North America	11.XXX	IA-ASCF-G7190326		82,880	82,880
Exposure of Small Structure to Extreme Winds	11.XXX	NA1341-01U0029		24,996	24,996
Field Test of an Ecophysiological Model	11.XXX	R/M-69		12,604	12,604
				,	12,001

For the Year Ended August 31, 2001					
Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
1 ass-turough Entity	CFDA	Other Identifying #	Entities	Expenditures	Totai
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Commerce (continued)					
Raytheon Npoess-VIIRS Integrated Algorythm Team	11.XXX				
Pass-Through from Raytheon Co	11.XXX	F04701-01-C-0500 \$	\$	14,137 \$	14,137
Stability and Change in Gulf of Mexico Chemosynthetic	11.XXX				
Pass-Through from TX A&M Research Foundation	11.XXX	S700032		(180)	(180)
Stable Nitrogen Isotope Signatures	11.XXX				
Pass-Through from University of N. Carolina/Wilmington	11.XXX	37-NURP-2000-18-UTA		25,611	25,611
Economic DevelopmentTechnical Assistance	11.303			312,329	312,329
Trade Adjustment Assistance	11.313				
Pass-Through from U.SMexico Chamber of Commerce	11.313	97-3170 US		5,335	5,335
Geodetic Surveys and Services (Geodesy and Applications					
of the National Geodetic Reference System)	11.400				
Pass-Through from Texas A&M Research Foundation	11.400	441961-00001		3,545	3,545
Pass-Through from Texas A&M Research Foundation	11.400	99-445391-449211		70,434	70,434
Interjurisdictional Fisheries Act of 1986	11.407			165,294	165,294
Sea Grant Support	11.417		140,090	1,869,579	2,009,669
Pass-Through from Louisiana State University	11.417	10-424104		46,813	46,813
Pass-Through from University of Mississippi	11.417	426005:UM-01-10-11-026		3,837	3,837
Coastal Zone Management Administration Awards	11.419			568,642	568,642
Pass-Through from Nueces County	11.419	20010018		8,286	8,286
Financial Assistance for National Centers for Coastal Ocean					
Science	11.426			16,000	16,000
Fisheries Development and Utilization Research and					
Development Grants and Cooperative Agreements Prog.	11.427			188,721	188,721
Pass-Through from Texas A&M Research Foundation	11.427	444771		42,812	42,812
Pass-Through from Texas A&M Research Foundation	11.427	447431, 448541, 449611		49,109	49,109
Pass-Through from Texas A&M Research Foundation	11.427	99-444771		940	940
Pass-Through from University of Southern Mississippi	11.427	USM-0315001101-C10		106,083	106,083
Marine Sanctuary Program	11.429				
Pass-Through from Texas A&M Research Foundation	11.429	649451		1,191	1,191
Pass-Through from Texas A&M Research Foundation	11.429	99-649451		5,308	5,308
Undersea Research	11.430				
Pass-Through from Perry Foundation, Inc.	11.430	CMRC 97-3108		(15)	(15)
Pass-Through from University of Alaska	11.430	FP006497/NA67RJ0147		33,518	33,518
Pass-Through from Texas A&M Research Foundation	11.430	441982-445711		135,138	135,138
Climate and Atmospheric Research	11.431			31,426	31,426
Pass-Through from Texas A&M Research Foundation	11.431	99-440451-449321		323,402	323,402
Marine Fisheries Initiative	11.433			10,200	10,200
Pass-Through from Texas A&M Research Foundation	11.433	442341		31,355	31,355
Pass-Through from Texas A&M Research Foundation	11.433	445041-00001		38,573	38,573
Pass-Through from Texas A&M Research Foundation	11.433	99-442341		448	448
Cooperative Fishery Statistics	11.434			84,144	84,144
Southeast Area Monitoring and Assessment Program	11.435			87,109	87,109
Marine Mammal Data Program	11.439				
Pass-Through from Texas A&M Research Foundation	11.439	450831		14,673	14,673
Pass-Through from Texas A&M Research Foundation	11.439	452511-452991		9,451	9,451

For the	Year	Ended	August 3	31,	, 2001
---------	------	-------	----------	-----	--------

For the Year Ended August 31, 2001 Cluster Name/Federal Grantor/Program Name/	CEDA	Federal/Pass- through Entity	Pass-through to Non-state	Ermandit	Tot-1
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Commerce (continued)					
Special Oceanic and Atmospheric Projects	11.460				
		646901, 688733,			
Pass-Through from Texas A&M Research Foundation	11.460	688734, 688735	\$	16,245 \$	16,245
Pass-Through from Texas A&M Research Foundation	11.460	99-646901-688735		51,979	51,979
Cooperative Institute for Applied Meteorological Studies					
(CIAMS) and Cooperative Institute for Tropical Meteorology					
(CITM)	11.468				
Pass-Through from Texas A&M Research Foundation	11.468	99-440621-451711		130,224	130,224
Center for Sponsored Coastal Ocean ResearchCoastal					
Ocean Program	11.478				
Pass-Through from Texas A&M Research Foundation	11.478	99-444981-450331		142,398	142,398
Technology Opportunities	11.552			139,132	139,132
National Standard Reference Data System	11.603	00.444		****	***
Pass-Through from Texas A&M Research Foundation	11.603	99-444241		20,106	20,106
Measurement and Engineering Research and Standards	11.609	**********		1,736,856	1,736,856
Pass-Through from TX Southern University	11.609	UTA01-187		4,829	4,829
Manufacturing Extension Partnership	11.611		720,036	1,779,356	2,499,392
Advanced Technology Program	11.612				
Pass-Through from Alexion	11.612	70NANB993014		60,118	60,118
Pass-Through from Texas A&M Research Foundation	11.612	99-437491		7,226	7,226
Total - U.S. Department of Commerce			860,126	8,512,197	9,372,323
W.C.D.					
U.S. Department of Defense					
A Demonstration to Evaluate an Integrated System of Disease	10 3/3/3/	000105	2.024.051	1.056.402	4 001 444
Management Amount A.P.	12.XXX	008105	3,034,951	1,956,493	4,991,444
A1GAN/GAN Ultra-Violet Photodetectors	12.XXX	LITA 00 0442		102 211	102 211
Pass-Through from Intelligence US, Inc	12.XXX	UTA98-0442		193,311	193,311
Adaptive Optoelectronic Eye	12.XXX	CLID NO. F000400		07.247	97.247
Pass-Through from University of Michigan	12.XXX	SUB NO. F000489		87,347	87,347
Aides: An Automatic Interactive Decision Engine for	12.XXX	MD 4004 00 C 2654		92.651	92.651
Pass-Through from Texas A&M Research Foundation	12.XXX	MDA904-99-C-2654		82,651	82,651
Approximate Symmetry in the Design of Non-Linear Optical	12 VVV				
Materials	12.XXX	TV0056		(0.013)	(0.013
Pass-Through from Delaware State University	12.XXX	TX8956		(8,812)	(8,812)
Aptamer-Based Detector for Rapid Optical Detection	12.XXX	UTA00-492 04-46325		02.072	02.062
Pass-Through from Brandeis University	12.XXX	U1A00-492 04-46323		92,063	92,063
Assistance in the Field Data Collection for Sabine/Nueces	12 VVV	DACW42 01 D 0260		0.744	0.744
Waterway Project	12.XXX	DACW42-01-P-0269		8,744	8,744
Bacteriphage Displayed Epitope Reagents	12.XXX	TCN 00119		7.641	7.641
Pass-Through from Battelle Biological Obscurants	12.XXX 12.XXX	TCN 99118		7,641	7,641
Pass-Through from Systems Processes Engineering Corp	12.XXX 12.XXX	SPEC-98-S-001		5,493	5,493
		F19628-99-C0013			
Blind G1gan P-I-N Photodetectors CEM	12.XXX	F19028-99-C0013		102,247	102,247
Pass-Through from Unrelated to Sponsor	12.XXX 12.XXX	Unallocated Returns		227.705	227.705
		Unanocated Returns		337,785	337,785
Center for Chips with Heterogeneously Integrated Photonics	12.XXX	10101576		10.265	10.265
Pass-Through from University of California-San Diego	12.XXX	10191576		18,365	18,365
Center for Imaging Sciences	12.XXX	9005 49179		102 204	100 004
Pass-Through from John Hopkins University	12.XXX	8905-48168		102,284	102,284
Chemoprevention of Ovarian Cancer	12.XXX	MDACC 00-02		133,406	133,406

For the Year Ended August 31, 2001 Cluster Name/Federal Grantor/Program Name/		Federal/Pass- through Entity	Pass-through to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Defense (continued)					
CIT Array for the University of Alaska Fairbanks	12.XXX				
Pass-Through from University of Alaska	12.XXX	FP001669 \$	\$	1,588 \$	1,58
CNMTE/MSAT Support	12.XXX	1100100) \$	Ψ	1,500 ψ	1,50
CHATE/MONT Support	12.70.01	PSUTA OO-001			
Pass-Through from Performance Support Inc	12.XXX	DOFH57006		62,093	62,09
Core Studies in Support of Neutral Buoyancy Sear	12.XXX	DOI 113 / 000		02,075	02,07
Pass-Through from Lockheed Martin Idaho Tech	12.XXX	K98-179941		182	182
Countermeasures/development of Nonwoven Protective	12.XXX	DAAD13-00-C0051		555,730	555,73
Countermeasures/modeling Airborne Transport of Hazardous	12.XXX	DAAD13-00C0048		314,853	314,85
Cultural Resources Mgt Plan - Camp Navajo	12.XXX	D/1/1D13-00C0040		314,033	314,03
Pass-Through from State of Arizona Dept. of Emergency	12.70.01				
& Military Affairs	12.XXX	KR95-0979AL		9,419	9,41
Department of Defense, Environmental Sensing	12.XXX	AGR00RZES03-AR56		55,988	55,98
Department of Defense, Environmental Sensing	12.XXX	IPA99CRZES0005		36,373	36,37
Detection of Pathogenic Microorganisms and Toxins	12.XXX	LA#003		80,200	80,20
Develop Grant Proposal for the Wellness Center	12.XXX	Li troos		00,200	00,20
Pass-Through from H.M. Jackson Foundation	12.XXX	28371		842	84
Development of a Crowbar Upgrade	12.XXX	PO#2000C02399		3,195	3,19
Direct Injection Spark Ignition Vehicles	12.XXX	1 0#2000002377		3,173	3,17
Pass-Through from Argonne Natl Lab	12.XXX	982682401		6	
Directed Energy Weapon Power Generation	12.XXX	982082401		O	
Pass-Through from Schafer Corporation	12.XXX	SC-OOW-67-01		13,901	13,90
Dispersion-Enhanced Multiplexed Photopolymer Graft	12.XXX	50 00 11 07 01		15,701	15,70
Pass-Through from Radiant Photonics Inc	12.XXX			614,984	614,98
Drum-Pulsed Power fro Electric Gun Program	12.XXX	0111), 0123		011,701	011,70
Pass-Through from Lockheed Martin Corp	12.XXX	3-2811/OL-073 Start Work		2,060,517	2,060,51
Electron Beam Resist Materials Research	12.XXX	5 2011/OE 0/5 State Work		2,000,517	2,000,51
Pass-Through from Etec Systems Inc	12.XXX	UTA00-327		44,954	44,95
Electronmagnetic Aircraft Launch System Program	12.XXX	017100 327		11,751	11,75
Pass-Through from General Atomics	12.XXX	SC B00702, MOD 1		1,604,171	1,604,17
Pass-Through from General Dynamics	12.XXX	MET001757		138,700	138,70
Emcore Corp	12.XXX	METOOTIST		150,700	150,70
Pass-Through from Emcore Corp	12.XXX	UTA00-044		57,359	57,35
Evaluating the 10-Hour Work Rule	12.XXX	017100 011		51,557	57,55
Pass-Through from Texas A&M Research Foundation	12.XXX	B1235		78,367	78,36
Evaluation of High Barrier Non-Foil Films for More	12.XXX	D1233		70,507	70,50
Evaluation of riigh Barrier Non-Poli Plants for Work	12.777	DAAK60-97-			
Pass-Through from Texas A&M Research Foundation	12.XXX	C-9238-437581		22,852	22,85
Evaluation of High Barrier Non-Foil Films for MRE	12.XXX	C-7230-437301		22,032	22,03
Pass-Through from Texas A&M Research Foundation	12.XXX	DAAK60-97-C-9238		879	879
Experimental Study of Plasma Limiters	12.XXX	D/1/100-7/-C-7250		017	07.
Pass-Through from Gomez Research Associates	12.XXX	1010-99SC-010		3,581	3,58
Fault Isolation and Configuration	12.XXX	1010-7750-010		3,301	2,20
Pass-Through from Stanford University	12.XXX	PR-0172		17,557	17,55
Flywheel Battery Project	12.XXX	1 K-01/2		17,337	17,33
Pass-Through from Southern Coalition For Adv Trans	12.XXX	MDA972-94-2-0003			
1 ass-1 mough from Southern Coattion For Adv 1 rans	12.XXX 12.XXX	(RA94-24), MOD 10	7,607	484,803	492,41
Fort Hood Watershed Study and WIAD	12.XXX 12.XXX		7,007	484,803 89,072	492,41 89,07
Fort Hood Watershed Study and WIAR Fort Hood Watershed Study and WIAR		DACA39-98-K-0056 DACA42-01-C-0012			
FOR FIOOD WAICISHED SHULY AND WIAR	12.XXX	DACA42-01-C-0012		133,246	133,24

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Defense (continued)					
Harnessing TLR4, sole Endotoxin Switch Protein	12.XXX	N65236-99-C-5832	\$	\$ 102,081 \$	102,081
Heterogeneous Optoelectronics Technology Center	12.XXX	1103230 77 € 3032	Ψ	Ψ 102,001 Ψ	102,001
Pass-Through from University of California At Santa Barbara	12.XXX	KK8017		46,474	46,474
High Performance Computing Modernization Program	12.XXX	KK0017		70,77	40,474
riigii i crioimanee computing wodernization i rogram	12.7171	NRC-CR-97-0002,			
Pass-Through from Computer Sciences Corp	12.XXX	MOD 10		1,086,711	1,086,711
Tuss Through from Computer Sciences Corp	12.76767	NRC-CR-97-0002,		1,000,711	1,000,711
Pass-Through from Nichols Research Corp	12.XXX	1001A, MOD. 6		(18)	(18)
Housatonic River Project	12.XXX	100171, MOD. 0		(10)	(10)
Pass-Through from Texas A&M Research Foundation	12.XXX	24776		9,286	9,286
Pass-Through from Texas A&M Research Foundation	12.XXX	99-652161		34,820	34,820
Immune Building Integrated System Experiment	12.XXX	77-032101		54,620	54,020
Pass-Through from John Hopkins University	12.XXX	841942		237,881	237,881
Integrated Solid-state Laser Module Research	12.XXX	041942		237,001	237,001
Pass-Through from University of Dayton Research	12.777				
Institute	12.XXX	RSC99025		44,129	44,129
Interface Phonon Effects on Carrier Capture	12.XXX 12.XXX	K3C99023		44,129	44,129
Pass-Through from Battelle	12.XXX	TCN 00087		46,578	46,578
	12.XXX 12.XXX			•	-
Intergovernmental Personnel Act of 1970		IPA 0401-01		70,470	70,470
Jason-1 Precision Orbit Verification	12.XXX	0(1420 % MOD 1		127.212	127.212
Pass-Through from California Inst of Tech Jet Propulsion	12.XXX	961429 & MOD 1		137,212	137,212
Large Surface Biochem Decontamination	12.XXX	DAAD13-00-C0058		218,701	218,701
Magnetic Resonance Force Microscope	12.XXX	DAACSS 07 L 0220		5.47	5.47
Pass-Through from Texas A&M Research Foundation	12.XXX	DAAG55-97-I-0229		547	547
Magnetic Resonance Force Microscopy Using High-Q	12 VVV				
Multiple Torsional Mechanical Oscillators	12.XXX	LITA00 071		(2.155	(2.155
Pass-Through from Xidex Corp	12.XXX	UTA00-071		62,155	62,155
Maintenance and Repairs of Lubbock armed Forces and Guard	10 37377	LUDDOCK		152.624	152 624
Reserve Center	12.XXX	LUBBOCK		153,624	153,624
Manufacturable, Multi-Dimensional High Capacity	10 3/3/3/				
Optoelectronic Interconnects	12.XXX	2 10001 7020		172.041	172.041
Pass-Through from University of New Mexico	12.XXX	3-10981-7820		173,041	173,041
Mapping Middle Miocene to Lowermost Pleistocene	12.XXX	E0007/2		0.262	0.262
Pass-Through from TX A & M Research Fdn	12.XXX	F000762		9,363	9,363
Modeling and Simulation of Scavenging	10 373737	D. I D. 12 00 C00 55		100.720	100.720
Modifications of the Adcirc-No Hurricane Model	12.XXX	DAAD13-00C0055 ND45005 /		188,730	188,730
Pass-Through from University of Notre Dame	12.XXX	DACW29-00-C-0085		106,163	106,163
Multi-Scale Approach to Semiconductor Device Simulation	12.XXX				
Pass-Through from University of Illinois	12.XXX	96-228		130,128	130,128
Pass-Through from University of Illinois-Champaign Urban	12.XXX	98-276		131,430	131,430
National Defense Science & Engineering	12.XXX			,	
Pass-Through from Southeastern Ctr For Elec Eng Ed	12.XXX	SSAN: 067-48-8367		24,058	24,058
Novel Approaches to III-V Nitride Materials	12.XXX			,	,
Pass-Through from BAE Systems	12.XXX	RN3020		1,424	1,424
Obscurants-Bioreactor	12.XXX			,	,
Pass-Through from Systems Processes Engineering Corp	12.XXX	SPEC-99-S-005		53,852	53,852
Obscurants-MEMS Sensor	12.XXX	UTA00-6702		136,620	136,620
Obscurants-Phase II	12.XXX				,

For the Year Ended August 31, 2001 Cluster Name/Federal Grantor/Program Name/		Federal/Pass- through Entity	Pass-through to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
DECEARCH AND DEVELORMENT OF HOTER (
RESEARCH AND DEVELOPMENT CLUSTER (continued) U.S. Department of Defense (continued)					
Office of Naval Research Virtual Colonoscopy Project	12.XXX				
Pass-Through from Medical University of South	12				
Carolina Foundation	12.XXX	ONR VCC 033	\$	4,784 \$	4,784
Operation & Evaluation of Caribbean Radiation	12.XXX	01.11 (00 033)	,	1,701	1,701
Pass-Through from Pacific Sierra Research	12.XXX	PSR-99-0031-02-SC2		7,612	7,612
Packaging Applications	12.XXX			.,,-	.,.
Pass-Through from Texas A&M Research Foundation	12.XXX	DAAK60-97-C-9238		12,157	12,157
Partition of Unity Methods	12.XXX			,	,
Pass-Through from Sandia Natl Labs	12.XXX	BE-1965		328,649	328,649
Passive Acoustic Seismic Electromagnetic Monitoring	12.XXX			,	,
Pass-Through from Science Application Intl Corp	12.XXX	4500152859, MOD 12		1,263,656	1,263,656
Protocol Driven Health Care Domains	12.XXX	UTA98-0336		32,877	32,877
Provide Videoconference (VC) Training	12.XXX			,	,
		DCA100-00-D-			
Pass-Through from Texas A&M Research Foundation	12.XXX	4002-446421		15,858	15,858
Rapid Knowledge Formation Program	12.XXX			-,	,,,,,
Pass-Through from S R I Intl	12.XXX	34-000146		493,536	493,536
Reconfigurable Antennas-Dept. of the Army	12.XXX	DABT63-97-C-0041	25,406	58,062	83,468
Research Network for Lithography at 100NM and Beyond	12.XXX		,	,	,
Pass-Through from University of California-Berkeley	12.XXX	SA1644PG, AMD. 2		262,913	262,913
- and - mengaly and a market of a major man - to menay		F41624-99-20002		,	,
Risk Based Approaches for Improved Toxic Chemical	12.XXX	(IERA-99-0001)		1,336,616	1,336,616
r r r r r r r r r r r r r r r r r r r		F4162-99-20002		,,-	,,-
	12.XXX	(IERA-99-0001)	61,056		61,056
Sbccom/combinative Toxicity	12.XXX	DAAD13-00-C0056	,	296,220	296,220
Sbccom/countermeasures to Biological and Chemical	12.XXX	DAAD13-00-C0039		635,051	635,051
Sbccom/determination of Spread Pattern	12.XXX	DAAD13-00-C0061		190,181	190,181
Sbccom/miniaturized Highly Parallel Florescence	12.XXX	DAAD13-C-00-0060		310,884	310,884
Sbccom/modeling and Simulation of Scavenging	12.XXX	DAAD13-00C0055	51,147	•	51,147
Sbccom/system Approach to Modeling	12.XXX	DAAD13-00C0046		215,964	215,964
Scientific Analysis and Engineering	12.XXX	26-0790-01		64,424,833	64,424,833
, , ,	12.XXX	26-0790-01	18,465		18,465
	12.XXX	26-0790-01	207,500		207,500
	12.XXX	26-0790-01	379,409		379,409
	12.XXX	26-0790-01	94,008		94,008
	12.XXX	26-0790-01	18,244		18,244
	12.XXX	26-0790-01	80,999		80,999
	12.XXX	26-0790-01	2,703		2,703
	12.XXX	26-0790-01	88,045		88,045
Stress-Engineered Quantum Dot Arrays	12.XXX		•		-
Pass-Through from University of Southern California	12.XXX	30919		209,537	209,537
System Modeling and Simulation for the M270A1 Missile	12.XXX				
Pass-Through from Analytical Services Inc	12.XXX	ASI-UTA-00-0612		38,224	38,224
Testing for Mycoplasma Infection: Replicability of NGT and					
FPCF	12.XXX				
Pass-Through from Sra Life Sciences	12.XXX	DAMD17		17,156	17,156
The DISA Project	12.XXX			•	
•		DCA100-00-D-			
Pass-Through from Texas A&M Research Foundation	12.XXX	4022-446481		24,986	24,986
The Institute for Environmental and Human Health	12.XXX	DAAD13-00-C		666,771	666,771

Cluster Name/Federal Grantor/Program Name/		Federal/Pass- through Entity	Pass-through to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Defense (continued)					
Triggered Vacuum Gap Technology					
Triggered Vacuum Gap Switch Research	12.XXX	UTA98-0430	s s	163,863 \$	163,863
Pass-Through from Physics International	12.XXX	025624		(1,280)	(1,280
Tunable Multifunctional Optical Polymer Systems	12.XXX				
Pass-Through from University of Rochester	12.XXX	411158-G		904	904
U.S. Dept of Defense	12.XXX	61-0272020		6,345	6,345
UT Battelle, LLC	12.XXX				
Pass-Through from Texas A&M Research Foundation	12.XXX	400008-468-446491		5,847	5,847
Vulnerability Analysis	12.XXX				
Pass-Through from Ball Aerospace And Technologies		Z36019		27,083	27,083
Corp	12.XXX				
Waco Perchlorate Study	12.XXX	13351117		159,310	159,310
Water Monitoring on Lake Kemp	12.XXX				
Pass-Through from Wendy Lopez & Associates	12.XXX	DACW56-98-D0006		44,699	44,699
Wms and Idlams	12.XXX	DACA39-98-K-0056		33,704	33,704
Procurement Technical Assistance For Business Firms	12.002			256,343	256,343
Aquatic Plant Control	12.100			3,581	3,581
Pass-Through from Texas A&M Research Foundation	12.100	DAAD19-01-1-0346		9,644	9,644
Pass-Through from Texas A&M Research Foundation	12.100	N00014-00-1-0664		72,124	72,124
Flood Control Projects	12.106			4,829	4,829
Planning Assistance to States	12.110			1,758	1,758
Collaborative Research and Development	12.114		79,391	1,478,618	1,558,009
Pass-Through from Academy of Applied Science	12.114	DAAD19-99		5,000	5,000
Pass-Through from G.E.C., Inc.	12.114	DACW66-97-D-0049		133,072	133,072
Pass-Through from Knowledge Based Systems, Inc.	12.114	5100-001		20,761	20,761
Pass-Through from Nichols Research	12.114	NRC-CR-00-0003		78,426	78,426
Pass-Through from Nichols Research Foundation	12.114	NCR-CR-00-0002		111,486	111,486
Pass-Through from Syndetix, Inc.	12.114	PO 01-03-7369		27,647	27,647
Pass-Through from Texas A&M Research Foundation	12.114	B20076		7,905	7,905
Pass-Through from Texas A&M Research Foundation	12.114	DAAD19-00-1-0166		608	608
Pass-Through from Texas A&M Research Foundation	12.114	N000140110532		16,559	16,559
Pass-Through from the Nature Conservancy of Texas	12.114	TXFH-03-14-01-01		23,225	23,225
Pass-Through from University of Pittsburgh	12.114	400848-1		4,008	4,008
Pass-Through from Wendy Lopez & Associates	12.114	75-2249945		66,425	66,425
Basic and Applied Scientific Research	12.300		974,461	17,572,093	18,546,554
Pass-Through from Academy of Applied Science, Inc.	12.300	426003:			
Pass-Through from Academy of Applied Science, Inc.	12.300	DAAG55-98-1-0468		16,089	16,089
Pass-Through from Aeroprobe Corporation	12.300	N00014-98-C-0061		143	143
Pass-Through from BBN Technologies	12.300	B501325		71,635	71,635
Pass-Through from Fiber Dynamics, Inc.	12.300	N00024-00-C-4085		135,615	135,615
Pass-Through from Geo-Centers	12.300	04-2527130		(14,378)	(14,378
Pass-Through from SCEEE Services Corporation	12.300	02-425255		18,052	18,052
Pass-Through from Science Applications International					
Corporation	12.300	#4400034330; Mod. 2		35,529	35,529
Pass-Through from Southern University	12.300	32-2722901		58,870	58,870
Pass-Through from Texas A&M Research Foundation	12.300	080700-535496		13,877	13,877
Pass-Through from Texas A&M Research Foundation	12.300	27769		240,353	240,353
Pass-Through from Texas A&M Research Foundation	12.300	644501		1,385	1,385
Pass-Through from Texas A&M Research Foundation	12.300	GCDB-98-713-1298		8,928	8,928
Pass-Through from Texas A&M Research Foundation	12.300	GCDB-98-713-1298(DB)		11,997	11,997

Charten Name (Endand Country) P. N. J.		Federal/Pass-	Pass-through		
Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	through Entity Other Identifying #	to Non-state Entities	Expenditures	Total
DESEADON AND DEVELOPMENT OF LISTED (continued)					
RESEARCH AND DEVELOPMENT CLUSTER (continued) U.S. Department of Defense (continued)					
Pass-Through from Texas A&M Research Foundation	12.300	CCMD 01 112 0000 \$	\$	2,826 \$	2,82
3 3		GCMP-01-112-0888 \$	3		55,22
Pass-Through from Texas A&M Research Foundation	12.300	N00014-00-1-0823		55,229	-
Pass-Through from Texas A&M Research Foundation	12.300	N00014-00-I-0041 N00014-00-I-0095		144,164	144,16
Pass-Through from Texas A&M Research Foundation Pass-Through from Texas A&M Research Foundation	12.300			99,883	99,88
Pass-Through from Texas A&M Research Foundation Pass-Through from Texas A&M Research Foundation	12.300 12.300	N00014-01-0199		3,489 24	3,48
Pass-Through from Texas A&M Research Foundation	12.300	N00014-01-1-0144		48,466	48,46
		N00014-95-1-0275 N00014-96-1-0410		•	-
Pass-Through from Texas A&M Research Foundation	12.300			52,529	52,52
Pass-Through from Texas A&M Research Foundation	12.300	N00014-97-1-0007		4,958	4,9:
Pass-Through from Texas A&M Research Foundation	12.300	N00014-99-1-0037		86,523	86,52
Pass-Through from Texas A&M Research Foundation	12.300	N00014-99-I-0235		99,911	99,9
Pass-Through from Texas A&M Research Foundation	12.300	N00014-99-I-1027		611	6
Pass-Through from Texas A&M Research Foundation	12.300	N62470-95-D-1180		669	6
Pass-Through from Unrelated To Sponsor	12.300	N00039-96-D-0051		216.446	216.4
D : 14 1:10: //C D 1	12 201	D.O.0431		216,446	216,4
Basic and Applied Scientific Research	12.301	N00014 00 C 0207		468,495	468,4
Pass-Through from Inotek, Inc.	12.301	N00014-99-C-0297		4,404	4,4
Military Construction, National Guard	12.400			2,350,812	2,350,8
National Guard Military Operations and Maintenance					
(O&M) Projects	12.401			375,031	375,0
Peace Prairie II	12.402		1.027.100	527,417	527,4
Military Medical Research and Development	12.420	D.1. (D.1. 0.0.1.0.1.1	1,037,108	11,100,221	12,137,3
Pass-Through from Buck Institute For Age Research	12.420	DAMD17-98-1-8581		34,790	34,7
Pass-Through from Children S Hospital Medical Center	12.420	DAMD 17-97-1-9496		104,911	104,9
Pass-Through from National Medical Technology Test Bed	12.420	026-FY98-TEES-PIS HKO		(168)	(10
Pass-Through from National Medical Technology Test Bed	12.420	028-FY98-Tees-Rastegar 2000-117;		1,481	1,4
Pass-Through from National Medical Technology Test Bed	12.420	Ltr Dtd. 8/1/2001		24,715	24,7
Pass-Through from National Medical Technology Test Bed	12.420	2000-56-TEES-WRIGHT 3-FY97-Texas A&M		95,419	95,4
Pass-Through from National Medical Technology Test Bed	12.420	-COTE		18,971	18,9
Pass-Through from National Medical Technology Test Bed	12.420	27-FY99-TEES-GOOD		31,109	31,1
Pass-Through from Texas A&M Research Foundation	12.420	444481		4,785	4,7
Pass-Through from Texas A&M Research Foundation	12.420	DAMD179818632		103,207	103,2
Pass-Through from University of Wisconsin - Madison	12.420	DAMD17-94-J-4233		191,571	191,5
Basic Scientific Research	12.431		6,283	1,465,398	1,471,6
Pass-Through from Academy of Applied Science	12.431	DAAD19-99-0006		4,949	4,9
Pass-Through from Battelle	12.431	TCN 99132		2,221	2,2
Pass-Through from Battelle-research Triangle Park	12.431	TCN 00155		132,188	132,1
Pass-Through from Grambling State University	12.431	DAAH04-95-1-0250		185,368	185,3
Pass-Through from GRC International Inc.	12.431	2079-00-58-4		10,488	10,4
Pass-Through from GRC International Inc.	12.431	2081-00-60-1		26,555	26,5
Pass-Through from GRC International Inc.	12.431	5197-00-6		298,052	298,0
Pass-Through from John Hopkins University	12.431	DAAD19-99		33,548	33,5
Pass-Through from Science Application Int'l Co.	12.431	PE605306F		17,191	17,1
Pass-Through from Texas A&M Research Foundation	12.431	99153		5,436	5,4
Pass-Through from Texas A&M Research Foundation	12.431	DAAG55-97-1-0380		132	1.
D 77 16 77 1017	10.10:	DAAH04-95-1-		5 0 640	
Pass-Through from Texas A&M Research Foundation	12.431	0369-431221		70,640	70,6

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Defense (continued)					
International EducationU.S. Colleges and Universities	12.550				
Pass-Through from Texas A&M Research Foundation	12.550	DASW01-00-1-0005 \$	\$	22,882 \$	22,882
Community Economic Adjustment	12.600			47,466	47,460
Basic, Applied, and Advanced Research in Science and				,	ĺ
Engineering	12.630			2,996	2,996
Basic, Applied, and Advanced Research in Science and					
Engineering	12.630		627,377	2,419,426	3,046,80
Pass-Through from National Imagery & Mapping Agency	12.630	NMA202-990		77,106	77,10
Pass-Through from Science Applications International					
Corporation	12.630	4400029454		3,726	3,72
Pass-Through from Texas A&M Research Foundation	12.630	91900		5,915	5,91
Pass-Through from Texas A&M Research Foundation	12.630	F49620-00-1-0342-446451		19,422	19,42
Pass-Through from Texas A&M Research Foundation	12.630	F49620-95-1-0512-419067		205,937	205,93
Air Force Defense Research Sciences Program	12.800		68,705	3,792,334	3,861,03
Pass-Through from Allied Opto-Electronics, Inc.	12.800	1999 PDH 58549		6	
Pass-Through from Allied Opto-Electronics, Inc.	12.800	5-57420		174,145	174,14
Pass-Through from Frontline Systems, Inc.	12.800	FCS-TEES-01		23,610	23,61
Pass-Through from Illinois Institute of Technology	12.800	DAAH04-94-G-05		3,281	3,28
Pass-Through from Innovative Scientific Solutions, Inc.	12.800	3020 S1		167,443	167,44
Pass-Through from Knowledge Based Systems, Inc.	12.800	5169		(7,114)	(7,11
Pass-Through from Maxwell Technologies	12.800	5-58589		35,494	35,49
Pass-Through from Michigan State University	12.800	61-3537D		14,734	14,73
Pass-Through from Research And Development					
Laboratories	12.800	97-0829		14	1-
Pass-Through from Schaefer Corporation	12.800	SC-01G-03-01		16,025	16,02
Pass-Through from Syndetix, Inc.	12.800	00-04-6837		29,585	29,58
Pass-Through from Technical Management Concepts, Inc.	12.800	50879B P2865		14,767	14,76
Pass-Through from Technical Management Concepts, Inc.	12.800	TMC97-5405-0010-0		16,581	16,58
Pass-Through from Texas A&M Research Foundation	12.800	400050442		46,558	46,55
Pass-Through from Texas A&M Research Foundation	12.800	F49620-00-1-0003		21,515	21,51
Pass-Through from Texas A&M Research Foundation	12.800	F49620-00-1-0113		55,703	55,70
Pass-Through from Texas A&M Research Foundation	12.800	F49620-98-I-0005		11,257	11,25
Pass-Through from Texas A&M Research Foundation	12.800	F49620-98-I-0204		29,399	29,39
Pass-Through from University of Arizona	12.800	Y701615		29,559	29,55
Pass-Through from University of Washington	12.800	937928		123,605	123,60
Pass-Through from Waste Policy Institute	12.800	F9SGLS-8293-3750		(158)	(15)
		STM-AF95-			
Pass-Through from Waste Policy Institute	12.800	8141-TEES-001		152,365	152,36
Mathematical Sciences Grants Program	12.901			684,168	684,16
Pass-Through from Texas A&M Research Foundation	12.901	MDA904-01-1-0027		40,041	40,04
Research and Technology Development	12.910		1,193,245	3,213,448	4,406,69
Pass-Through from Air Force Research Laboratory	12.910	F30602-99-1-0531		248,338	248,33
Pass-Through from Battelle-research Triangle Park	12.910	98133		55,651	55,65
Pass-Through from BBNT Solutions Llc	12.910	TBD UDAAN		24,040	24,04
Pass-Through from Brown University	12.910	TO BE ASSIGNED		95,430	95,43
Pass-Through from Honeywell, Inc.	12.910	B09333438		48,412	48,41
Pass-Through from Karta Technology, Inc.	12.910	3548-S02-A		18,813	18,81
Pass-Through from Lockheed Martin Corp.	12.910	4300010727		3,766	3,76
· ·		741323/869064 /			
Pass-Through from Ohio State University	12.910	F33615-01-C-1901		27,089	27,089

For the	Year	Ended	August	31,	, 2001
---------	------	-------	--------	-----	--------

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Defense (continued)					
		4400039306 /			
Pass-Through from Science Application Intl Corp	12.910	MDA972-01-9-0006 \$	\$	174,376 \$	174,376
Pass-Through from Stanford University	12.910	MDA972-97-1-0008		28,031	28,031
Pass-Through from University of California-San Diego	12.910	10166978 01-144 / MDA		178,289	178,289
Pass-Through from Univ. of Illinois-Champaign Urban	12.910	972-00-1-0020		19,893	19,893
Pass-Through from University of New Mexico	12.910	3-17271-7840 D		249,405	249,405
Pass-Through from University of California, San Diego	12.910	10197131		35,131	35,131
Pass-Through from University of Louisville	12.910	DAAD190110450		858	858
Defense Technology Conversion, Reinvestment, and					
Transition Assistance	12.911			1,008	1,008
Pass-Through from S R I Intl.	12.911			28,255	28,255
Total - U.S. Department of Defense			8,056,110	135,851,316	143,907,426
U.S. Department of Housing and Urban Development					
Interest Subsidy Grant	14.XXX	H-502-5514		269,758	269,758
The Diversity of Urban Neighborhood Transitions	14.XXX	H 21281 SG		7,698	7,698
Federally Assisted Low-Income Housing Drug Elimination	14.193				
Pass-Through from Star of Hope	14.193	TX21B810-017		31,811	31,811
Supportive Housing Program	14.235			(156)	(156)
Community Development Block Grants/Economic					
Development Initiative	14.246				
Pass-Through from City of Dallas	14.246	75-6000508		50,000	50,000
General Research and Technology Activity	14.506				
Pass-Through from University of Kentucky	14.506	UKRF464809-01-32		11,472	11,472
Community Outreach Partnership Center Program	14.511			22,015	22,015
Community Development Work-Study Program	14.512			35,115	35,115
Total - U.S. Department of Housing and Urban					
Development				427,713	427,713
U.S. Department of the Interior					
A Biodiversity Gap Analysis for Texas	15.XXX	1434HQ97RU01570R		63,256	63,256
	15.XXX	WO#28			
A Proposal for Modeling Seagrasses in Florida Bay	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	99HQAG0200		92,985	92,985
Acoustic and Geotechnical Properties of Bryant	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	99-445081		18,188	18,188
An Observational and Predictive Study of Inner	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	R148185		30,417	30,417
Applied Gas Hydrate Research Program	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	652701		279	279
Armenian Incubator Intern Program	15.XXX				
		FAO-I-00-96-90018-			
Pass-Through from Academy of Educational Develop.	15.XXX	08-03/111-US01005		19,802	19,802
Chemical Analysis of Environmental Materials	15.XXX			•	
-		435221			
Pass-Through from Texas A&M Research Foundation	15.XXX	635231, 638771		12,255	12,255

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of the Interior (continued)					
Chemical Analysis of Environmental Materials					
for Residues of Organic	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	638772, 638773 \$	\$	117,736 \$	117,730
Pass-Through from Texas A&M Research Foundation	15.XXX	99-435221		7,765	7,765
Pass-Through from Texas A&M Research Foundation	15.XXX	99-635231; 638772-3		392,879	392,879
Deepwater Program Northern Gulf of Mexico	15.XXX	59136 GO		434,809	434,809
Deepwater Program: Deepwater Physical Oceanography	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	1435-01-98-CT-30910		195,322	195,322
DOI-MMS-Herndon	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	441421		56,625	56,625
DOI-MMS-Washington (Quantech)	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	443191-00001		5,876	5,876
		14482018100G-			
Ecology of Migrant Shorebirds in Saline Lakes	15.XXX	919R200-0968		36	36
Effects of Cattail Mgmt	15.XXX				
Pass-Through from Kansas Dept of Wildlife & Parks	15.XXX	13510230		27,034	27,034
Evaluating Impacts of Elk on Bandelier	15.XXX	1443CA712097001		21,351	21,35
Frankenia Survey/USDI	15.XXX	1448-20181-99-J806		1,974	1,974
GIS Analysis of Mexican Lands		1434HQ97RU01570#RW026		7,146	7,146
Global Change at Big Bend National Park	15.XXX 15.XXX	1434HQ97RU01570R WO#23		11,748	11,74
Habitat Use and Reproduction Ecology-Arkansas River	15.XXX	98-FG-60-11430		24,931	24,93
International Conference on Composite Materials	15.XXX	0100P017154		51,417	51,41
Lake Mead Endocrine Disruption Study	15.XXX	1434HQ97RU01570R		24,059	24,059
	15.XXX	WO#31			
Late Quaternary Paleoceanography and Paleoclimatol	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	99HQAG0205		2,660	2,660
Long Term Monitoring at the East and West Flower	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	01-98-CT-30905		5,765	5,765
Pass-Through from Texas A&M Research Foundation	15.XXX	441421		1,675	1,675
Monitoring and Mgmt of Invasive Plant Species	15.XXX	1443CA125099003		10,625	10,625
Northeastern Gulf of Mexico Coastal Marine Ecosyst	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	635044		14,464	14,464
Northeastern Gulf of Mexico Physical Oceanography	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	99-438691		262,189	262,189
Northeastern Gulf of Mexico: Coastal Marine Ecosys	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	99-635044		45,882	45,882
Nueces River Archaeology Project	15.XXX	98-FC-60-11140		28,066	28,066
Observational and Predictive Study of Inner Shelf	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	635971		4,284	4,284
Organochlorine Pesticide Analyses	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	650891		6,448	6,448
Pass-Through from Texas A&M Research Foundation	15.XXX	99-650891		23,275	23,275
Public Reinvention Support Program	15.XXX				
Pass-Through from Creative Associates International	15.XXX	LTR SUBC USAID/CAII		329,848	329,848
San Angelo Archaeology Project	15.XXX	99-FC-60-11160		29,714	29,71
Selection Settlement and Growth of Hard Bottom Epifauna	15.XXX				
Pass-Through from Continental Shelf Associates	15.XXX	1445-CT09-96-0006		3,156	3,150
Stability and Change in Gulf of Mexico	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	99-634854		66,331	66,33

Cluster Name/Federal Grantor/Program Name/		Federal/Pass- through Entity	Pass-through to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
J.S. Department of the Interior (continued)					
Stability and Change in Gulf of Mexico Chemosynthe	15.XXX				
Pass-Through from Texas A&M Research Foundation	15.XXX	634854 \$	\$	22,336 \$	22,33
	15.XXX		61,892	*	593,92
Stratigraphy and Paleontology		01-01-CA-31130	*	532,037	-
Study for Establishing a Wildlife Biomonitoring Preserve		1434HQ97RU01570RWO#30		104,449	104,44
Study of Subsurface, High-Speed Current Jets-Gulf	15.XXX	01 00 CT 0100 C		16.700	165
Pass-Through from Texas A&M Research Foundation	15.XXX	01-99-CT-31026		16,788	16,7
Support for Migratory Bird Specialist	15.XXX	14482018199J816		1,486	1,4
Trematode Study	15.XXX	18830		2,630	2,6
USDI-US Fish and Wildlife Service-Massey	15.XXX	1448-00002-93-0250		1,668	1,6
Non-Sale Disposals of Mineral Material	15.214			61,747	61,7
Cooperative Inspection Agreements with States and Tribes	15.222			,	<i>'</i>
Pass-Through from Northern Arizona University	15.222	18-66004791		300	30
Recreation Resource Management	15.225	10 0000 1751		10,600	10,6
Water Reclamation and Reuse Program	15.504			10,000	10,0
Pass-Through from Texas A&M Research Foundation	15.504	445911-00001		108,361	108,3
		443911-00001		*	-
Fish and Wildlife Management Assistance	15.608	71 (00(5)7		10,657	10,6
Pass-Through from Arkansas Game & Fish Commission	15.608	71-6006567		1,493	1,4
Pass-Through from Texas A&M Research Foundation	15.608	444441		68,172	68,1
Coastal Wetlands Planning, Protection and Restoration Act	15.614			17,979	17,9
Pass-Through from Texas A&M Research Foundation	15.614	449301-449302		10,315	10,3
Cooperative Endangered Species Conservation Fund	15.615			3,507,754	3,507,7
Pass-Through from County of Bastrop	15.615	148-20181-98-J609		96,053	96,0
Wildlife Conservation and Appreciation	15.617			5,855	5,8
North American Wetlands Conservation Fund	15.623				
Pass-Through from Rainwater Basin Joint Venture	15.623	13540722		72	
Assistance to State Water Resources Research Institutes	15.805			40,720	40,7
Pass-Through from Washington State University	15.805	G000791/OGRD#81371		3,298	3,2
Earthquake Hazards Reduction Program	15.807			40,105	40,1
Pass-Through from Texas A&M Research Foundation	15.807	99-440321-451341		26,420	26,4
U.S. Geological SurveyResearch and Data Acquisition	15.808	,,	223,633	820,656	1,044,2
o.s. occogical survey resourch and sum requisition	12.000	TASK ORDER 6:	223,033	020,000	1,011,2
		MONITORING			
Page Through from Lal Alaska Peak Assoc Inc	15.808	BOULDER PATCH		9,100	9,1
Pass-Through from Lgl Alaska Rsch Assoc Inc					
Pass-Through from Texas A&M Research Foundation	15.808	442201		7,356	7,3
Pass-Through from Texas A&M Research Foundation	15.808	647511		662	6
Pass-Through from Texas A&M Research Foundation	15.808	99-435731-647511		47,005	47,0
National Spatial Data Infrastructure Cooperative Agreements					
Program	15.809		210,361	1,172,521	1,382,8
National Cooperative Geologic Mapping Program	15.810			110,165	110,1
Historic Preservation Fund Grants-In-Aid	15.904		76,269	930,218	1,006,4
Pass-Through from San Antonio Missions National					
Historical Park	15.904	760097004		2,937	2,9
Pass-Through from University of Idaho	15.904	GNK097		44,403	44,4
National Natural Landmarks Program	15.910			2,856	2,8
National Historic Landmark	15.912			1,190	1,1
Urban Park and Recreation Recovery Program	15.919			,	,-
Pass-Through from Texas A&M Research Foundation	15.919	647231		2	
Rivers, Trails and Conservation Assistance	15.921	J.,231		3,219	3,2
Native American Graves Protection and Repatriation Act	15.921			11,020	11,0
•			17 101		
National Center for Preservation Technology and Training	15.923	_	17,191	39,806	56,9
Total - U.S. Department of the Interior		-	589,346	10,346,683	10,936,0

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
	-			F	
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Justice					
National Assessment of Technology and Training	16.XXX				
Pass-Through from Eastern Kentucky University	16.XXX		\$	6,536 \$	6,536
Sub-National Population Pilot	16.XXX	2000 N119900 000	33,792	609,881	643,673
State Domestic Preparedness Equipment Support Program	16.007			3,083,850	3,083,850
Community Relations Service	16.200				
Pass-Through from Texas A&M Research Foundation	16.200	649541		828	828
Pass-Through from Texas A&M Research Foundation	16.200	99-649541		1,997	1,997
Citizenship Education and Training	16.400				
Pass-Through from Unicor Federal Prison Systems, Inc.	16.400	4500004632		24,798	24,798
Juvenile Accountability Incentive Block Grants	16.523			280,321	280,321
Juvenile Justice and Delinquency PreventionAllocation to					
States	16.540			222,089	222,089
Juvenile Justice and Delinquency PreventionSpecial	16.541			326,451	326,451
National Institute of Justice Research, Evaluation, and					
Development Project Grants	16.560			291,016	291,016
Pass-Through from U.S./Mexico Border Counties					
Coalition	16.560	2000-IJ-CX		26,677	26,677
Violence Against Women Formula Grants	16.588			250,958	250,958
CorrectionsResearch and Evaluation and Policy	16.602			33,182	33,182
Bulletproof Vest Partnership Program	16.607			25,034	25,034
Public Safety Partnership and Community Policing Grants	16.710			382,156	382,156
Troops to COPS	16.711			110,759	110,759
National Evaluation of the Safe SchoolsHealthy Students					
Initiative	16.732				
Pass-Through from Eastern Kentucky University	16.732	V0000014180		15	15
Total - U.S. Department of Justice			33,792	5,676,548	5,710,340
U.S. Department of Labor					
Five State Welfare-To-Work Research Design	17.XXX				
Pass-Through from University of Baltimore	17.XXX	UTA98-0350		34,859	34,859
Violent Against Women Formula Grants	17.XXX	AK11338-01-60		2,344	2,344
Compensation and Working Conditions	17.005			250,371	250,371
Employment and Training Evaluation Projects	17.248			ŕ	,
Pass-Through from Houston-Galveston Area Council	17.248	2000 SAC 53435		(304)	(304)
Pass-Through from Texas A&M Research Foundation	17.248	438431		10,579	10,579
Welfare-to-Work Grants to States and Localities	17.253			117,665	117,665
Workforce Investment Act	17.255			,000	-17,000
Pass-Through from Texas A&M Research Foundation	17.255	99-450691		34,670	34,670
WIA Dislocated Workers	17.260	,, .500,1		8,629	8,629
Consultation Agreements	17.504			2,469,546	2,469,546
Mine Health and Safety Grants	17.600			344,932	344,932
Total - U.S. Department of Labor	17.000			3,273,291	3,273,291
Total - C.S. Department of Labor				3,413,491	J,41J,491

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
DESEADOU AND DEVELOPMENT OF HISTED (continued)					
RESEARCH AND DEVELOPMENT CLUSTER (continued) U.S. Department of State					
Claims Against Foreign Governments	19.200	\$		\$ 6 \$	6
Program for Study of Eastern Europe and the Independent	19.200	J.		5 0 5	O
States of the Former Soviet Union	19.300			100,848	100,848
Educational ExchangeGraduate Students	19.400			14,397	14,397
	19.400			14,397	14,397
Pass-Through from Us-Israes Binational Science Foundation	19.400	9800219		6,155	6,155
College and University Partnerships Program	19.400	9000219		58,434	58,434
	19.405			13,744	13,744
College and University Affiliations Program Professional Development, Toucher Training				•	-
Professional DevelopmentTeacher Training	19.419			66,181	66,181
Cooperative Grants	19.420			18,295	18,295
Total - U.S. Department of State		•	_ _	278,060	278,060
U.S. Department of Transportation					
2000 Summer Transportation Institute	20.XXX				
Pass-Through from Texas A&M Research Foundation	20.XXX	2000-033/NRC#447198 DTFR53-99-H-		5,060	5,060
Advanced Locomotive Propulsion System	20.XXX	0006,MOD1	311,231	2,258,826	2,570,057
Assessing Pavement Layer Condition Using Deflection	20.XXX	,	2 ,	_,,	_,,,,,,,,,
Pass-Through from Texas A&M Research Foundation	20.XXX	96-631-S1		2	2
Assessment of Existing Roadside Safety Hardware II	20.XXX	DTFH61-97-C-00039		(72,391)	(72,391)
Assessment of Motor Vehicle Characteristics	20.XXX	2111101 > 7 € 0000>		(/2,3/1)	(/2,3/1)
Pass-Through from Texas A&M Research Foundation	20.XXX	DTFH61-94-C-00152		14,227	14,227
Automated VMS Composition Project	20.XXX	D111101 71 C 00132		11,227	11,227
Pass-Through from Texas A&M Research Foundation	20.XXX	71401-92496		41,854	41,854
Behaviorally-Consistent Integrated Transportation	20.XXX	71.01 /2./0		11,001	11,00
Pass-Through from Oregon Dept of Transportation	20.XXX	18560		33,653	33,653
Table Throughly on Oregon Dept of Transportation	20.72727	0-0043 589XX-		33,003	33,003
College Alcohol and Safety Education Program	20.XXX	F3007 FY01		143,193	143,193
Construction Engineering and Management	20.XXX	1300/1101		115,175	115,175
Pass-Through from Texas A&M Research Foundation	20.XXX	A800236		35,124	35,124
Consultation Between State Dots and Local Elected	20.XXX	11000230		55,124	55,124
Pass-Through from Texas A&M Research Foundation	20.XXX	10288252		16,473	16,473
Controlled Low Strength Material for Backfill	20.XXX	10200232		10,475	10,475
Pass-Through from Natl Academy of Science	20.XXX	HR 24-12(1)	25,136	44,900	70,036
Deployment of Aviation Security	20.XXX 20.XXX	1110 24-12(1)	23,130	44,200	70,030
Pass-Through from University of California Berkeley	20.XXX 20.XXX	SA2605JB		19,627	19,627
Design of Asphalt Concrete Overlay	20.XXX 20.XXX	SA20031B		19,027	19,027
	20.XXX 20.XXX	B-9618		12,594	12,594
Pass-Through from Texas A&M Research Foundation	20.XXX 20.XXX	00-P-00480012			
Establish South Central Superpave Center Evaluate German Cracking Frame Device	20.XXX 20.XXX	DTFH61-00-P-00053		21,916	21,916 (3,389)
Evaluation of Roadside Features to Accommodate Vans,	20.777	D111101-00-F-00033		(3,389)	(3,389)
	20 VVV				
Minivans, etc.	20.XXX	HD22 11		164	164
Pass-Through from Texas A&M Research Foundation	20.XXX	HR22-11		164	164
Grand Junction Corridor Study	20.XXX	OF 114 4 011100000222		20.201	20.201
Pass-Through from Texas A&M Research Foundation	20.XXX	OE HAA 01HQ0000322		28,381	28,381
Guardrail Testing Program IV	20.XXX	DTFH71-99-C-00035		228,286	228,286
Guidelines for the Selection, Installation and Maintenance	20.3737				
of Highway Safety Features	20.XXX	IID22 12		420	400
Pass-Through from Texas A&M Research Foundation	20.XXX	HR22-12		429	429
Hawaii Thrie Beam Transition Crash	20.XXX	DTFH01-C-00027		6,998	6,998
Hgac-complete Regional Travel Mode	20.XXX	TOTAL C. C.			
Pass-Through from Houston Galveston Area Council	20.XXX	TSI230-01		52,883	52,883

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Transportation (continued)					
Houston-Galveston Regional Travel Demand Models	20.XXX				
Pass-Through from Houston Galveston Area Council	20.XXX	97-280 \$	\$	14,596 \$	14,59
Incorporating Market Research Techniques	20.XXX	<i>7,</i> 200	*	11,500	1.,0
Pass-Through from Texas A&M Research Foundation	20.XXX	10288252 Task Order 2		19,297	19,2
Institute of Transportation Engineers	20.XXX	10200232 Task Older 2		17,277	17,2
Pass-Through from Texas A&M Research Foundation	20.XXX	ITE-00-21		20,214	20,2
Intelligent Vehicle Highway Systems Research Center	20.XXX	112 00 21		20,211	20,2
Pass-Through from Texas A&M Research Foundation	20.XXX	DTFH61-93-X-00017		960,652	960,6
Its Program Assessment Support	20.XXX 20.XXX	D111101-93-X-00017		900,032	900,0
Pass-Through from Texas A&M Research Foundation	20.XXX	127577		164,202	164,2
Its Standard Course Modules	20.XXX 20.XXX	12/3//		104,202	104,2
		ITE 00 21 TI- O-I 2		26.200	26.2
Pass-Through from Texas A&M Research Foundation	20.XXX	ITE-00-21 Task Order 2		26,208	26,2
Lead States Web Site	20.XXX	27.7(101)		20.220	20.2
Pass-Through from Texas A&M Research Foundation	20.XXX	27-7(101)		20,338	20,3
Prepare Proceeding for Remote Sensing	20.XXX	24.400			
Pass-Through from National Academy of Science	20.XXX	91400		7,283	7,2
Rationale Report for Development of Draft Environment	20.XXX				
Pass-Through from Texas A&M Research Foundation	20.XXX	SP10418-C, JOB 5088500		11,052	11,0
Recent Geometric Design Research	20.XXX				
Pass-Through from National Academy of Science	20.XXX	NCHRP 20-5		14,096	14,0
Recovery Area Distance Relationships for Highway	20.XXX				
Pass-Through from Texas A&M Research Foundation	20.XXX	HR17-11		76,291	76,2
Repair and Rehabilitation of Concrete Structures	20.XXX				
Pass-Through from Texas A&M Research Foundation	20.XXX	DTFH61-00-C-00120		48,536	48,5
Roadside Safety Hardware Tested to NCHRP 350	20.XXX	DTFH61-97-C-00047		(1,689)	(1,6
Rollover Causation and Mitigation Study	20.XXX				
Pass-Through from Texas A&M Research Foundation	20.XXX	DTFH61-00-C-0079		130,354	130,3
Sign Retroreflectivity Modeling	20.XXX	DTFH61-01-P-00281		516	5
Superpave Flat and Elongated Aggregate Specimen	20.XXX				
Pass-Through from Aggregates Foundation	20.XXX	3012000		55,537	55,5
SWRTC-FY96 Interim Funding	20.XXX				
Pass-Through from Texas A&M Research Fdn	20.XXX	472840-0060/S600016		5,874	5,8
Task 1 (99) Traffic Management Studies	20.XXX				
Pass-Through from Texas A&M Research Foundation	20.XXX	IPRF-FH-1(99)-002		75,015	75,0
Task 1: Investigation of FAA Glass	20.XXX	DTFA06-00C50100		69,671	69,6
Technical Support for Traffic Management	20.XXX	2111100 00000100		0,071	0,,0
Pass-Through from Texas A&M Research Foundation	20.XXX	18243A-08		43,191	43,1
Three Beam Transition Crash Tests	20.XXX	DTFH61-00-C-00012		78,071	78,0
Work Zone Appurtenances Tested to NCHRP 350	20.XXX	D111101-00-C-00012		70,071	70,0
Pass-Through from Texas A&M Research Foundation	20.XXX	DTFH61-97-C-00064		24,940	24,9
Aviation Research Grants	20.108	D111101-97-C-00004		294,814	294,8
		26006		•	
Pass-Through from Texas A&M Research Foundation	20.108	36986		54,288	54,2
Highway Training and Education	20.215	#DTFH(1 00V 000*		28,562	28,5
Pass-Through from South Carolina State University	20.215	#DTFH61-99X-0001		26,873	26,8
Pass-Through from Texas A&M Research Foundation	20.215	36557		334	3
Pass-Through from Texas A&M Research Foundation	20.215	447247		7,160	7,1
Pass-Through from Texas A&M Research Foundation	20.215	DTFH61-00-T-44006		12,517	12,5
Pass-Through from Texas A&M Research Foundation	20.215	DTFH61-00-T-44011		9,216	9,2
Pass-Through from Texas A&M Research Foundation	20.215	DTFH61-00-T-56016		47,129	47,1
Pass-Through from Texas A&M Research Foundation	20.215	DTFH61-00-T-56018		7,648	7,6

For th	1e Year	Ended A	August	31,	2001
--------	---------	---------	--------	-----	------

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
DECEADOR AND DEVELOPMENT OF HOTEL (1997)					
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Transportation (continued) Highway Training and Education (continued)	20.215				
	20.215	DTFH61-97-X-00009 \$	\$	10,829 \$	10,829
Pass-Through from Texas A&M Research Foundation Pass-Through from Texas A&M Research Foundation	20.215	DTFH61-97-X-00009 \$, , , , , , , , , , , , , , , , , , ,	885	885
	20.215	DTFH61-99-T-44005		43,388	43,388
Pass-Through from Texas A&M Research Foundation Pass-Through from Texas A&M Research Foundation	20.215	NCHRP5-14		563	563
National Motor Carrier Safety	20.213	NCHKF 3-14		96,533	96,533
Railroad Safety	20.218			90,333	90,333
Pass-Through from Texas A&M Research Foundation	20.301	DTFG61-99-C00034		3,866	3,866
Human Resource Programs	20.511	D11 G01-99-C00034		3,800	3,800
Pass-Through from Texas A&M Research Foundation	20.511	HR17-18		7,176	7,176
		HR17-18(2)			
Pass-Through from Texas A&M Research Foundation	20.511	CONTRACT 106		16,917	16,917
Transit Planning and Research	20.514				
Pass-Through from Texas A&M Research Foundation	20.514	A-10A		39	39
Pass-Through from Texas A&M Research Foundation	20.514	DTFH60-99-D-41015		1,313	1,313
University Transportation Centers Program	20.701				
Pass-Through from Texas A&M Research Foundation	20.701	DTRS95-G-0006		3,039	3,039
Pass-Through from Texas A&M Research Foundation	20.701	DTRS99-G-0006		224,388	224,388
Hispanic Serving InstitutionsEntrepreneurial Training and					
Technical Assistance	20.906			19,455	19,455
Transportation Statistics Research Grants	20.920				
Pass-Through from Texas A&M Research Foundation	20.920	DTTS-00-G-B005-TX		91,806	91,806
Total - U.S. Department of Transportation			336,367	5,761,793	6,098,160
U.S. Department of Treasury					
Center for Study Western Hemispheric Trade	21.XXX				
Pass-Through from Ctr For Study W Hemispheric Trade	21.XXX	L500029-SUBC		(12)	(12)
Internet-Based Customer Support	21.XXX	TIRMS-01-P-00675		27,425	27,425
Secret ServiceTraining Activities	21.100	1114/15 011 000/5		14,446	14,446
Total - U.S. Department of Treasury	21.100			41,859	41,859
Appalachian Regional Commission					
Appalachian Regional Development	23.001			1,446	1,446
Total - Appalachian Regional Commission	23.001			1,446	1,446
Total - Apparachian Regional Commission				1,440	1,440
Office of Personnel Management	27.011			461.712	461.712
Intergovernmental Personnel Act (IPA) Mobility Program	27.011			461,713	461,713
Total - Office of Personnel Management				461,713	461,713
General Services Administration					
Business Services	39.001			475,816	475,816
Donation of Federal Surplus Personal Property	39.003			252,064	252,064
Federal Consumer Information Center	39.009			7,426	7,426
Total - General Services Administration				735,306	735,306
Library of Congress					
Survey and Report on State Sprawl Control					
and Open Spaces	42.XXX	CRS# 01-06		5,978	5,978
Total - Library of Congress				5,978	5,978

For the Year Ended August 31, 2001 Cluster Name/Federal Grantor/Program Name/	CFDA	Federal/Pass- through Entity	Pass-through to Non-state Entities	Expanditures	Total
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	1 Otal
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
National Aeronautics and Space Administration					
A Jason Educational Program	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-443781	\$	136,113 \$	136,11
ACESE Program	43.XXX	LA#1-NCC5		15,271	15,27
	43.XXX	NAS3-99169	809,085	9,939,713	10,748,79
Adaptations of Viceral and Cerebral Resistance Art	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-445501		109,906	109,90
Advanced Fuel Injector Optimization for RBCC Engines	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	NAG8-1644 - 444681		9,551	9,55
Aircraft-Based Measurement of Aerosol Optical Propellor	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-451491		17,490	17,49
An Investigation of Very Low Frequency Sea Level	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-443401		4,113	4,11
An Urban Outreach Program in Space Science	43.XXX	NAG 5-10149		32,512	32,51
Arterial Remodeling and Functional Adaptations	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-447111		150,990	150,99
Assimilating Satellite-Derived Sea-Ice Concentration	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-451541		3,823	3,82
Bone and Muscle Recovery From Simulated Microgravity	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-449801		66,159	66,1
Bone and Muscle Recovery from Simulated Microgravity	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	449801		10,789	10,7
Bone Blood Flow and Microgravity	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	438953		7,384	7,38
Center for Applied Radiation Research	43.XXX	NCC9-50	14,997		14,99
Center for Applied Radiation Research	43.XXX	NCC9-50	49,010	138,511	187,52
Circulatory Remodeling with Simulated Microgravity	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	451701		9,564	9,50
Continued Development of Snow and Sea Ice Albedo	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-447291		681	68
Pass-Through from Texas A&M Research Foundation	43.XXX	99-452241		12,738	12,73
Develop Natural Language Understanding Grammers	43.XXX	NAG 2-1447		27,884	27,8
Development of a Miniature Lazar Mass Spectrometer System					
for Planetary Studies	43.XXX	NCC9-126		9,676	9,6
Development of a Parallel Version	43.XXX	NAG5-9505		36,501	36,5
Development of RSW Antennas for the NASA/JSC NSTL	43.XXX	NAG9-1293		1,039	1,0
Development of Solar-Blind UV Imager Arrays	43.XXX				
Pass-Through from Jet Propulsion Laboratory Calif Inst	43.XXX	1217535		99,949	99,94
Does Southern Ocean Sea Ice Affect Interannual Ocean	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-442731		59,724	59,72
Elliptical Galaxies with Nuclear Disks of Stars	43.XXX				
Pass-Through from Space Telescope Science Inst	43.XXX	GO-07359.02-96A		593,810	593,8
Establishment of a NASA SW Reg. Network Res. Train	43.XXX	NCC5-115		314,111	314,1
Establishment of a Solar Observatory and Studies	43.XXX	NAG8-1338		61,324	61,3
Field Testing Battery Free Vapor Compression Solar Powered					
Refrigerator	43.XXX	NAG9-1132		8,893	8,8
Heavy Ozone Problem	43.XXX	NAG1-2192		50,813	50,8
High Pressure Laboratory	43.XXX	NCC 9-80		273,212	273,2
Improved Ocean Tide Models From Satellite Altimetry	43.XXX				
Pass-Through from Calif Inst of Tech Jet Propulsion	43.XXX	961430	15,809	724,991	740,8

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
National Aeronautics and Space Administration (continued)					
Improvement of Rain Estimation in Tropical Cyclone	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-452681	\$ \$	31,724 \$	31,72
In Situ Electric Power Generation to Support Plane	43.XXX	NAG9-1287	Ψ	131,880	131,88
Intensity and Organization of Convection in Hurric	43.XXX	14/10/-120/		131,000	131,00
Pass-Through from Texas A&M Research Foundation	43.XXX	99-439921		13,403	13,40
Kwajex Data Analysis	43.XXX	77-437721		15,405	13,40
Pass-Through from University of Washington	43.XXX	199268		10,022	10,02
Mapping Antarctic Ice Sheet Margins and Snow Melt	43.XXX	177200		10,022	10,02
Pass-Through from Texas A&M Research Foundation	43.XXX	99-450961		32,683	32,68
Mapping Terrestrial Vegetation at the Kennedy Space Center	43.XXX	77-430701		32,063	32,00
Pass-Through from Dynamac Corp	43.XXX	K0011273		30,821	30,82
Pass-Through from Raytheon Co.	43.XXX	3000616, I	186,995	307,244	494,23
Microwave Radiometer and Multi-Instrument Algorith		3000010, 1	100,993	307,244	494,23
Pass-Through from Texas A&M Research Foundation	43.XXX 43.XXX	99-438021		36,616	36,61
				298	29
Minerals and Submicrometer Forms as Biosignatures	43.XXX	NCC2-5396			
Mitigation of High Altitude and Low Earth Orbit	43.XXX	NAG4-210		90,631	90,63
Mold Development in Hydroponics by Graminacceous	43.XXX	NAG9-1194		31,278	31,27
Molecular Hydrogen Excitation in Photo Dissociation	43.XXX	0500 00 000		106 720	106.70
Pass-Through from University Space Res Assoc	43.XXX	8500-98-008		196,728	196,72
Pass-Through from University of Toledo	43.XXX	UTA00-428		26,256	26,25
NASA Ar.17 Auto Simulat	43.XXX	NCC-9-30		219,400	219,40
NASA Administrator's Fellowship Program	43.XXX	NAFP		52,114	52,11
NASA Ar 38 Int. Systems	43.XXX	NCC 9-30		10,871	10,87
NASA Ar. 31	43.XXX	NCC 9-30		1,297,316	1,297,31
NASA Ar. 42	43.XXX	NCC 9-30		14,787	14,78
NASA Ar. 58 Robot Research	43.XXX	NCC 9-30		102,786	102,78
NASA Ar. 62 Head Mounted Dis	43.XXX	NCC 9-30		5,642	5,64
NASA Ar. 11	43.XXX	NCCA-30 AR.11		(20)	(2
NASA Ar. 13 Distributed Computers	43.XXX	NCC 9-30		32,288	32,28
NASA Ar. 15 Automation Sim. A	43.XXX	NCC 9-30		(157)	(15
NASA Ar. 18 Adv. Control	43.XXX	NCC 9-30		22,284	22,28
NASA Ar. 21 Applying Modern	43.XXX	NCC 9-30		104,968	104,96
NASA Ar. 22 Adv. Computer	43.XXX	NCC 9-30		238,487	238,48
NASA Ar. 23 Adj. Autonom	43.XXX	NCC 9-30		2,698	2,69
NASA Ar. 25	43.XXX	NCC 9-30		76,467	76,46
NASA Ar. 26 Station Support	43.XXX	NCC 9-30		3,807	3,80
NASA Ar. 27 Web Based and Mult.	43.XXX	NCC 9-30		44,242	44,24
NASA Ar. 28 Situational Aware	43.XXX	NCC 9-30		736,145	736,14
NASA Ar. 29 E-process Sys	43.XXX	NCC 9-30		402,527	402,52
NASA Ar. 30 Adv. Procedures	43.XXX	NCC 9-30		450	45
NASA Ar. 32 Intelligence System	43.XXX	NCC 9-30		53,967	53,96
NASA Ar. 33 Flight Robotics	43.XXX	NCC 9-30		197,085	197,08
NASA Ar. 34 Robotics Sim	43.XXX	NCC 9-30		45,348	45,34
NASA Ar. 35 Simulations and Grap	43.XXX	NCC 9-30		726,432	726,43
NASA Ar. 36 Internet Voice	43.XXX	NCC 9-30		33,554	33,55
NASA Ar. 37 Adj. Simulations and Grap	43.XXX	NCC 9-30		35,192	35,19
NASA Ar. 39 Functional Mode.	43.XXX	NCC 9-30		205,656	205,65
NASA Ar. 40 Tech Insert	43.XXX	NCC 9-30		70,925	70,92
NASA Ar. 41 Adv. Computer	43.XXX	NCC 9-30		20,646	20,64
NASA Ar. 43 mod. and sim.	43.XXX	NCC 9-30		167,055	167,05

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities		Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)						
National Aeronautics and Space Administration (continued)	43.XXX	NCC 9-30	\$	\$	64,450 \$	64,450
NASA Ar. 44 Electronic Doc. NASA Ar. 45 Sensory Motor Corr	43.XXX	NCC 9-30	3	э	62,894	62,894
NASA Ar. 46 Enhanced Caution	43.XXX	NCC 9-30			369,274	369,274
NASA Ar. 47 Sml Based Graphica	43.XXX	NCC 9-30			606,509	606,509
NASA Ar. 47 Sini Based Grapinca NASA Ar. 48 Guid Navi	43.XXX	NCC 9-30			2,637,633	2,637,633
NASA Ar. 49 Trick Core Robotic	43.XXX	NCC 9-30			668,521	668,521
NASA Ar. 50 Learning Tech.	43.XXX	NCC 9-30			24,314	24,314
NASA Ar. 51 Intell Sys	43.XXX	NCC 9-30			104,579	104,579
NASA Ar. 52 Flight Robotic Sys	43.XXX	NCC 9-30			192,344	192,344
NASA Ar. 53 Dyn. Sym	43.XXX	NCC 9-30			26,144	26,144
NASA Ar. 54 Ssrms Berthing Res	43.XXX	NCC 9-30			26,161	26,161
NASA Ar. 55 Neutral Buoyancy	43.XXX	NCC 9-30			49,271	49,271
NASA Ar. 56 Sys Engineering	43.XXX	NCC 9-30			48,737	48,737
NASA Ar. 57 Virtual Reality	43.XXX	NCC 9-30			373,224	373,224
NASA Ar. 59 Int'l Space Station	43.XXX	NCC 9-30			19,652	19,652
NASA Ar. 60 Semi-auto	43.XXX	NCC 9-30			3,500	3,500
NASA Ar. 61 Ultrasonic Motor	43.XXX	NCC 9-30			1,376	1,376
NASA Logistics Systems	43.XXX	NCC 9-30 SRO9A			(419)	(419)
NASA Rb.02c Eichmann Subcont	43.XXX	NCC 9-30			2,415	2,415
NASA Sr. 11a	43.XXX	NCC 9-30 SR.11A			2,267	2,267
NASA/edu/plant and Soil Science	43.XXX	NCC9-108			669,114	669,114
National Space Biomedical Research Institute Teach	43.XXX	1,00,100			005,111	00,111
Pass-Through from Texas A&M Research Foundation	43.XXX	99-451681			4,826	4,826
Novel Receptor-Based Countermeasures to Microgravity	43.XXX				,	,
Pass-Through from Texas A&M Research Foundation	43.XXX	99-446311			5,678	5,678
Nox Production by Lightning and Its Impact on the	43.XXX				,,,,,,	,,,,,,
Pass-Through from Texas A&M Research Foundation	43.XXX	99-444601			25,891	25,891
NSBRI - Bone Blood Flow and Microgravity	43.XXX				,	,
Pass-Through from Texas A&M Research Foundation	43.XXX	99-438953			(7,696)	(7,696)
NSBRI - Bone Demineralization/Calcium Metabolism	43.XXX					
Pass-Through from Texas A&M Research Foundation	43.XXX	99-439403			11,861	11,861
NSBRI - Microgravity and Circadia Cardiovascular Foundation	43.XXX					
Pass-Through from Texas A&M Research Foundation	43.XXX	99-451371			3,848	3,848
NSBRI Website and Special Public Outreach Project	43.XXX					
Pass-Through from Texas A&M Research Foundation	43.XXX	99-451621			25,699	25,699
Nutrition, Physical Fitness and Rehabilitation	43.XXX					
Pass-Through from Texas A&M Research Foundation	43.XXX	451231			258	258
Optimization Studies for Access Calorimetry	43.XXX	NAG5-5156			28,398	28,398
Participation in USRA Sofia Science Team	43.XXX					
Pass-Through from Universities Space Research Assoc.	43.XXX	8500-98-099, SUPP # 02	2		25,737	25,737
Phace D/D and E6C02	43.XXX					
Pass-Through from Cornell University	43.XXX	38341-6288			25,173	25,173
Physical Validation of TMI Oceanic Rainfall Retrieval	43.XXX					
Pass-Through from Texas A&M Research Foundation	43.XXX	99-448061			138,476	138,476
Power, Quality, and Reliability	43.XXX	NAG9-1136			11,775	11,775
Pass-Through from Texas A&M Research Foundation	43.XXX	99-450231			7,181	7,181
Proposal to NASA to Enhance Geographic Education	43.XXX					
Pass-Through from Texas A&M Research Foundation	43.XXX	99-441831			96,564	96,564
Rad. Eff. on Zylon Cord Material for the NASA X-38	43.XXX	T-7017W			8,074	8,074
Radiation Effects on Electronic Material	43.XXX	NAG4-148			50,904	50,904

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
National Aeronautics and Space Administration (continued)					
Radiation Effects: Radiation-Induced Mutations	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	439433	\$ \$	581 \$	581
Receptor Countermeasures for Bone Loss in Microgravity	43.XXX	437433	3	361 \$	361
Pass-Through from Texas A&M Research Foundation	43.XXX	99-449791		7,387	7,387
Research to Significantly Enhance Composites	43.XXX	79 -44 7/71		7,367	7,567
Pass-Through from Texas A&M Research Foundation	43.XXX	NCC3-577 - 438261		112,539	112,539
Retrieval of Ocean Surface and Atmospheric Paramet	43.XXX	11005 577 150201		112,557	112,557
Pass-Through from Texas A&M Research Foundation	43.XXX	99-486441		165,545	165,545
Role of Cathodes, Anode and Electrolyte in the Failure of	43.AAA	77-400441		103,343	105,545
Lithium Ion Cells	43.XXX	50485, AMD NO. 3		37,920	37,920
Silicon Uptake in Hydroponics by Graminaceous Plants	43.XXX	NAG9-1227		47,210	47,210
Software Engineering Initiative	43.XXX	NAG9-1227		47,210	47,210
Pass-Through from Texas A&M Research Foundation	43.XXX	NCC9-66 - 437591		203,001	203,001
Space Radiation Effects in SI MOS Devices	43.XXX	558696		2,662	2,662
•	43.XXX	338090		2,002	2,002
Space-Based Flywheel Project		92176C		(26)	(26)
Pass-Through from TRW Corp Statistical Sampling and Estimation Problems Using	43.XXX	83176C		(26)	(26)
Statistical Sampling and Estimation Problems Using	43.XXX	00.427461		2.020	2.020
Pass-Through from Texas A&M Research Foundation	43.XXX	99-437461		3,928	3,928
Pass-Through from Texas A&M Research Foundation	43.XXX	99-448101		69,160	69,160
Studies on the Uranian and Neptunian Magnetosphere	43.XXX	961073		(2,779)	(2,779)
Surge Concept Study	43.XXX	0000016102		50.600	50.600
Pass-Through from University of Colorado	43.XXX	0000016103		58,690	58,690
Texas Gulf Coast Environmental Data Center	43.XXX	N. C. 12. 16. 12.1511		720	720
Pass-Through from Texas A&M Research Foundation	43.XXX	NAG-13-46 - 434511		720	720
The Scalability of OpenMP on Large-Scale Distribution	43.XXX	5-53110		25,540	25,540
TLCC Facilities and Equipment	43.XXX	NAG9-1233		1,175,821	1,175,821
Two Tabs Buoys with ADCPS and MET Station	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	649481		26,157	26,157
Two Tabs Buoys with ADCPS and Met Stations	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-649481		53,895	53,895
Under-Way Real Time Current Measurement System	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	649482		3,591	3,591
Under-way Real Time Current Measurement System	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-649482		4,579	4,579
Validation and Estimates of Tropical Rain and Diabetic Heating	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-437431		46,149	46,149
Validation and Transferability of Tropical Rain Estimation Methods	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-438481		2,321	2,321
Validation of TRMM Rainfall and Heating Estimates	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-448661		169,530	169,530
World Ocean Circulation Experiment: Support for	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-451981		19	19
World Ocean Circulation Experiment	43.XXX				
Pass-Through from Texas A&M Research Foundation	43.XXX	99-439441		558	558
Aerospace Education Services Program	43.001		163,760	9,360,004	9,523,764
Pass-Through from Baylor College of Medicine	43.001	NCC9-58-203		16,164	16,164
Pass-Through from Boeing Aerospace & Electronics	43.001	MOD8XXN-863688		135,765	135,765
Pass-Through from Jet Propulsion Laboratory	43.001	121088		201,024	201,024
Pass-Through from Morehouse School of Medicine	43.001	425328: NASA NCC9-53	3	2,500	2,500

Cluster Name/Federal Grantor/Program Name/		Federal/Pass- through Entity	Pass-through to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
Vational Aeronautics and Space Administration (continued)					
Aerospace Education Services Program (continued)	43.001				
Pass-Through from National Space Biomedical	15.001				
Research Institute	43.001	NCC9-58-203	\$ \$	39,663 \$	39,6
Pass-Through from Pratt & Whitney (United	45.001	NCC9-36-203	φ φ	39,003 \$	39,0
Technologies Inc.)	43.001	20138,ROC		107,723	107,7
Pass-Through from QEM-NASA Sharp Plus	43.001	02-426008		45,514	45,5
Pass-Through from Smithsonian Astrophysical	45.001	02-420000		43,314	75,5
Observatory	43.001	G01-2003A		20,843	20,8
Pass-Through from Smithsonian Astrophysical	45.001	G01-2003A		20,643	20,0
	43.001	G01-2012B		9,488	9,4
Observatory					
Pass-Through from Texas A&M Research Foundation	43.001	449201		163,797	163,7
Pass-Through from Texas A&M Research Foundation	43.001	99-447261		14,540	14,5
Pass-Through from Texas A&M Research Foundation	43.001	S800041 437591-1		77,737	77,7
Pass-Through from United Space Alliance, Llc	43.001	297A001126		233,139	233,1
Pass-Through from Universities Space Research Assoc.	43.001	08008-001-002-002		14,973	14,9
Pass-Through from Universities Space Research	42.001	0.4500.10		150	
Association	43.001	04500-12		159	1
Pass-Through from University of Alabama	43.001	NAG5-9388		708	7
Pass-Through from University of Massachusetts	43.001	No. 00S031/28901		22,806	22,8
Pass-Through from University of New Orleans Research					
& Technology	43.001	58404-S7		101,276	101,2
Pass-Through from Utah State University Research					
Foundation	43.001	C922182		326,352	326,3
Technology Transfer	43.002		299,076	3,781,831	4,080,9
Pass-Through from Association of University For					
Research	43.002	C10335A		2,336	2,3
Pass-Through from Baylor College of Medicine	43.002	NCC9-58		43,582	43,5
Pass-Through from Baylor College of Medicine	43.002	NCC958P-ODEN		338	3
Pass-Through from Cal Tech - Jet Propulsion Lab	43.002	1210267-JP		165,689	165,6
Pass-Through from Calif Inst of Tech Jet Propulsion	43.002	1202934		106,573	106,5
Pass-Through from Creare	43.002	26676		17,170	17,1
Pass-Through from John Hopkins University	43.002	NAS5-97271		36,758	36,7
Pass-Through from Lockheed-martin Space Operations	43.002	GB63037J62		9,393	9,3
Pass-Through from New Mexico Highlands University	43.002	NAG8-1708		19,976	19,9
Pass-Through from Raytheon Co	43.002	3000616, II MOD 8 II	5,000	351,448	356,4
Pass-Through from Rice University	43.002	RICE UNIVERSITY		33,654	33,6
Pass-Through from Scripps Rsch Inst	43.002	5-97458 / NCC2-1055		164,754	164,7
Pass-Through from Space Telescope Science Institute	43.002	NAS5-26555		17,612	17,6
Pass-Through from Texas Medical Center	43.002	NCC9-36		4,225	4,2
Pass-Through from United Space Alliance	43.002	NAS9-20000		902	9
Pass-Through from University of Arizona	43.002	NAG2-949		17	
Pass-Through from University of New Mexico	43.002	3-16661-7		20,882	20,8
Total - National Aeronautics and Space Administration	43.002		1,543,732	43,090,401	44,634,1
Vational Foundation on the Arts and the Humanities					
Memories of Mestizaje or Race-Mixing	45.XXX				
Pass-Through from Indiana University	45.XXX	10605-0038; RO-2287-95		873	8
Preserving Rare, Early 20th Century Mexican Newspapers	45.XXX	PA-23563-00		60,716	60,7
The U.S. Civil War in the Eyes of German Immigrant	45.XXX	1 A-23303-00		00,710	00,7
		00 452451		0 261	0.1
Pass-Through from Texas A&M Research Foundation	45.XXX	99-452451		8,261	8,2

For the	Year	Ended	August 3	31,	, 2001
---------	------	-------	----------	-----	--------

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
ass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
National Foundation on the Arts and the Humanities (continued)					
Promotion of the ArtsGrants to Organizations	45.024	\$	\$	165,274 \$	165,27
Promotion of the HumanitiesFederal/State Partnership	45.129				
Pass-Through from Texas Committee for the Humanities	45.129	TCH 2000-2673		3,191	3,19
Pass-Through from Texas Committee for the Humanities	45.129	TCH 2000-2706		10,736	10,73
Pass-Through from Texas Committee for the Humanities	45.129	TCH 2001-2738		800	80
Pass-Through from Texas Council for the Humanities	45.129	2000-2727		1,151	1,13
Promotion of the HumanitiesChallenge Grants	45.130			30,233	30,23
Promotion of the HumanitiesDivision of Preservation					
and Access	45.149			193,110	193,1
Pass-Through from Cornell University	45.149	33219-5914-PA-23108-98	19,609	60,473	80,08
Promotion of the HumanitiesResearch	45.161			17,153	17,13
Pass-Through from Texas A&M Research Foundation	45.161	99-443851		75,941	75,94
Promotion of the HumanitiesSeminars and Institutes	45.163			23,549	23,54
Promotion of the HumanitiesPublic Programs	45.164			646	64
Promotion of the HumanitiesExtending the Reach Grants to					
Presidentially-Designated Minority Institutions	45.167			51,734	51,73
Institute of Museum and Library Services	45.301			166,520	166,5
Institute of Museum and Library ServicesNational					
Leadership Grants	45.312	_		29,294	29,2
Total - National Foundation on the Arts and the Humanities		-	19,609	899,655	919,2
National Science Foundation					
Acquisition of Beckman XL-1 Analytical Ultracentrifuges	47.XXX	56109		3,059	3,0
Alliance for Minority Participation	47.XXX	96/97-024-02		100,578	100,5
Annealing Process	47.XXX	ECS-9732092		14,151	14,1
Center for Environmentally Responsible Solvents	47.XXX				
Pass-Through from University of N. Carolina at Chapel	47.XXX	UNC-CH No. 5-37497		599,068	599,0
CRPC Center for Research on Parallel Computation	47.XXX				
·		R3185J-29200097,			
Pass-Through from Rice University	47.XXX	AMD 6		(3,214)	(3,21
EPS ERI	47.XXX				
Pass-Through from Space Telescope Science Inst	47.XXX	HST-GO-09167.01-A		6,985	6,98
Installation of a Tide Gauge at Palmer Station, Antarctica	47.XXX				
Pass-Through from Raytheon Co	47.XXX	RM77073-01		8,950	8,95
Magnetic Photonic Crystals	47.XXX	ECS-0091613		21,859	21,85
Manufacturing and Interconnection of Carbon Nanotube	47.XXX				
Pass-Through from Xidex Corp	47.XXX	UTA00-340		15,994	15,99
Markets With Imperfect Information Transmission	47.XXX			- ,	.,.
Pass-Through from Texas A&M Research Foundation	47.XXX	99-441841		20,240	20,24
Mesh Generation, Adaptive Refinement and Parallel	47.XXX			•	
Pass-Through from Lawrence Berkeley Natl Lab	47.XXX	B347883		375,175	375,1
Molecular Visualization and Science Education	47.XXX			,	,
Pass-Through from Texas A&M Research Foundation	47.XXX	99-451081		277	27
Multiscale Modeling and Simulation in Scientific Inference	47.XXX				
Pass-Through from Duke University	47.XXX	99-SC-NSF-1023		37,672	37,6
Nanomechanics and Interphase Chemistry of Interfacial		,, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,	57,0
Fracture	47.XXX				
Pass-Through from South Dakota School of Mines	47.XXX	SDSM&T-UT Austin		69,187	69,1
National Partnership for Advanced Computational				~~,~~ <i>'</i>	0,,1
Infrastructure	47.XXX				
	. ,				

Cluster Name/Federal Grantor/Program Name/		Federal/Pass- through Entity	Pass-through to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
National Science Foundation (continued)					
NSF - PVAMU SMET Enhancement Program	47.XXX	HRD-9909032 \$	\$	725,370 \$	725,370
NSF Bacteria in Glaciers Project	47.XXX	OPP-00855891		33,905	33,905
NSF Integration of Optical Engineering Project	47.XXX	UTA96-0038		(6,058)	(6,058
NSF Linkage of Nonsense Codons and RNA Splicing Project	47.XXX	MCB-9808936-1		95,285	95,285
NSF Ultraviolet Radiation Induced Damage Project	47.XXX	OPP-9801785		59,073	59,073
Offshore Technology Research Center	47.XXX				
Pass-Through from Tx A & M Research Fdn	47.XXX	L900034		14,618	14,618
Optimal Transportation	47.XXX				
Pass-Through from Georgia Inst of Technology	47.XXX	G-37-X71-G4		41,738	41,738
Parental Involvement in the Transition to College	47.XXX				
Pass-Through from Amer Educ Res Asso	47.XXX	98-0118		953	953
Participatory Simulations - Network-Based Design	47.XXX				
Pass-Through from Tufts University	47.XXX	UTA99-0103		3,953	3,953
Partnership for Advanced Computational Infrastructure	47.XXX				
		PACI 791ET-11068			
Pass-Through from University of Illinois	47.XXX	TASK ONE		15,865	15,86
Postdoctoral Fellowship in Biological Informatics	47.XXX	DBI-0074508		15,613	15,613
Research Center for Bioengineering educational Technology	47.XXX				
Pass-Through from Vanderbilt University	47.XXX	14656-S1		268,554	268,55
Research in Several Complex Variables	47.XXX				
Pass-Through from Texas A&M Research Foundation	47.XXX	99-452231		30,528	30,52
Savanna Shrubland Conversion	47.XXX	DEB-9815796		74,562	74,56
Statewide Systemic Reform in Five States	47.XXX				
Pass-Through from Cosmos Corporation	47.XXX	S-99-05		18,670	18,670
Structure and Physical Properties of a Methane Hydrate	47.XXX				
Pass-Through from University of Wyoming	47.XXX	NSFLOC4365:4366EQSUB		79,471	79,47
Technical Measurement and Analysis of Nutrients	47.XXX				
Pass-Through from Texas A&M Research Foundation	47.XXX	99-445471		10,688	10,68
Tectonomagmatic Development of the Kerguelen Plateau	47.XXX	F001333		85,698	85,69
Teleost Retinal Pigment	47.XXX	INT-0078261		13,495	13,49
Variable Effects of Nutrients, Productivity, Consu	47.XXX				
Pass-Through from Texas A&M Research Foundation	47.XXX	99-450531		1,538	1,538
Engineering Grants	47.041		1,890,384	14,042,602	15,932,98
Pass-Through from Duke University	47.041	99-SC-NSF-1022		33,851	33,85
Pass-Through from Fiberglass Tank & Pipe Institute	47.041			20,558	20,55
Pass-Through from George Washington University	47.041	00-S06 Proj No.AN13956		32,085	32,08
Pass-Through from Nsf International Engineering					
Grants	47.041	00/02/397		18,061	18,06
Pass-Through from Purdue University	47.041	EEC-970076		10,258	10,25
Pass-Through from Rochester Institute of Technology	47.041	EEC-0080502		12,958	12,958
Pass-Through from Tennessee State University	47.041	332.77-99.524		1,089	1,089
Pass-Through from Texas A&M Research Foundation	47.041	434711		2,258	2,258
		434711, 438461,			
Pass-Through from Texas A&M Research Foundation	47.041	438831, 463001		90,934	90,934
Pass-Through from Texas A&M Research Foundation	47.041	99-434711		26,308	26,308
Pass-Through from Texas A&M Research Foundation	47.041	S800118		31,028	31,028
Pass-Through from University of Arizona	47.041	Y701580		23,888	23,888
Pass-Through from University of California, San Diego	47.041	MOA No. 1		20,818	20,81
Pass-Through from University of Illinois	47.041	98-269		45,216	45,216
Pass-Through from University of Iowa	47.041	4000026941		(6)	(6

	Federal/Pass-	Pass-through		
	through Entity	to Non-state		
CFDA	Other Identifying #	Entities	Expenditures	Total
47.041	V5146171201 \$	\$	102,437 \$	102,437
47.041	V5146171501EEC-98729		24,179	24,179
47.041	WUHT-00-05		27,305	27,305
47.041	UTA01-104		25,125	25,125
47.049		93,951	12,789,002	12,882,953
47.049	PHY97-22537		291,296	291,296
47.049	4460S4A		43,220	43,220
47.049	PAN/NSF-97-305		1,142	1,142
47.049	332.77-99.525		9,997	9,997
47.049	99-432541-452691		2,086,038	2,086,038
47.049	T01-PHY0100566-UH		5,354	5,354
47.050			3,104,366	3,104,366
47.050	EAR-952999		102,496	102,496
47.050	F000972		2,569	2,569
47.050	441431-444721		59,866	59,866
47.050	645241, 650663, 650971		32,952	32,952
47.050	99-418017-650971		9,354,902	9,354,902
47.050	F000685		815	815
47.050	F000894		23,336	23,336
	F000895		575	575
47.050	F000973		157	157
47.050	011000/532534-D		2,230	2,230
47.050	ATM-00095		21,698	21,698
47.050	00-117 EAR9627784		19,557	19,557
47.050	110299/5322846		•	3,351
		267,272		6,719,716
	ANI-998053			20,261
47.070	500-3767-1		13,149	13,149
47.070	R36507-29200099		104,050	104,050
47.070	982521		(458)	(458)
47.070	443671			45,813
47.070	463004		1,833	1,833
	99-443671			42,633
	EAR-9875052			3,771
	10181410 RESOURCE /			-,
47.070			727.227	727,227
				41,795
				38,701
				5,561
				42
				11,613
		275.506		6,157,740
	431-1478A	,		29,216
				30,133
				29,735
47.074	99-433851-452361		563,767	563,767
			202,101	202,101
	47.041 47.041 47.041 47.049 47.049 47.049 47.049 47.049 47.049 47.050 47.070	## CFDA	CFDA through Entity Other Identifying # to Non-state Entities 47.041 V5146171201 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CFDA through Entity Other Identifying # to Non-state Entities Expenditures 47.041 V5146171201 S \$ 102,437 S 47.041 V5146171501EEC-98729 24,179 47.041 WUHT-00-05 27,305 47.041 UTA01-104 25,125 47.049 PHY97-22537 291,296 47.049 PANNSE-97-305 1,142 47.049 PANNSE-97-305 1,142 47.049 99-432541-452691 2,086,038 47.049 99-432541-452691 2,086,038 47.050 EAR-952999 102,496 47.050 F000972 2,569 47.050 F000972 2,569 47.050 645241,65066,3650971 32,952 47.050 F000894 23,336 47.050 F000895 575 47.050 F000894 23,336 47.050 F000895 575 47.050 F000895 575 47.050 F000973 157 47.050 G

For the	Year	Ended	August 3	31,	2001
---------	------	-------	----------	-----	------

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
DESEADOU AND DEVELOPMENT OF LISTED (continued)					
RESEARCH AND DEVELOPMENT CLUSTER (continued) National Science Foundation (continued)					
Biological Sciences (continued)	47.074				
Biological sciences (commutal)	.,,	98RA1829,			
Pass-Through from University of California Davis	47.074		\$ \$	266,434 \$	266,434
Pass-Through from University of Puerto Rico	47.074	66-0433760		3,444	3,444
Pass-Through from University of Puerto Rico	47.074	SS660433760		23,630	23,630
Social, Behavioral, and Economic Sciences	47.075		49,677	1,532,103	1,581,780
Pass-Through from Columbia University	47.075	5-51288		20,997	20,997
Pass-Through from National Research Council	47.075	INT-0002341		6,900	6,900
Pass-Through from National Research Council	47.075	INT9522667		7,972	7,972
Pass-Through from Texas A&M Research Foundation	47.075	99-433591-449141		176,512	176,512
Pass-Through from University of Minnesota	47.075	T4496000005		27,665	27,665
Pass-Through from University of North					
Carolina-Freensboro	47.075	56-60014687		17,083	17,083
Education and Human Resources	47.076		565,412	14,678,615	15,244,027
Pass-Through from Grand Valley State University	47.076	NSF-DUE9981031		41,031	41,031
Pass-Through from Houston Community College	47.076	9850344		419	419
Pass-Through from New Mexico State University	47.076	HRD-980029		150	150
Pass-Through from Northwestern University	47.076	0830 310 A625 UT		137,905	137,905
Pass-Through from Terc, Inc	47.076	4580		74,031	74,031
Pass-Through from Texas A&M Research Foundation	47.076	444471		2,118	2,118
Pass-Through from Texas A&M Research Foundation	47.076	99-432811-444621		126,222	126,222
Pass-Through from University of New Mexico	47.076	3-66191-7850		9,671	9,671
Pass-Through from University of Michigan	47.076	32-2730557		18,608	18,608
Pass-Through from University of Nebraska Lincoln	47.076	250521-0059-002		7,493	7,493
Academic Research Infrastructure	47.077		07.224	24,120	24,120
Polar Programs	47.078	440001 451001	87,234	1,358,707	1,445,941
Pass-Through from Texas A&M Research Foundation	47.078	448991, 451091		117,435	117,435
Pass-Through from Texas A&M Research Foundation Total - National Science Foundation	47.078	99-446721	3,229,436	64,665 79,409,604	64,665 82,639,040
Total - National Science Foundation			3,229,430	79,409,004	82,039,040
Small Business Administration					
Management and Technical Assistance	59.007			262,330	262,330
Small Business Development Center	59.037			260,659	260,659
Pass-Through from Science and Engineering					
Alliance, Inc.	59.037	#SEA/EPA0014		174	174
Total - Small Business Administration				523,163	523,163
TVA Energy Research and Technology Applications	62.001			21,632	21,632
Total - TVA Energy Research and Technology Applications				21,632	21,632
Department of Veterans Affairs					
Intergovernmental Personnel Act	64.XXX	HBU 01-113		9,246	9,246
Receiving Communication from the Alzheimer's Client	64.XXX	IPA EFF 5/1/99		44,176	44,176
V.A. Rehabilitation Research Development Program	64.XXX	V580P-7401		53,760	53,760
Various IPAs	64.XXX	DONGP25		928,906	928,906
Veterans Administration Medical Center-Interagency	64.XXX	IPA 02-425336		25,790	25,790
Veterans Medical Care Benefits	64.009	11 /1 02-423330		82,484	82,484
Veterans State Hospital Care Veterans State Hospital Care	64.016			771	771
Sharing Specialized Medical Resources	64.018			1,370,936	1,370,936
Veterans Home Based Primary Care	64.022			9,055	9,055
Total - Department of Veterans Affairs				2,525,124	2,525,124
··· ·· · · · · · · · · · · · · · · · ·				y,	,,

For the Year Ended August 31, 2001		Federal/Pass-	Pass-through		
Cluster Name/Federal Grantor/Program Name/	CIED I	through Entity	to Non-state	TD 244	m · ·
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
Environmental Protection Agency					
Algal Pigment Analysis	66.XXX				
Pass-Through from Texas A&M Research Foundation	66.XXX	651441	\$	379 \$	379
CISNET for Neuse River Estuary, NC	66.XXX				
Pass-Through from Texas A&M Research Foundation	66.XXX	99-442721		23,175	23,175
Crooked Creek Water Quality Demo	66.XXX				
Pass-Through from Marlboro Soil & Water					
Conservation District	66.XXX	T9820		3,870	3,870
Evaluation of Monitored Natural Attention	66.XXX				
Pass-Through from Em Federal Foundation, Inc.	66.XXX	Letter Dated 03/16/2001		9,581	9,581
Field-Usable Compact Capillary	66.XXX	R-825344-01-0		19,823	19,823
Gulf Coast Aerosol Research and Characterization Study	66.XXX	R-82806201	647,537		647,537
•	66.XXX	R-82806201	122,749	1,099,944	1,222,693
Houston Supersite Field Study	66.XXX	UTA00-288		146,157	146,157
Modeling and Related Activities for TDML Development	66.XXX			,	Ź
Pass-Through from Paul Price And Associates	66.XXX	UTA00-262		151,351	151,351
Modeling Effects of Endocrine Disruptor	66.XXX			,	,
Pass-Through from Louisiana State University	66.XXX	R196205		30,823	30,823
Pesticide Mitigation for Avian Species	66.XXX	R825691-01-0		6,304	6,304
Air Pollution Control Program Support	66.001			(15,843)	(15,843
Pass-Through from University of Minnesota	66.001	EPA R825813		26,756	26,756
Pass-Through from University of Utah	66.001	CS-827370-		7,590	7,590
Pass-Through from Westinghouse Government	00.001	05 02/5/0		7,000	,,5,0
Environmental Services	66.001	3523		7,005	7,005
Air Information Center	66.009	3523		7,000	7,002
Pass-Through from Rutgers	66.009	EPA R824835		7,106	7,106
Pass-Through from University of Medicine & Dentistry	00.009	211111021035		7,100	7,100
of New Jersey	66.009	EOSHI 96-01A		61,149	61,149
Water Pollution ControlState and Interstate Program	66.419	Ecom yo om		01,117	01,117
Pass-Through from Texas A&M Research Foundation	66.419	649991		244	244
Pass-Through from Texas A&M Research Foundation	66.419	99-649991		940	940
Water Pollution Control - Lake Restoration	66.435))-0 1)))1		(1)	(1
Water Quality Management Planning	66.454		88,315	(1)	88,315
Pass-Through from American Water Works Association	00.434		00,515		00,515
Research Foundation	66.454	2532	25,000	91,395	116,395
National Estuary Program	66.456	2332	23,000	46,580	46,580
Pass-Through from Coastal Bays And Estuaries	00.430			40,360	40,360
Program Inc	66.456	116		33,739	33,739
Pass-Through from Coastal Bend Bays & Estuary	00.430	110		33,739	33,739
	66.456	02-426002		13,042	13,042
Program Nonnaint Sayras Implementation Crant	66.460	02-420002			
Nonpoint Source Implementation Grant Wetlands Grants				272,272	272,272
	66.461	CD 09(224		128,349	128,349
Pass-Through from City of El Paso	66.461	CD-986224		12,193	12,193
Pass-Through from Coastal Bend Bays & Estuaries	66.461	16		24 (71	24.671
Program	66.461	16		34,671	34,671
Water Quality Cooperative Agreements	66.463	05.2045502		100.456	100 454
Pass-Through from Parsons Engineering Wastawatan Operator Training Count Program (Technical	66.463	95-3047593		108,476	108,476
Wastewater Operator Training Grant Program (Technical	(()()			(2.007	C2 005
Assistance)	66.467			63,997	63,997
Great Lakes Program	66.469	04.10.500.50		10.000	
Pass-Through from It Corporation	66.469	94-1259053		12,696	12,696

For the	Year	Ended	August	31	, 2001
---------	------	-------	--------	----	--------

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
Environmental Protection Agency (continued)					
Environmental ProtectionConsolidated Research	66.500	S	806,372 \$	4,578,714 \$	5,385,086
Pass-Through from City of Denton	66.500	75-6000514		68,049	68,049
Pass-Through from City of El Paso	66.500	82796401		160,621	160,62
Pass-Through from Lee Wilson & Associates, Inc.	66.500	582-02		14,185	14,185
Pass-Through from Mickey Leland Nat'l Air		**- *-		- 1,- 1	,
Toxics Res Center	66.500	NHANES IV(99-427)		94	94
Pass-Through from Minnesota Pollution Control Agency	66.500	R32000000414		48,301	48,30
Pass-Through from Montana State University	66.500	GC022-00-Z1054		10,256	10,250
Pass-Through from San Diego University Foundation	66.500	CR826386-1		88,054	88,054
1 and 1 monghi from ban Brogo Chirotony 1 canadanon	00.200	435261, 444911,		00,021	00,02
		444912, 435261,			
Pass-Through from Texas A&M Research Foundation	66.500	632315,		12,476	12,476
Pass-Through from Texas A&M Research Foundation	66.500	435261-636531		294,544	294,54
Pass-Through from Texas A&M Research Foundation	66.500	443551-00001		555	555
Pass-Through from Texas A&M Research Foundation	66.500	445691		62,407	62,407
Performance Partnership Grants	66.605	443071		(23,103)	(23,103
Surveys, Studies, Investigations and Special Purpose Grants	66.606			2,702,812	2,702,812
Pass-Through from Arizona Border Health Foundation	66.606	X98953601		7,226	7,220
Pass-Through from New Mexico State University	66.606	Q00645		2,016	2,016
		•			
Pass-Through from North Carolina State University	66.606	CX826451-01-0		24,998	24,998
Pass-Through from Texas A&M Research Foundation	66.606	442681 452831		2,824 287	2,824 287
Pass-Through from Texas A&M Research Foundation	66.606				
Pass-Through from University of Utah	66.606	54500678		3,295	3,295
Training and Fellowships for the Environmental	66.607			126.766	126.76
Protection Agency	66.607			136,766	136,760
Consolidated Pesticide Enforcement Cooperative Agreements	66.700			1,234,684	1,234,684
Toxic Substances Compliance Monitoring Cooperative	cc =0.4				0= 00
Agreements	66.701			87,005	87,005
Pollution Prevention Grants Program	66.708			133,577	133,57
Pass-Through from University of Dayton Research	.			40.700	
Institute	66.708	31-0536715		40,739	40,739
Environmental Justice through Pollution Prevention Grants	66.711			7,243	7,243
Environmental Education and Training Program	66.950			12,837	12,837
Environmental Education Grants	66.951			74	74
Total - Environmental Protection Agency			1,689,973	12,115,299	13,805,272
U.S. Department of Energy					
Actinide Migration Studies at the Rocky Flats Site	81.XXX				
Pass-Through from Texas A&M Research Foundation	81.XXX	445771-00001		75,798	75,798
Automated Multi-Level Substructuring	81.XXX				
Pass-Through from Sandia Natl Labs	81.XXX	BE-5367		390,748	390,748
Battelle Pacific Northwest Labor	81.XXX				
Pass-Through from Battelle Pacific Northwest Labor	81.XXX	293776-AI6/SUPP. 4		74,537	74,537
Development of a 3-d Statistical Shape Model	81.XXX			,	,
Pass-Through from UT-Battelle Llc	81.XXX	4000005995		16,921	16,92
Dictyostelium Discoideum Cellulose	81.XXX	DEFG0399ER20335		82,578	82,578
Durability of Automotive Adhesively Bonded Joints	81.XXX			,	~=,~ / ·
Pass-Through from UT-Battelle Llc	81.XXX	XSP038, Mod No. 8		318,560	318,56
Experimental verification of the Distillation Column Flooding	81.XXX	0.0, 1.104 1.0.0		2 - 3,000	310,50
Pass-Through from 2ndpoint Inc	81.XXX	UTA01-267		25,972	25,972
1 ass-1 mough from 2 napoint the	01.ΛΛΛ	U 1 AU1-20/		43,714	43,97

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Energy (continued)					
Exploitation and Optimization of Shallow Shelf Car	81.XXX				
Pass-Through from University of Tulsa	81.XXX	14-2-1202275-9481	s s	49,085 \$	49,085
Fabricate Coatings Suitable for the Detection	81.XXX	1121202270 7.01	Ψ Ψ	15,005	.,,,,,,,
Pass-Through from Texas A&M Research Foundation	81.XXX	99-430281		129,017	129,017
Feasibility Study for the Establishment of a National	01), 130 <u>2</u> 01		122,017	125,017
Geoscience Data Center	81.XXX				
		UTA95-0243, AMD			
Pass-Through from Amer Geological Inst	81.XXX	DTD 6/21/99	1,810	213,674	215,484
FETC Program	81.XXX	212 0(21/))	1,010	213,071	210,.0
Pass-Through from Microelectronics & Computer Corp	81.XXX	9G0892033		571	571
Fire Modeling	81.XXX	700072033		371	371
Pass-Through from Los Alamos Natl Lab	61.AAA				
Natl Lab	81.XXX	746BH-0018-2G		217,480	217,480
First Principle Micromechanical and Continuum	81.XXX	/40DII-0018-2G		217,400	217,400
Pass-Through from University of California Los Alamos	61.AAA				
Natl Lab	81.XXX			38,710	38,710
Geoscience Data Center	81.XXX			36,710	36,710
		26202151		(120)	(120
Pass-Through from Trutna, William	81.XXX	26392151		(130)	(130
High Energy Particle Physics	81.XXX	13051052		21,000	21,000
Identification and Development of a Sustainable Flow of Clean	01 37777				
Energy Incubator Candidates	81.XXX	ANT 0 20112 01		15.000	15.00
Pass-Through from Natl Renewable Energy Lab	81.XXX	AXE-0-30113-01		15,000	15,000
In Situ Bio Treatment of Explosives	81.XXX	6002		0.052	0.055
Pass-Through from Sandia National Lab	81.XXX	6083		8,052	8,052
Industrial Assessment Center Operation at PVAMU	81.XXX	DE EG 01 0==== 11010			
		DE-FC-01-97EE41319 -			
Pass-Through from Texas A&M Research Foundation	81.XXX	438361		34,330	34,330
In-situ Bioremediation of Explosives	81.XXX				
Pass-Through from Lockheed Martin Idaho					
Technologies Co.	81.XXX	K98-178595		28,736	28,736
Intergrated P-Wave and S-Wave Seismic Data	81.XXX	10018	400.05	18,429	18,429
Maximizing Rate and Storage Capacity	81.XXX	DEFC2600NT40925	139,267		139,267
Maximizing Storage Rate Capacity	81.XXX	DEFC2600NT40925	121,714	185,493	307,207
Nanoscale Complexity at the Oxide/water	81.XXX				
Pass-Through from UT-Battelle Llc	81.XXX	4000009091		13,630	13,630
Nephelometer for Particulate Measurement	81.XXX				
Pass-Through from Argonne Natl Lab	81.XXX	0F-01265		172,378	172,378
Nuclear Material Safety Program, Academic Component	81.XXX				
Pass-Through from Fermi Natl Accelerator Laboratory	81.XXX	B501013		749,413	749,413
Pass-Through from Univ. of Cal Lawrence Livermore	81.XXX	B501013	41,140	9,820	50,960
PCSS Research Calculations	81.XXX				
Pass-Through from Sandia National Lab	81.XXX	BE-9266		25,202	25,202
PDMS Foam Characterization	81.XXX				
Pass-Through from University of California Los Alamos					
Natl Lab	81.XXX	I1563-001-99 4Y		42,496	42,496
Program for Survey, Collection and Analysis	81.XXX				
Pass-Through from Texas A&M Research Foundation	81.XXX	649151		2,456	2,456
Quarknet Program at TTU	81.XXX	PO 538316		8,800	8,800

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
		, ,		•	
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Energy (continued)					
Research in Hydrogen Passivation	81.XXX				
Pass-Through from National Renewable Energy	01 373737			22 (07 🐧	22.607
Laboratory	81.XXX	ACQ-9-29639-01 \$	\$	22,687 \$	22,687
Research, Commercialization Policy, and Workforce	01 373737				
Development Coordination in the Electronics Recycling	81.XXX	DA 7 2000 004 Stort			
Pass-Through from Polymer Alliance Zone	81.XXX	PAZ-2000-004, Start Work Author.		68,854	68,854
Sequestration in Saline Formations	81.XXX	Work Addior.		00,034	00,034
Pass-Through from Lawrence Berkeley Natl Lab	81.XXX	6503711		90,618	90,618
Sonochemical Synthesis of Polysilyne Materials	81.XXX	0303711		90,016	90,018
Pass-Through from Sandia National Lab	81.XXX	22951		2,736	2,736
Source Sink Feedbacks in Foliar Co2	81.XXX	22,01		2,750	2,730
Pass-Through from UT-Battelle Llc	81.XXX	19X-SZ279C		40,920	40,920
Star Detector for Brookhaven's Relativistic Heavy Ion	81.XXX	1,11 022//0		10,220	.0,,,20
Pass-Through from Brookhaven Natl Laboratory	81.XXX	776716		210,013	210,013
Study of Co2 Sequestration	81.XXX			.,.	-,-
Pass-Through from University of Pittsburgh	81.XXX	CREDIT		11,039	11,039
Surface Breakdown Testing of Ain	81.XXX			,	Ź
Pass-Through from University of California Los Alamos					
Natl Lab	81.XXX	27936-001-01 39		25,346	25,346
Synthesis of Modified Dibenzocrown Ethers	81.XXX				
Pass-Through from Argonne National Laboratory	81.XXX	23182401		7,354	7,354
Targeting Reserve Growth Opportunities in the Northern					
Gulf of Mexico Basin	81.XXX	DE-FC26-98FT40136	317,879	6,031,737	6,349,616
Technology Services for Study on Human Resources Gap					
Analysis	81.XXX				
Pass-Through from EG&G Technical Services					
Technology Transfer Program	81.XXX	M491000194		3,049	3,049
Pass-Through from Petroleum Tech Transfer Council	81.XXX	0895, MOD23	100,606	95,525	196,131
The Institute for High Heat Flux Removal	81.XXX				
		DE-FG03-97ER5445			
Pass-Through from Texas A&M Research Foundation	81.XXX	2 - 437601		241,162	241,162
University-Laboratory Cooperative Program	81.004		2,176		2,176
Pass-Through from Sandia National Laboratories	81.004	AV-7583		101,250	101,250
Pass-Through from University of California - Lawrence					
Berkeley National Lab	81.004	6503346		169,266	169,266
Pass-Through from UT - Battelle Llc	81.004	19X-SZ520V		21,816	21,816
Energy-Related Inventions	81.036			28,908	28,908
National Energy Information Center	81.039	PP 4000		60,922	60,922
Pass-Through from Sandia National Laboratories	81.039	BB-4990		28,009	28,009
Pass-Through from University of California - Lawrence	01.020	B347886		296,514	296,514
Livermore National Lab	81.039		220 522	(22.701	0.02.02.4
State Energy Program	81.041		329,533	632,701	962,234
State Energy Program	81.041	CM122	20.500	125,672	125,672
Pass-Through from Bridges To Sustainability	81.041	CM122	39,500	272 242	39,500
Pass-Through from Rice University Office of Science Financial Assistance Program	81.041 81.049	R7170OK-29200099	233,194	373,242 13,530,170	373,242 13,763,364
Pass-Through from BWXT Pantex	81.049	61-272020	233,194	13,530,170	13,763,364
Pass-Through from Avyd Devices Inc	81.049	UTA01-251		8,541	8,541
1 ass-1 mougn from Avya Devices Inc	01.047	01A01-231		0,341	0,541

CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
81.049				
	DE-FC02-00-CH1103 \$	\$	32.444 \$	32,444
		•	*	33,311
01.015	<i>BE 11603 70</i>		55,511	22,311
81.049	19X-SZ062V		(14)	(14
81.049	19XTA479C		66,784	66,784
	BG-7592;14676;176			
81.049	69;18026;20427		110,300	110,300
81.049	ZAX-8-17647-05	9,161	58,931	68,092
81.049	419971		168,612	168,612
81.049	430361, 652001		28,993	28,993
81.049	448081		93,490	93,490
81.049	89-0224-0-1-271		499	499
81.049	99-430361-652001		1,362,086	1,362,086
81.049	TUL-036-95/96		(765)	(765
				· ·
81.049	DE-AC03-76SF00098		22.309	22,309
	UAF 99-0031		*	45,189
			,	,
81 049	6502782		15 000	15,00
01.019	0302702		15,000	15,00
81 049	R344845		6.702	6,70
01.019	D3 110 13		0,702	0,70.
81.040	05818 001 00 23		60 470	69,479
81.049	03818-001-00-23		09,479	09,47
91.040	22702 001 01		6 724	6,72
81.049	23/92-001-01		0,724	0,72
01.040	E0202 0010 22		(11.2(2)	(11.26)
81.049	FU282-UU18-23		(11,203)	(11,26)
01.040	E0174 0010 2C		(20	(2)
81.049	F91/4-0018-2G		629	629
01.040	000700401		101 225	101.22
			*	101,32
			*	19,36
	•			3,88
				11,46
81.049	19XSN457C		444	44
81.049	AC19835-O		29,508	29,50
81.057			404,596	404,59
81.057	3-11651-7820		62,997	62,99
81.064				
81.064	RFQ-1019/7		84,239	84,239
81.065	· ·		•	
81.065	B513192		33.255	33,255
				74,017
				101,34
01.000	1F-01321 /		101,511	101,54
	11 019211			
	81.049 81.049	## CFDA CFDA	CFDA through Entity Other Identifying # to Non-state Entities 81.049 DE-FC02-00-CH1103 \$ 81.049 S \$ 81.049 81.049 DE-FC02-00-CH1103 \$ 81.049 S \$ 81.049 81.049 19XTA479C BG-7592;14676;176 S \$ 81.049 81.049 19XTA479C BG-7592;14676;176 S \$ 9,161 81.049 ZAX-8-17647-05 ZAX-8-17647-05 SP.01 9,161 81.049 430361,652001 S \$ 9,161 81.049 448081 S \$ 9,161 81.049 1000-223 S \$ 10049 81.049 1000-23 S \$ 10049	CFDA through Entity Other Identifying # to Non-state Entities Expenditures 81.049 DE-FC02-00-CH1103 S 81.049 S 32,444 S 33,311 81.049 DE-FC02-00-CH1103 S 1.049 S 32,444 S 33,311 81.049 19X-SZ062V (14) (14) 81.049 19XTA479C 1.05 66,784 S 33,311 81.049 69;18026;20427 1.10,300 110,300 S 33,311 81.049 49971 1.168,612 1.03 110,300 S 33,31 81.049 419971 1.168,612 1.03 110,300 S 33,31 81.049 430361,652001 1.28,993 1.049 1.362,086 1.049 1.362,086 1.049 1.362,086 1.049 1.362,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.046 1.046,086 1.049 1.046,086 1.049 1.046,086 1.049 1.046,086 1.046 1.046,086 1.049 1.046,086 1.046 1.04

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
J.S. Department of Energy (continued)					
Conservation Research and Development (continued)	81.086				
conservation resourch and Beveropment (commissed)	01.000	Task Order No.			
Pass-Through from Pacific Northwest Laboratory	81.086	408317-A-B3	\$	40,488 \$	40,488
Pass-Through from Texas A&M Research Foundation	81.086	650661	Ψ	981	981
Pass-Through from Texas A&M Research Foundation	81.086	99-650661		3,197	3,197
Pass-Through from University City Science Center	81.086	Contract Agr, Mod 11		234,220	234,220
Pass-Through from Westinghouse Government	81.080	Contract Agr, Wood 11		234,220	234,220
Environmental Services Com	81.086	PO 4709		4,842	4,842
Renewable Energy Research and Development	81.087	104/09		122,716	122,716
Pass-Through from Clemson University - South Carolina	81.087			122,710	122,710
R&D Council	81.087	00-01-SR082CS		69,222	69,222
Pass-Through from Midwest Research Institute	81.087	DE-AC36-83		3,177	3,177
	81.087	98C438CR		7,784	7,784
Pass-Through from Mey Meyico State University	81.087	AEI-Q00549		68,085	68,085
Pass-Through from New Mexico State University	81.087	•		*	-
Pass-Through from Sandia National Laboratories	81.087	BF-2569		3,073	3,073
Pass-Through from Siemens Westinghouse Power	01.007	4500204241		44.110	44.116
Corporation	81.087	4500294341		44,118	44,118
Pass-Through from Spire Corp.	81.087	166741		53,929	53,929
Pass-Through from University of Alaska Geophysical		****		=0.004	
Institute	81.087	UAF 99-0035	77,793	78,091	155,884
Fossil Energy Research and Development Pass-Through from Clemson University - South Caroline	81.089		34,886	359,463	394,349
R&D Council	81.089	00-01-SR082CS	70,320		70,320
Pass-Through from Clemson University Research			,		,
Foundation	81.089	01-01-SR094		25,576	25,576
Pass-Through from Pioneer	81.089	C00-00481		163,050	163,050
Pass-Through from Rice University	81.089	13291-71500099		82,652	82,652
Pass-Through from South Carolina Inst For Energy	81.089	01-01-SR092		11,127	11,12
Pass-Through from University of Alabama	81.089	00-022		51,856	51,850
Pass-Through from University of Tulsa	81.089	14-2-1206211-94802		56,131	56,13
Environmental Restoration	81.092	112120021171002	118,508	204,204	322,712
Office of Science and Technology for Environmental	01.072		110,500	201,201	322,711
Management	81.104			192,760	192,760
Pass-Through from Clark Atlanta University	81.104	DE-FC04-90		66,898	66,898
Pass-Through from Clark Atlanta University	81.104	OSP-90-10-668-016		(2,523)	(2,523
Pass-Through from Erda - Education, Research &	01.104	051-70-10-000-010		(2,323)	(2,323
Development Association	81.104	KG09929-0		38,002	38,002
Pass-Through from Georgia Institute of Technology	81.104	KE-49242-O		19,953	19,953
Pass-Through from Georgia Institute of Technology	81.104	KE-90594-0		90,619	90,619
Pass-Through from Texas A&M Research Foundation	81.104	4500011814		7,151	7,151
Pass-Through from Texas A&M Research Foundation	81.104	473910		(3,317)	(3,317
Pass-Through from University of California - Los	81.104	4/3/10		(5,517)	(3,317
Alamos National Lab		112524000000652		15 656	15 650
	81.104	112534000000652		45,656	45,656
Transport of Transuranic Wastes to the Waste Isolation Pilot	01 106			A1 010	41.010
Plant: States and Tribal Concerns, Proposed Solutions	81.106			41,018	41,018
Epidemiology and Other Health Studies Financial	01 100				
Assistance Program	81.108	EED024004		1.007	1.00
Pass-Through from Masom & Hanger	81.108	FFP024094		1,897	1,897
Pass-Through from Ohio University	81.108	UT10407/P144C-24345		9,932	9,932

F	or	the	Y	ear	En	ded	l A	Augus	t3	31	, 2	20	U.	l
---	----	-----	---	-----	----	-----	-----	-------	----	----	-----	----	----	---

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Energy (continued) National Resource Center for Plutonium	81.110	\$	\$	1,533,171 \$	1,533,171
Pass-Through from BWXT Pentex	81.110	00020483 - W 1	3	1,333,171 \$	1,333,171
	81.110	00020483 - W I		76,977	76,977
Stewardship Science Grant Program	81.114			· ·	427,485
University Nuclear Science and Reactor Support	81.114			427,485	427,463
Pass-Through from University of Chicago - Argonne National Laboratory	81.114	1F-00141		64,684	64,684
Energy Efficiency and Renewable Energy Information	01.114	117-00141		04,064	04,064
Dissemination, Outreach, Training and Technical					
Analysis/Assistance	81.117			11.496	11 496
-	61.11/	-	1 627 497	11,486 32,655,854	11,486 34,293,341
Total - U.S. Department of Energy		-	1,637,487	32,033,834	34,293,341
United States Information Agency					
Development of Dispute Prevention/Resolution Skills	82.XXX	PECS-0115	1,625	12,804	14,429
Total - United States Information Agency		_	1,625	12,804	14,429
Federal Emergency Management Agency					
Federal Emergency Management Agency					
Materials and Device Research for Highpower Electronics	83.XXX	120410		(5,195,251)	(5,195,251)
Pass-Through from Purdue University	83.XXX	530-1360-01, AMD NO.05		395,443	395,443
National Fire Academy Training Assistance	83.009	330 1300 01, 7HMD 110.03		25,479	25,479
First Responder Counter-Terrorism Training Assistance	83.547			513,385	513,385
Hazard Mitigation Grant	83.548			102,784	102,784
Emergency Management Performance Grants	83.552		2,882,475	3,106,226	5,988,701
Total - Federal Emergency Management Agency	03.552	- -	2,882,475	(1,051,934)	1,830,541
WO Down of ADD of					
U.S. Department of Education	0.4.373737	G W. l. t. d			
Case Studies of High Performing, High Poverty	84.XXX	Start Work Authorization		2.624	2.624
Pass-Through from Westat	84.XXX	Dtd 7/13/01		3,634	3,634
Center for Minority Research in Special Education	84.XXX			4.40	
Pass-Through from Texas A&M Research Foundation	84.XXX	5-34306 - 438411		149	149
Community Technology Centers	84.XXX	177101 170 XF1D 1		20.000	20.000
Pass-Through from Capitol Area Training Foundation	84.XXX	UTA01-179, YEAR 1		30,000	30,000
Creating Learning Communities of Research and Practice	84.XXX	00 420712		1.001	1 001
Pass-Through from Texas A&M Research Foundation	84.XXX	99-430713		1,881	1,881
Developing Number Sense Instruction	84.XXX 84.XXX	LITA00 272		24.450	24.450
Pass-Through from Eugene Research Inst		UTA00-273		34,458	34,458
Four Directions - An Indigenous Model	84.XXX	Start Work Authorization		51 021	51 921
Pass-Through from Laguna Dept of Education Learn and Serve America K-12	84.XXX	Start Work Authorization		51,821	51,821
	84.XXX	LITA 00 0074 AMD #01		525 151	525 151
Pass-Through from Education Service Ctr - Region XIV	84.XXX	UTA99-0074, AMD #01		535,151	535,151
Patterns and Effectiveness of Vocational/Technical Education	84.XXX	I to Intent Dtd (/2/00		216.144	216 144
Pass-Through from Mpr Associates	84.XXX	Ltr Intent Dtd 6/3/00		216,144	216,144
Pell Grant Administrative Allowance	84.XXX	P063Q991703		93,888	93,888
Protecting You/Protecting Me Evaluation	84.XXX	ED 00 100 15501 01	25.000		25,000
Pass-Through from Bell Group, The	84.XXX	ED-00-J20-15591-01	25,000	24.677	25,000
Science to Careers Consortium	84.XXX	4096523		24,677	24,677
Science to Careers Consortium Project	84.XXX	UTA00-128		65,582	65,582
Special Ed Personnel Dev and Parent Training	84.XXX	H029A960094		5,611	5,611

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	1	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)						
U.S. Department of Education (condition)						
Support for Texas Academic Renewal	84.XXX					
Pass-Through from Intercultural Development	84.XXX	00-S1	\$	\$	573,870 \$	573,870
Support for the Safe and Drug-Free Schools Recognition	84.XXX	*****	-	*	,	2,2,0,0
Pass-Through from Texas A&M Research Foundation	84.XXX	446151			5,092	5,092
Texas Regional Collaboratives for Excellence in Science	84.XXX				5,0,2	5,0,2
Pass-Through from Education Service Ctr Region XVI	84.XXX	1690000000000000		16,256		16,256
Pass-Through from Education Service Ctr-Region I	84.XXX	1690000000000000		1,837		1,837
Transforming Education Systems	84.XXX			-,		-,
Pass-Through from Southwest Educational Development	84.XXX	UTA00-441			779,598	779,598
Adult EducationState Grant Program	84.002				1,231,229	1,231,229
Pass-Through from Harlandale Independent School					-,,	-,,
District	84.002	5-53440			43,779	43,779
Pass-Through from Jackson State University	84.002	P16Z010067			3,965	3,965
Title I Grants to Local Educational Agencies	84.010	1102010007			156,304	156,304
Migrant EducationBasic State Grant Program	84.011				582,554	582,554
National Resource Centers and Fellowships Program for	84.015				1,277,170	1,277,170
Undergraduate International Studies and Foreign Language	01.015				1,277,170	1,2//,1/0
Programs	84.016				37,913	37,913
Pass-Through from Texas A&M Research Foundation	84.016	444091			18	18
Pass-Through from Texas A&M Research Foundation	84.016	99-444091			13,247	13,247
International Research and Studies	84.017	<i>yy</i> 1110 <i>y</i> 1			43,183	43,183
International: OverseasGroup Projects Abroad	84.021				37,179	37,179
International: OverseasDoctoral Dissertation	84.022				50,023	50,023
Special Education-Innovation and Development	84.023				30,023	30,023
Pass-Through from University of Miami	84.023	669582			11,956	11,956
Special Education-Personnel Development and Parent	84.029	007302			296,659	296,659
Higher Education-Institutional Aid	84.031				2,391,840	2,391,840
Vocational EducationBasic Grants to States	84.048				1,315,375	1,315,375
Fund for the Improvement of Postsecondary Education	84.116			32,495	1,101,551	1,134,046
Pass-Through from American String Teachers	04.110			32,473	1,101,551	1,154,040
Association	84.116	32-2676115			9,107	9,107
Pass-Through from North Central Regional Education	01.110	32 20/0113			2,107	>,107
Lab	84.116	37-1161423			4,301	4,301
Pass-Through from Texas A&M Research Foundation	84.116	437521			11,660	11,660
Pass-Through from Texas A&M Research Foundation	84.116	99-449261			3,722	3,722
Pass-Through from University of Illinois	84.116	SUBK 1998			10,946	10,946
Pass-Through from University of Utah	84.116	P116J7007			11,723	11,723
Minority Science and Engineering Improvement	84.120	111037007			11,723	11,723
Pass-Through from Department of Transportation -	04.120					
South Carolina	84.120	20028			11,096	11,096
Rehabilitation Long-Term Training	84.129	20020			944,732	944,732
Centers for Independent Living	84.132				347	347
National Institute on Disability and Rehabilitation Research	84.133				714,950	714,950
Pass-Through from Baylor College of Medicine	84.133	H133A980073			41,055	41,055
Pass-Through from Institute For Rehabilitation And	04.133	11133A360073			41,033	41,033
Research	84.133	2000SAC54114			83,364	83,364
Pass-Through from Texas Institute For Rehabilitation &	04.133	20005AC54114			85,504	85,504
Research	84.133	H133B990014			22,481	22,481
Migrant EducationHigh School Equivalency Program	84.141	11133D770014			359,948	359,948
Pass-Through from Texas A&M Research Foundation	84.141	99-447701-444702			212,564	212,564
1 ass-through from rexus ACCM Research Foundation	04.141	77 -44 /101 -444 /02			212,304	212,304

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Education (condition)					
College Housing and Academic Facilities Loans	84.142	\$	\$	234,354 \$	234,35
Migrant EducationCollege Assistance Migrant Program	84.149	Ť	*	284,351	284,35
Eisenhower Professional Development - Federal Activities	84.168			,	,
Pass-Through from Southwest Educational Development	84.168	UTA00-067 (PO# 44469)		3,978	3,97
Javits Fellowships	84.170			162,215	162,21
Special EducationGrants for Infants and Families with				, ,	- ,
Disabilities	84.181		163,566	216,607	380,17
Safe and Drug-Free Schools and CommunitiesNational			,	ŕ	,
Programs	84.184			(434)	(434
Pass-Through from Houston I.S.D.	84.184	S184L990413		163,758	163,75
Safe and Drug-Free Schools and CommunitiesState Grants	84.186			226,709	226,70
Pass-Through from Innovative Alternatives Inc.	84.186	02-425333		(423)	(423
Bilingual EducationProfessional Development	84.195		15,267	953,489	968,75
Pass-Through from Texas A&M Research Foundation	84.195	441921	,	65,949	65,94
Education for Homeless Children and Youth				,	,-
Pass-Through from Education Service Ctr-Region X	84.196	UTA-A01-026		204,142	204,14
Graduate Assistance in Areas of National Need	84.200			166,048	166,04
Star Schools	84.203			,	,
Pass-Through from Iowa Public Television	84.203	264-5650		64,087	64,08
Pass-Through from National Writing Project (UC	01.203	20.5050		01,007	0 1,00
Berkley)	84.203	00-TX10		11,043	11,04
Pass-Through from New Mexico School For The Deaf	84.203	R23A70030		13,000	13,00
Pass-Through from Western Illinois University	84.203	37-0910458		193,028	193,02
Even StartState Educational Agencies	84.213	37 0710130	77,259	48,234	125,49
Centers for International Business Education	84.220		77,237	636,727	636,72
Assistive Technology	84.224		272,557	400,371	672,92
Tech-Prep Education	84.243		272,007	19,777	19,77
Rehabilitation TrainingContinuing Education	84.264			373,568	373,56
Pass-Through from University of Arkansas	84.264	69-0710428		3,861	3,86
Goals 2000State and Local Education Systemic	01.201	0, 0, 10 120		5,001	5,00
Improvement Grants	84.276	74-6001932		840,645	840,64
Statewide State Implementation Grants	84.278	71 0001732		60,843	60,84
Eisenhower Professional Development State Grants	84.281		5,600	1,111,946	1,117,54
Pass-Through from Galveston College	84.281	413261	5,000	23,216	23,21
Charter Schools	84.282	413201		46,935	46,93
Twenty-First Century Community Learning Centers	84.287			40,733	40,73
Pass-Through from Capitol Area Training Foundation	84.287	UTA01-179, Year 2		4,943	4,94
Pass-Through from Progresso ISD	84.287	02-426001		13,394	13,39
Pass-Through from Rio Hondo ISD	84.287	02-425271		44,835	44,83
Bilingual EducationResearch Programs	84.292	02-423271		44,033	44,03
Pass-Through from Aldine ISD	84.292	02-425315		50	5
Innovative Education Program Strategies	84.298	02-423313			
Regional Technical Support and Professional Development	04.478			7,289	7,28
Consortia	84 202				
Consortia Pass-Through from Texas A&M Research Foundation	84.302	00 420084		26 609	26.60
	84.302	99-430984		26,608	26,60
Technology Innovation Challenge Grants	84.303	74 6001022		160.704	170.70
Pass-Through from Passion 10 Education Samilae Contain	84.303	74-6001932		162,724	162,72
Pass-Through from Region 19 Education Service Center	84.303	R303A98000		1,442,201	1,442,20
Pass-Through from Socorro Independent School District	84.303	R303A95024		136,540	136,5

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
DECEARCH AND DEVELOPMENT OF UCTED (sentiment)					
RESEARCH AND DEVELOPMENT CLUSTER (continued) U.S. Department of Education (condition)					
National Institute on the Education of At-Risk Students	84.306				
	64.300				
Pass-Through from University of California - Santa Cruz	94 206	96243-C-1	\$ \$	161,158 \$	161 150
	84.306 84.314	90243-C-1	3	178,616	161,158 178,616
Even StartStatewide Family Literacy Program	84.318			*	*
Technology Literacy Challenge Fund Grants	84.318	74-6000464		195,958 1	195,958 1
Pass-Through from Cal Allen ISD Pass-Through from Education Service Center Region II	84.318	74-1587916		5,000	5,000
Pass-Through from Education Service Center Region II Pass-Through from Education Service Center Region X	84.318	75-1249185		3,000 7	3,000 7
	84.318			1,564	
Pass-Through from Education Service Center Region XX	84.318	74-1587461			1,564
Pass-Through from Fabens ISD	84.318	74-6008299		28,788	28,788
Pass-Through from Mcallen ISD		74-6001658		1,686	1,686
Pass-Through from New Summerfield ISD	84.318	75-6002538		7,942	7,942
Special EducationResearch and Innovation to Improve Services and Results for Children with Disabilities	94 224			724 570	724 570
	84.324	UTA00 175		734,579	734,579
Pass-Through from Council of Chief State School	84.324	UTA00-175 99-449461		73,276	73,276
Pass-Through from Texas A&M Research Foundation	84.324	99-449461		63,321	63,321
Special EducationPersonnel Preparation to Improve	04.225			710.162	710.162
Services and Results for Children with Disabilities	84.325	00 440661 440661		719,163	719,163
Pass-Through from Texas A&M Research Foundation	84.325	99-440661-443661		196,309	196,309
Special EducationTechnical Assistance and Dissemination	04.226			25.452	25.452
to Improve Services and Results for Children with	84.326	C + 415 24254		35,473	35,473
Pass-Through from University of Virginia	84.326	Contract#5-34354		35,811	35,811
Special EducationTechnology and Media Services for	04.227				
Individuals with Disabilities	84.327	*****			
Pass-Through from University of Kansas	84.327	H327A990082		82,742	82,742
Pass-Through from Vanderbilt University	84.327	14845		63,058	63,058
Gaining Early Awareness and Readiness for Undergraduate					
Programs	84.334			919,620	919,620
Child Care Access Means Parents in School	84.335			65,228	65,228
Teacher Quality Enhancement Grants	84.336		64,083	997,169	1,061,252
Pass-Through from Texas A&M Research Foundation	84.336	17412384343		89,000	89,000
Pass-Through from Texas A&M Research Foundation	84.336	445781		75,201	75,201
Pass-Through from Texas A&M Research Foundation	84.336	445786		214,756	214,756
Pass-Through from Texas A&M Research Foundation	84.336	99-445784		326,899	326,899
Technological Innovation and Cooperation for Foreign					
Information Access	84.337		31,994	19,273	51,267
Reading Excellence	84.338				
Pass-Through from Reach Out And Read Nat'l Center		ROR TX		27,817	27,817
Learning Anytime Anywhere Partnerships	84.339		89,786	255,459	345,245
Pass-Through from Kansas State University	84.339	S01027		18,869	18,869
Community Technology Centers	84.341		8,500	103,295	111,795
Preparing Tomorrow's Teachers to Use Technology	84.342		18,000	737,999	755,999
Pass-Through from Texas A&M Research Foundation Total - U.S. Department of Education	84.342	99-445351-445811	822,200	28,659,616	400,474 29,481,816
U.S. Department of Health and Herries Committee					
U.S. Department of Health and Human Services A Nonhuman Primate Model of Natural Management	93.XXX				
A Nonhuman Primate Model of Natural Menopause	93.AAA				
Pass-Through from Southwest Foundation For	02 VVV	80197		69	60
Biomedical Research	93.XXX	0017/		09	69

Cluster Name/Federal Grantor/Program Name/		Federal/Pass- through Entity	Pass-through to Non-state	_	
eass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
J.S. Department of Health and Human Services (continued)					
Alamo Area Medical Information	93.XXX				
Pass-Through from Consumer Health Coordinator	93.XXX	LV63525 \$	\$	26,457 \$	26,45
Antimicrobial Resistance Testing	93.XXX	162115		107,486	107,48
Antiphospholipid Antibody Syndrome Registry	93.XXX				·
Pass-Through from University of North Carolina -					
Chapel Hill	93.XXX	5-35099		10,244	10,24
Assessment of Potential Cocaine Medications Using	93.XXX			,	*
Pass-Through from Texas A&M Research Foundation	93.XXX	99-434261		52,091	52,09
Asthma Intervention for Inner City Children	93.XXX			,,,,	,
Pass-Through from Alliance Community Health Plans	93.XXX	74197		33,894	33,89
Basic/Core AHEC Program	93.XXX	K-645-1-17		24,277	24,27
Biacore 3000 surface Plasmon Resonance Instrument	93.XXX	362116		260,310	260,3
Bile Acid Modulation of Bile Duct Secretion	93.XXX	302110		200,510	200,5
Pass-Through from Texas A&M Research Foundation	93.XXX	451991		16,475	16,4
Binocular Matching and Disparity Vergence	93.XXX	1 R01 EY12986-01A		53,685	53,6
Border Health Strategic Initiative	93.XXX 93.XXX	1 K01 E112900-01A		33,063	33,0
-	93.XXX	V399470		25.074	25.0
Pass-Through from University of Arizona				35,074	35,0
CDC/Tuberculosis	93.XXX	66198		7,508	7,5
Chronic Fatigue Syndrome	93.XXX	147115		118,612	118,6
Clin Ctrs for Clin Trial and Observation	93.XXX	352116		81,888	81,8
Clinical Trial Operations	93.XXX	166116		314,757	314,7
Clinical Trial-Biomarkers and Exploratory Study	93.XXX	N01-CN-05127		156,824	156,8
Collaborative Research Projects on Alcohol	93.XXX	163115		71,932	71,9
Combinatorial Chemistry on Aspect Support	93.XXX				
Pass-Through from Texas A&M Research Foundation	93.XXX	99-442191		75	· ·
Constraints on Understanding Physical Dynamics	93.XXX				
Pass-Through from University of Virginia	93.XXX	5-24622		83,504	83,5
Declining Sperm Counts: Autopsy Study	93.XXX				
Pass-Through from Texas A&M Research Foundation	93.XXX	99-441591		3,547	3,5
Design and Synthesis of Functional NGF Peptidomime	93.XXX				
Pass-Through from Texas A&M Research Foundation	93.XXX	99-444081		148,703	148,7
Diabetes Prevention Trial Substudy	93.XXX				
Development and Validation of a Language Test for Children	93.XXX				
Pass-Through from Temple University	93.XXX	31-1715-111/167(96-97)		108,355	108,3
Pass-Through from George Washington University	93.XXX	DK48489		1,878	1,8
Diet, Apoptosis and Colon Carcinogenesis	93.XXX				
Pass-Through from Texas A&M Research Foundation	93.XXX	99-450791		20,307	20,3
Dietary Omega-3 Fatty Acids, Gene Expression and Growth	93.XXX				
Pass-Through from Baylor College of Medicine	93.XXX	1RO1 HD37133-01A1		147,168	147,1
Efficacy Trial of Spermicidal Agents	93.XXX				
Pass-Through from Family Health International	93.XXX	HD73271		81,253	81,2:
Evaluating New Inorganic Ion Exchangers for 82RB/8	93.XXX			,	,
Pass-Through from Texas A&M Research Foundation	93.XXX	99-448851		17,432	17,4
Family and Community Violence Prevention	93.XXX			,	,
Pass-Through from Texas A&M Research Foundation	93.XXX	09-20-99 - 444661		30,299	30,2
Genetic Approaches to Neuropharmacology of Ethanol	93.XXX	07 20 77 - 111001		50,277	30,2
Pass-Through from University of Colorado	93.XXX	FY00.061.001		111,190	111,1
HHS African-American Breast Cancer Research Program	93.XXX	273-MH-011567		14,639	14,6
	$JJ.\Lambda\Lambda\Lambda$	4 / J-1V11 I=U I I J U /		17.027	17,0

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
HHS Alopecia Areata Registry Contract	93.XXX	N01-AR-0-2249	\$ 3,853 \$	223,533 \$	227,386
HHS Animal Husbandry for Chimpanzees Contract	93.XXX	N02-OR-0-4021	, ,,,,,,,,	349,644	349,644
HHS Assay to Determine Mutagen Sensitivity Contract	93.XXX			,-	
Pass-Through from Bio Reliance Corporation	93.XXX	N02 CP01108		14,530	14,530
HHS Cancer Information Service Contract	93.XXX	N01-CN-95040		1,272,158	1,272,15
	93.XXX	N02 CO-01112-1	49,653	-,-,-,	49,653
HHS Chemopreventive Agents Contract	93.XXX	N01-CN-15102-1	,,,,,,	174,438	174,438
Pass-Through from University of Alabama	93.XXX	N01-95117-02		103,540	103,540
HHS Children's Cancer Study Group Grant	93.XXX				
Pass-Through from National Childhood Cancer	75				
Foundation	93.XXX	U10 CA 13539		201,618	201,618
Pass-Through from National Childhood Cancer	75.70.01	010 011 1555)		201,010	201,010
Foundation	93.XXX	U10 CA 13539		12,162	12,162
HHS Coordinating Center for the African-American	93.XXX	010 011 1555)		12,102	12,102
Pass-Through from Wayne State University	93.XXX	ES75418		122,312	122,312
HHS Cryopreserving Viable Lymphocytes Contract	93.XXX	1097-381-M-1		20,528	20,528
HHS Early Therapeutics Development Contract	93.XXX	N01 CM-17003		120	120
HHS Efficacy Studies of Chemopreventive Agents Contract	93.XXX	1401 CWI-17003		120	120
Pass-Through from University of Alabama	93.XXX	N01-CN-05110		93,871	93,87
HHS IPA for Dr. Cheryl Walker Contract	93.XXX	N01-CN-75021A		26,161	26,16
HHS Modulation of Putative Surrogate Endpoint	93.XXX	N01-CN-75021A N01-CN-05127	5,800	88,987	94,78
HHS Phase I/II Study of Celecoxide Contract	93.XXX	N01-CN-05127	3,800	18,370	-
HHS Phase II Chemoprevention Study of Colorectal	93.XXX				18,370
	93.XXX 93.XXX	N01-CN-05125		70,171	70,17
HHS Phase II Identification of Predictive Analysis		N01-CN-85184		154,465	154,46
HHS Phase II Trial of Celecoxib or NSAID Contract	93.XXX	N01-CN-85186		308,232	308,232
HHS Phase III Three Arm Chemoprention Trial Contract	93.XXX	N01-CN-95040		253,142	253,142
HHS Polyp Prevention Trial Support	93.XXX	20407.22/05021		(20.0(1)	(20.061
Pass-Through from Westat	93.XXX	30407.33/95831		(39,861)	(39,861
HHS Preclinical Pharmacological Studies Contract	93.XXX	N01-CM-07109		218,169	218,169
HHS Radiation Dosimetry Contract	93.XXX	N01-CP-91024		348,173	348,173
HHS Radiation Therapy Oncology Group Grant	93.XXX	a		0.4.0.0	0.4.0.4
Pass-Through from American College of Radiology	93.XXX	CA 21661		94,362	94,362
HHS Study of Selective Inhibitor of Cyclooxygenase	93.XXX	N01-CN-75021A	3,437		3,437
Impact of Expanded Scope of Practice Laws	93.XXX				
Pass-Through from Health Research Incorporated	93.XXX	79197		18,602	18,602
Implementing Evidence-based Practices	93.XXX				
Pass-Through from Dartmouth	93.XXX	8049		14,132	14,132
IPA'S	93.XXX	159115		93,195	93,195
Mapping Genes for Fibromylagia Syndrome	93.XXX				
Pass-Through from Case Western Reserve University	93.XXX	71297		104,073	104,07
Measurement of Hazardous Gases	93.XXX	HRSA232-00-0086		175,675	175,67
Mechanisms of Reproductive Neuroendocrine Toxicity	93.XXX	1 R01 ES07672-01A2		78,041	78,04
Mechanistic Analysis of HIV RT	93.XXX				
Pass-Through from Rutgers University	93.XXX	993, Mods 3		173,776	173,770
Metanalysis in Cognitive Neuroimaging: Methods Value	93.XXX	LM06858-02	114,309	257,783	372,09
Myocardial Infarcation Symptoms in Women: Disparity	93.XXX				
Pass-Through from University of Arkansas	93.XXX	NR05265		7,796	7,790
National Network of Libraries of Medicine	93.XXX				
Pass-Through from Texas Medical Center Library	93.XXX	794999		3,831	3,831

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
New Approaches to Brain Tumor Therapy	93.XXX				
Pass-Through from John Hopkins	93.XXX	CA76604	\$ \$	36,826 \$	36,82
Nitric Oxide Diffusion and Reaction with Red Blood	93.XXX 93.XXX	CA70004	J J	30,820 \$	30,62
Pass-Through from Texas A&M Research Foundation	93.XXX 93.XXX	452061		18,749	18,74
Nontoxic Antimicrobial Rinse for Oral Bacteria	93.XXX	432001		10,749	10,74
Pass-Through from Biomedical Development	93.AAA				
Corporation	93.XXX	DE13461		6,105	6,10
Obesity Guidelines	93.XXX	DE13401		0,103	0,10
Pass-Through from R.O.W. Sciences Inc	93.XXX	10935		12,527	12,52
	93.XXX	10933		12,327	12,32
Pick Your Path to Health: Health Campaign	93.XXX	31197		3,395	3,39
Pass-Through from Mmg Health Pilot Study on Calcium Channel Blocker	93.XXX	141115		3,393 117	3,39 11
-	93.XXX	141113		11/	11
Pilot Trial on Young Patients With Iga Nephropathy	93.XXX 93.XXX	DK49368		165	16
Pass-Through from Medical City Dallas Hospital Placebo Controlled Phase III Evaluation of Suppress	93.XXX 93.XXX	DK49308		103	10
••		A165206		175	17
Pass-Through from University of Alabama Para Formation by Chalasteral Department Cytlelygin	93.XXX	AI65306		175	1 /
Pore Formation by Cholesterol-Dependent Cytlolysin	93.XXX	451501		20.204	20.20
Pass-Through from Texas A&M Research Foundation	93.XXX	451591	210.077	39,384	39,3
Preclinical Evaluation of Therapies for Treatment	93.XXX	304116	210,077	120.011	210,0
Preclinical Evaluation/treatment of Cryptococcis	93.XXX	304116		138,011	138,0
Proposal to Separate Strontium and Yttrium	93.XXX	00.440071		15 207	15.2
Pass-Through from Texas A&M Research Foundation	93.XXX	99-448861		15,396	15,3
Protein Self-Assembly in Model Microorganisms	93.XXX	00.452701		171	12
Pass-Through from Texas A&M Research Foundation	93.XXX	99-452791		171	1'
Proton Atpases in Microvascular Endothelial Cells	93.XXX	440521		1 275	1.2
Pass-Through from Texas A&M Research Foundation	93.XXX	449521		1,375	1,3
Rebbecamycin Analog: a Phase II Study in Neuroblas	93.XXX	EDD00160		22.572	22.5
Pass-Through from Sloan Kettering	93.XXX	FDR00168		22,572	22,5
Reference Lab for Streptococcous Pneumia	93.XXX	133115		38,839	38,83
Response to DNA Damage: Colon vs. Small Intestine	93.XXX	00.40=04=		44.000	
Pass-Through from Texas A&M Research Foundation	93.XXX	99-487842		11,889	11,8
Role of Peritransplant Immunosuppression on Stem	93.XXX			42.400	
Pass-Through from Childrens National Medical Center	93.XXX	AI05407		13,499	13,49
Structure and Stability of RNA Pseudoknots	93.XXX	S900164		132,002	132,00
Studies on M. Tuberculosis Survival in Animal Mode	93.XXX				_
Pass-Through from Texas A&M Research Foundation	93.XXX	446041		763	70
TB Research Materials and Vaccine Testing	93.XXX				
Pass-Through from Texas A&M Research Foundation	93.XXX	439691		97,549	97,5
Technology Awareness Conference	93.XXX				
Pass-Through from Westat, Inc	93.XXX	HD33162		2,464	2,40
Telomere and Telomerase Interactive Agents	93.XXX				
Pass-Through from University of Arizona	93.XXX	M392708		31,854	31,83
Texas Addiction Technology Transfer Center	93.XXX	UTA01-098		5,972	5,9
Texas Head Start-State Collaboration Project	93.XXX	TWC Con No 12098658	3	2,017	2,0
Texas Pass Network	93.XXX				
Pass-Through from TX Planning Council For Dev	93.XXX	DD-99405		87,545	87,54
The Impact of Grade Retention: A Developmental	93.XXX				
Pass-Through from Texas A&M Research Foundation	93.XXX	99-452551		2,525	2,52
TX Initiative for Dental Public/comm Oral Health	93.XXX	177115		41,682	41,68

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
Unnatural Nucleotides for DNA Sequencing	93.XXX		•		****
Pass-Through from Texas A&M Research Foundation	93.XXX	99-440011	\$	\$ 106,605 \$	106,605
Violence Study	93.XXX	201.6.0805		47,979	47,979
Women's Health Initiative	93.XXX	175116		978,211	978,211
Cooperative Agreements to Improve the Health Status of	93.XXX			(T.200	67.000
Minority Populations	93.004			67,289	67,289
Special Programs for the AgingTitle IVTraining, Research	02.040			1 2 4 5 0 0 2	1 2 4 5 0 0 2
and Discretionary Projects and Programs	93.048		4.424	1,345,082	1,345,082
Food and Drug AdministrationResearch	93.103	ED D 001640.1	4,434	1,318,613	1,323,047
Pass-Through from New York Hospital	93.103	FD-R-001649-1		77,443	77,443
Pass-Through from Orphan Medical	93.103	FD-R-001112-02		1	1
Pass-Through from Sloan Kettering	93.103	45197		9,237	9,237
Pass-Through from Tufts University	93.103	FD-U-001621		177,285	177,285
Minority International Research Training Grant in the	02.106				
Biomedical and Behavioral Sciences	93.106	00.421522		1.104	1 104
Pass-Through from Texas A&M Research Foundation	93.106	99-431522		1,104	1,104
Model State-Supported Area Health Education Centers	93.107	100111050110.05		377	377
Pass-Through from Baylor College of Medicine	93.107	1D31HP70112-07		10,599	10,599
Pass-Through from Baylor College of Medicine	93.107	5D31AH70085-03		15,509	15,509
Maternal and Child Health Federal Consolidated Programs	93.110		318,229	1,175,820	1,494,049
Pass-Through from The John Hopkins University	93.110	MCJ240731		1,495	1,495
Adolescent Family Life Research Grants	93.111		***	50,088	50,088
Biological Response to Environmental Health Hazards	93.113		206,592	4,789,792	4,996,384
Pass-Through from Texas A&M Research Foundation	93.113	462224		64,497	64,497
Pass-Through from Texas A&M Research Foundation	93.113	99-445171-462224		181,903	181,903
Pass-Through from University of Connecticut	93.113	R01ES0912701		47,724	47,724
Pass-Through from University of Montana	93.113	R01ES1112001		18,233	18,233
Pass-Through from Vanderbilt University	93.113	P01ES05355		275,863	275,863
Applied Toxicological Research and Testing	93.114	440004	212,163	434,604	646,767
Pass-Through from Texas A&M Research Foundation	93.114	449381		136,718	136,718
Pass-Through from Texas A&M Research Foundation	93.114	650662		131	131
Pass-Through from Texas A&M Research Foundation	93.114	99-650662		503	503
Biometry and Risk EstimationHealth Risks from	02.115				
Environmental Exposures	93.115	011E01001001		520.076	520.076
Pass-Through from Southern University A&M College	93.115	S11ES1001801		539,876	539,876
Grants for Preventive Medicine	93.117		22.667	84,463	84,463
Acquired Immunodeficiency Syndrome (AIDS) Activity	93.118	00.400422	23,667	393,391	417,058
Pass-Through from Texas A&M Research Foundation	93.118	99-488422		56,846	56,846
Pass-Through from University of California - San Diego	93.118	10170769	0.42.000	94,246	94,246
Oral Diseases and Disorders Research	93.121		942,080	8,546,955	9,489,035
Pass-Through from Biomedical Development	02 121	DE11221		0.220	0.220
Corporation	93.121	DE11221		8,330	8,330
Pass-Through from Forsyth	93.121	DE13237 DE06179		326,811	326,811
Pass-Through from State University of New York	93.121			11,999	11,999
Pass-Through from Texas A&M Research Foundation	93.121	448011		689,442	689,442
Pass-Through from Texas A&M Research Foundation	93.121	99-452491 DE11124		7,808	7,808
Pass-Through from University of Iowa	93.121	DE11134		47,967	47,967
Pass-Through from University of Louisville Res.	02 121	7D01DE12150		24.002	24.062
Foundation	93.121	7R01DE13150		34,062	34,062
Pass-Through from University of North Carolina -	03 121	DE12635		99,007	99,007
Chapel Hill	93.121	DE12033		99,007	99,007

For the Year Ended August 31, 2001 Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
				•	
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
J.S. Department of Health and Human Services (continued)	02 125	c		125 921 6	125.02
Mental Health Planning and Demonstration Projects	93.125	\$	\$	135,831 \$	135,83
Emergency Medical Services for Children	93.127			(1,723)	(1,723
Grants to Increase Organ Donations	93.134			51,084	51,084
Centers for Research and Demonstration for Health Promotion	02.125		16.674	2 425 212	2 441 00
and Disease Prevention	93.135		16,674	2,425,213	2,441,88
Injury Prevention and Control Research and State and	02.126		172.010	1 007 455	1 101 26
Community Based Programs	93.136		173,810	1,007,455	1,181,26
NIEHS Superfund Hazardous SubstancesBasic Research	02 142				
and Education	93.143	00.462222		4	
Pass-Through from Texas A&M Research Foundation	93.143	99-462223		4	124.20
Pass-Through from University of Washington	93.143	5P42ES04696-15341346		124,282	124,28
AIDS Education and Training Centers	93.145	412400		10.422	10.40
Pass-Through from Dallas County Hospital District	93.145	412400		10,422	10,42
Pass-Through from Texas A&M Research Foundation	93.145	447612		26,454	26,45
Coordinated HIV Services and Access to Research for	02.152		(20.454	262.615	002.00
Children, Youth, Women, and Families	93.153	53 4 CT V DO CO CO A O	620,454	362,615	983,06
Pass-Through from Houston Regional/HIV - Title IV	93.153	5MCHP06063040		(20,237)	(20,237
Pass-Through from The Resource Group	93.153	A78 00-00 9148		37,813	37,81
Pass-Through from Westat, Inc	93.153	N01HD33162		377,301	377,30
Rural Health Research Centers	93.155			4.52.040	4.5
Pass-Through from Texas A&M Research Foundation	93.155	449721		165,810	165,81
Pass-Through from Texas A&M Research Foundation	93.155	99-449721		34,309	34,30
Geriatric Training Regarding Physicians and Dentists	93.156		120 (04	262,275	262,27
Centers of Excellence	93.157		120,604	608,915	729,51
Health Program for Toxic Substances and Disease Registry	93.161			33,867	33,86
Pass-Through from Minority Health Professions		**************			
Foundation	93.161	U50AT39894808		255,105	255,10
Pass-Through from Texas A&M Research Foundation	93.161	99-438883-438884		4,148	4,14
Pass-Through from University of Illinois	93.161	H75ATH589339		8,697	8,69
Human Genome Research	93.172	11000 to P	12,317	771,157	783,47
Pass-Through from Baylor College of Medicine	93.172	NCC9-58-P		168,501	168,50
Pass-Through from Baylor College of Medicine	93.172	NG01459		272,000	272,00
Pass-Through from Baylor College of Medicine	93.172	U54 HG02051		57,915	57,91
Pass-Through from Michigan State University	93.172	HG01384		81,705	81,70
Pass-Through from Research Genetics, Inc.	93.172	R41 HG 02057		41,743	41,74
Pass-Through from Visigen Biotechnologies, Inc.	93.172	1 R41 HG02336-01		9,457	9,45
Research Related to Deafness and Communication Disorders	93.173		117,510	3,571,267	3,688,77
Pass-Through from Purdue University	93.173	510-3757-02		(9)	(9
Pass-Through from Texas A&M Research Foundation	93.173	440511		20,221	20,22
Pass-Through from Texas A&M Research Foundation	93.173	99-440651		119,900	119,90
Pass-Through from University of Alabama	93.173	UTA98-0340		10,559	10,55
Pass-Through from University of California Santa					
Barbara	93.173	862199		185,143	185,14
Disabilities Prevention	93.184				
Pass-Through from Baylor College of Medicine	93.184	R04CCR614142		(10)	(10
Immunization Research, Demonstration, Public Information				7,458	7,458
and EducationTraining and Clinical Skills Improvement					
Projects	93.185				

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
J.S. Department of Health and Human Services (continued)					
National Research Services Awards	93.186				
Pass-Through from National Research Council	93.186	Agreement dated 3/4/99 \$	\$	4,048 \$	4,048
Public Health Training Centers	93.188	rigicoment dated 3/ 1/3/ \$	4	ι,σιο ψ	.,0.0
Pass-Through from Naccho	93.188	6U76HP10002		6,217	6,217
Pass-Through from Texas A&M Research Foundation	93.188	449831		64,951	64,951
Health Education and Training Centers	93.189	117031	88,977	101,593	190,570
Allied Health Projects	93.191			348,862	348,862
Quentin N. Burdick Programs for Rural Interdisciplinary				,	2 10,000
Training	93.192			54,056	54,056
Human Health StudiesApplied Research and Development	93.206			24,837	24,837
Rural Telemedicine Grants	93.211			32,512	32,512
Research and Training in Complementary and Alternative	JJ.211			52,512	32,312
Medicine	93.213			1,113,517	1,113,517
Family PlanningServices	93.217			1,115,517	1,115,517
Pass-Through from International Resources Group, Ltd	93.217	6 FPHP A061197		382	382
Research on Healthcare Costs, Quality and Outcomes	93.226	011111 71001177		1,130,570	1,130,570
Pass-Through from Texas A&M Research Foundation	93.226	449621		302,018	302,018
Pass-Through from Texas A&M Research Foundation	93.226	99-451501		15,753	15,753
Pass-Through from University of Oklahoma	93.226	1R01AI137657-01A2		44,129	44,129
Indian Health ServiceHealth Management Development	93.220	1K01A113/03/-01A2		44,129	44,12
Program	93.228			(15,343)	(15,343
Demonstration Cooperative Agreements for Development &	93.228			(13,343)	(15,545
Implementation of Criminal Justice Treatment Networks	93.229			402	402
Consolidated Knowledge Development and Application	93.229			402	402
(KD&A) Program	93.230		458,566	1,295,691	1,754,257
Abstinence Education	93.235		2,705,529	4,225,810	6,931,339
	93.235	PO#M398218	2,703,329		46,790
Pass-Through from Coastal Area Health Education	93.236	PO#IVI398218		46,796	40,790
Grants for Dental Public Health Residency Training		427022		0.704	0.70/
Pass-Through from Texas A&M Research Foundation	93.236	437032	1 400 467	9,794	9,794
Mental Health Research Grants	93.242	1D01MH50145014	1,499,467	14,724,608	16,224,075
Pass-Through from Texas A&M Research Foundation	93.242	1R01MH5914501A		155,247	155,247
Pass-Through from Texas A&M Research Foundation	93.242	447301		155,972	155,972
Pass-Through from Texas A&M Research Foundation	93.242	99-435681-487902		523,147	523,147
Pass-Through from University of California Los Angeles	93.242	MH52176		153,485	153,485
Pass-Through from University of Puerto Rico	93.242	MH598706		32,186	32,186
Pass-Through from Yale University	93.242	1 R01 MH58784-01		3,084	3,084
Advanced Education Nursing Grant Program	93.247			900,289	900,289
Community Access Program	93.252			123,232	123,232
Family PlanningPersonnel Training	93.260		106.447	642,133	642,133
Occupational Safety and Health Research Grants	93.262	TITE 4 00 025	106,447	366,331	472,778
Pass-Through from Safeplace	93.262	UTA00-035		3,029	3,029
Pass-Through from Smarthealth Inc.	93.262	U60CCU915997		9,580	9,580
Pass-Through from University of Massachusetts Worcester	93.262	R21 OH7322		1,437	1,437
Pass-Through from University of Massachusetts Worcester	93.262	R01 OH0337		7,218	7,218
Occupational Safety and HealthTraining Grants	93.263			47,726	47,726
Immunization Grants	93.268			145,906	145,906
Alcohol National Research Service Awards for Research	0.5			***	
Training	93.272			230,217	230,217

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
Alcohol Research Programs	93.273		\$ 925,586 \$	6,097,100 \$	7,022,686
Pass-Through from New Jersey City University	93.273	5R011AA11808	, , , , , , ,	68,121	68,12
Pass-Through from Texas A&M Research Foundation	93.273	446911		547,644	547,644
Pass-Through from Texas A&M Research Foundation	93.273	99-443241-447371		6,665	6,665
Drug Abuse Scientist Development Awards, Research				-,	.,
Scientist Development Awards, and Research Scientist	93.277		5,823	1,031,262	1,037,08
Pass-Through from Texas A&M Research Foundation	93.277	99-463361	•	114,162	114,162
Drug Abuse National Research Service Awards for Research					
Training	93.278			129,809	129,809
Drug Abuse Research Programs	93.279		380,507	9,997,151	10,377,65
Pass-Through from Baylor College of Medicine	93.279	1R01DA09238	,	3,269	3,269
Pass-Through from Creighton University	93.279	1R25DA13522		56,839	56,839
Pass-Through from Georgetown University, Sponsored				,	,
Accounts Office	93.279	R01DA1154805		278,123	278,123
Pass-Through from Group Health Cooperative	93.279	R29 DA1119		5,858	5,858
Pass-Through from John Hopkins University	93.279	R01 DA/AA11156		(2)	(2
Pass-Through from Medical College of Wisconsin	93.279	2R01DA0915506		21,887	21,887
Pass-Through from Ohio State University	93.279	735625		9,210	9,210
Pass-Through from Texas A&M Research Foundation	93.279	448781		4,353	4,353
Pass-Through from Texas A&M Research Foundation	93.279	99-435021-460473		547,454	547,45
Pass-Through from University of Arizona	93.279	P01DA05837		96	90
Pass-Through from Zebra Pharmaceuticals, Inc.	93.279	R43DA1307001		22,765	22,76
Mental Health Research Career/Scientist Development	93.281		8,643	769,758	778,40
Pass-Through from Texas A&M Research Foundation	93.281	99-451671	,	15,514	15,514
Mental Health National Research Service Awards for				,	,
Research Training	93.282			250,470	250,470
Pass-Through from American Psychiatric Association	93.282	MH19126		116,825	116,82
Centers for Disease Control and PreventionInvestigations	93.283		227,851	3,797,076	4,024,92
Pass-Through from Associations of Schools of Public			•		
Health	93.283	P143-18 SO68-16/18		10,212	10,212
Pass-Through from Associations of Schools of Public				•	
Health	93.283	S1171-19/19		82,063	82,063
Pass-Through from Associations of Schools of Public					
Health	93.283	U36CCU300430		99,313	99,313
Pass-Through from Center To Protect Worker's Rights	93.283	U60CCU317202		42,094	42,094
Pass-Through from Health Research Inc.	93.283	U50CCU213244		849	849
Pass-Through from University of Colorado Health	93.283	027/CCU812106		10,864	10,864
Pass-Through from University of Oklahoma Health				,	,
Sciences Center	93.283	U50 CCU 300860		5,647	5,647
Pass-Through from YWCA	93.283	859299		48,743	48,743
Nurse Practitioner and Nurse-Midwifery Education Program	93.298			17,310	17,310
Advanced Nurse Education	93.299			19,524	19,524
Comparative Medicine	93.306		1,121,758	2,579,372	3,701,130
Pass-Through from Emory University	93.306	R01 RR 03587		(630)	(630
Pass-Through from Southwest Foundation For				. ,	
Biomedical Research	93.306	11197		7,478	7,478
Comparative Medicine	93.306			.,	.,.,.
Pass-Through from Southwest Foundation For					
Biomedical Research	93.306	RR13986		28,042	28,042
Pass-Through from Texas A&M Research Foundation	93.306	99-440351		86,846	86,846

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
Clinical Research	93.333		\$ 15,299 \$	7,668,987 \$	7,684,286
Pass-Through from University of New Jersey	93.333	R25RR1562101	v 10,2>> v	14,498	14,498
Advanced Education Nursing Traineeships	93.358	12314(1302101		293,080	293,080
Basic Nurse Education and Practice Grants	93.359			122,798	122,798
Pass-Through from Texas A&M Research Foundation	93.359	449361		99,068	99,068
Nursing Research	93.361	447301	65,233	2,769,170	2,834,403
Pass-Through from University of California	93.361	5R01NR04846	05,255	169,626	169,626
Biomedical Technology	93.371	310111104040	25,636	2,957,806	2,983,442
Pass-Through from The Ohio State University Research	93.371		25,050	2,937,800	2,965,442
Foundation	02 271	727241 DE 922002		211	211
Pass-Through from University of Kentucky	93.371 93.371	737341, RF 823902 4-63697-00-265		311 115,463	311 115,463
		4-03097-00-203		*	-
Minority Biomedical Research Support	93.375			5,039,331	5,039,331
Research Infrastructure	93.389			4,223,943	4,223,943
Academic Research Enhancement Award	93.390		004.101	94,441	94,441
Cancer Cause and Prevention Research	93.393	504501 0105D	884,121	19,006,935	19,891,056
Pass-Through from Baylor College of Medicine	93.393	794701 0195B		(5,190)	(5,190
Pass-Through from Baylor College of Medicine	93.393	R01 CA 78480		84,480	84,480
Pass-Through from Baylor College of Medicine	93.393	R21 CA 86036		35,642	35,642
Pass-Through from Beckman Research Institute	93.393	R01CA76573		2,162	2,162
Pass-Through from Biocon, Inc.	93.393	R43CA8877001		177,398	177,398
Pass-Through from Fred Hutchinson Cancer Research Ctr	93.393	R01 CA 72030		15,595	15,595
Pass-Through from Fred Hutchinson Cancer Research Ctr	93.393	R01CA72030		491	491
Pass-Through from John Hopkins University	93.393	CA65661		31,623	31,623
Pass-Through from John Hopkins University	93.393	R03CA85135		20,575	20,575
Pass-Through from Program Resources, Inc	93.393	N01CO74102		10,820	10,820
Pass-Through from Texas A&M Research Foundation	93.393	436961		328,904	328,904
Pass-Through from Texas A&M Research Foundation	93.393	488882		2,687	2,687
Pass-Through from Texas A&M Research Foundation	93.393	99-434731-488882		341,373	341,373
Pass-Through from Texas A&M Research Foundation	93.393	R01CA5903406		16,904	16,904
Pass-Through from University of Pennsylvania	93.393	535587, Mod. 2		295,577	295,577
Pass-Through from University of Pittsburgh	93.393	IR01CA5084905		1,392	1,392
Pass-Through from University of Arizona	93.393	P01 CA 27502		85,326	85,326
Pass-Through from University of Arizona	93.393	P01 CA 41108		293,256	293,256
Pass-Through from University of California - San Diego	93.393	R01 CA 69375		306,760	306,760
Pass-Through from University of Cincinnati	93.393	R01 CA 76293		94,162	94,162
Pass-Through from University of Pennsylvania	93.393	P01CA75434		51,620	51,620
Pass-Through from University of Pittsburgh	93.393	R1CA47473		73,582	73,582
Cancer Cause and Prevention Research	93.393				
Pass-Through from Washington State University	93.393	G000602		648	648
Cancer Detection and Diagnosis Research	93.394		1,044,453	4,505,372	5,549,825
Pass-Through from Baylor College of Medicine	93.394	894768		28,147	28,147
Pass-Through from Baylor College of Medicine	93.394	CA30195		212,893	212,893
Pass-Through from Baylor College of Medicine	93.394	P01 CA 7417		55,049	55,049
Pass-Through from University of Arizona	93.394	CA30195		4,535	4,535
Pass-Through from University of Pennsylvania	93.394	CA 74860		15,949	15,949
Cancer Treatment Research	93.395		1,806,808	23,756,335	25,563,143
Pass-Through from American College of Obstetrics &			, ,	, -,	V 9
Gynecology	93.395	U01HS0950605		573	573
Pass-Through from American College of Radiology	93.395	CA 21661		4,905	4,905

CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities		Expenditures	Total
93.395					
	U10 CA 76001	\$	\$	61.401 \$	61,401
		•	•	•	39,975
				•	443,078
93.395	CA74136			*	20,680
93.395	R01 CA 8326			•	(1,952
93.395	P01 CA 47741			75,379	75,379
93.395	U10 CA 33601			18,199	18,199
93.395	U10 CA 76001			10,001	10,00
93.395	U10 CA83895			965	965
93.395	R41 CA 80589			13,668	13,668
				,	, i
93.395	U10 CA 21115			16.646	16,64
				-,-	-,-
93.395	U10 CA 78971			33.473	33,47
				•	61,61
				•	47,74
				•	38,37
					27,83
				•	2
					50
					162,36
				,	
93.395	U10 CA 24507			4 211	4,21
,,,,,,,	011 011 011			-,	-,
93.395	U10 CA13539			73.750	73,75
				•	22,48
				,	,
93.395	666303/72749			(297)	(29)
					40,41
				,	11,69
				•	1,34
					33,09
				•	293,69
				*	16,10
				•	20
					253,16
,5.5,0	10101101031			200,100	200,10
93.395	CA 62399			(70.743)	(70,74
				(, ,,, ,,,	(, ,,,
93.395	U01 62399			305 932	305,93
				*	(34
					142,76
				- :=,,,,,,,	1.2,70
93 395	95-51842			17 561	17,56
					13,74
				*	109,46
, , , , , ,	02.01101017			, 100	107,70
	93.395 93.395 93.395 93.395 93.395 93.395 93.395 93.395 93.395	93.395 POICA81534 93.395 93.395 93.395 POICA81534 93.395	CFDA through Entity Other Identifying # to Non-state Entities 93.395 93.395 U10 CA 76001 \$ 93.395 R44 CA 79282 93.395 CA32102 93.395 CA74136 93.395 R01 CA 8326 93.395 P01 CA 47741 93.395 U10 CA 36001 93.395 U10 CA 76001 93.395 U10 CA 76001 93.395 U10 CA 76001 93.395 U10 CA 80589 93.395 U10 CA 241115 93.395 R41 CA 80589 93.395 R41 CA83604 93.395 R41 CA88421 93.395 R41 CA88421 93.395 R41 CA88421 93.395 R41 CA88421 93.395 P50 CA 68425 93.395 U10 CA 24507 93.395 R01 CA 8393 93.395 R01 CA 8393 93.395 R01 CA 8393 93.395 R01 CA 8393 93.395 R01 CA 37429 93.395 U10 CA 37429 93.395 P01 CA 81534 93.395 CA 62399 93.395 CA 62399 93.395	CFDA through Entity Other Identifying # to Non-state Entities 93.395 U10 CA 76001 \$ \$ 93.395 R44 CA 79282 \$ \$ 93.395 CA32102 \$ \$ 93.395 CA74136 \$ \$ 93.395 R01 CA 8326 \$ \$ 93.395 P01 CA 47741 \$ \$ 93.395 U10 CA 76001 \$ \$ 93.395 U10 CA 76001 \$ \$ 93.395 U10 CA 78001 \$ \$ 93.395 U10 CA 78001 \$ \$ 93.395 U10 CA 830589 \$ \$ 93.395 U10 CA 245037 \$ \$ \$ 93.395 R41 CA83604 \$<	CFDA through Entity Other Identifying # to Non-state Entities Expenditures 93.395 U10 CA 76001 \$ \$ 61,401 \$ 93.395 CA32102 443,078 39,975 433,078 93.395 CA74136 20,680 20,680 93.395 R01 CA 8326 (1,952) 93,395 P01 CA 47741 75,379 93.395 U10 CA 76001 10,001 93,395 U10 CA 76001 10,001 93.395 U10 CA 76001 10,001 93,395 P65 93,395 P65 93.395 R41 CA 80589 13,668 13,668 93.395 U10 CA 78971 33,473 33,473 93.395 R41 CA83604 47,749 93,395 R41 CA88421 38,372 93.395 R41 CA88421 38,372 27,839 93,395 P50 CA 68425 162,361 93.395 P50 CA 68425 162,361 93,395 P50 CA 68425 162,361 93.395 R01 CA 8393 73,750

Cluster Name/Federal Grantor/Program Name/		Federal/Pass- through Entity	Pass-through to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
Cancer Biology Research	93.396		\$ 108,767 \$	16,970,278 \$	17,079,045
Pass-Through from Baylor College of Medicine	93.396	CA30195		54,965	54,965
Pass-Through from Baylor College of Medicine	93.396	U01 CA 84243		72,021	72,021
Pass-Through from Burnham Institute	93.396	P01 CA 82713		102,206	102,206
Pass-Through from Case Western Reserve University	93.396	CA72160		84,051	84,051
Pass-Through from Massachusetts Institute of					
Technology	93.396	U01CA84306		39,887	39,887
Pass-Through from Texas A&M Research Foundation	93.396	446241		81,304	81,304
Pass-Through from University of California - San					
Francisco	93.396	CA64602		81,015	81,015
Pass-Through from University of Miami	93.396	R01 CA 7863		63,796	63,796
Pass-Through from University of North Carolina -					
Chapel Hill	93.396	5-31004		65,148	65,148
Pass-Through from University of Vermont	93.396	1R01 CA88082 01A1		40,510	40,510
Pass-Through from University of Virginia	93.396	R01 CA 84456		115,323	115,323
Pass-Through from Yale University	93.396	U01 CA81810		13,795	13,795
Pass-Through from Yale University	93.396	U01CA81810		111,127	111,12
Cancer Centers Support Grants	93.397		1,023,957	10,448,469	11,472,42
Pass-Through from Baylor College of Medicine	93.397	CA58183		5,418	5,418
Pass-Through from Cancer Therapy Research Center	93.397	CA54174		1,377,081	1,377,08
Pass-Through from John Hopkins University	93.397	P50 CA 62824		91,412	91,412
Pass-Through from Memorial Sloan-Kettering Institute					
For Cancer Rese	93.397	P50 CA 68425		41,103	41,103
Pass-Through from University of California - San Diego	93.397	P20 CA814534		9,138	9,138
Cancer Research Manpower	93.398		11,596	5,648,641	5,660,23
Pass-Through from Texas A&M Research Foundation	93.398	452461		312	312
Pass-Through from Texas A&M Research Foundation	93.398	99-452461		38,776	38,770
Pass-Through from University of Rochester	93.398	R25 CA 65520		12,415	12,41:
Cancer Control	93.399		870,724	10,069,597	10,940,32
Pass-Through from Amc Cancer Research Agency	93.399	P01 CA 57586		1,227	1,227
Pass-Through from Baylor College of Medicine	93.399	CA59379		109,018	109,018
Pass-Through from Baylor College of Medicine	93.399	U19 CA 86809		8,367	8,36
Pass-Through from British Columbia Cancer Agency	93.399	U01 CA 68381		(116)	(116
Pass-Through from Cancer Research Center	93.399	P01CA5758		4,390	4,390
Pass-Through from Cancer Therapy Research Center	93.399	CA37429		207,805	207,80
Pass-Through from Dana-farber Cancer Institute	93.399	R01 CA77780		18,809	18,809
Pass-Through from Dartmouth Medical School	93.399	R01 CA5900		118,427	118,42
Pass-Through from Genometrix, Inc.	93.399	R01 ES 09910		68,805	68,805
Pass-Through from Group Health Cooperative	93.399	R01 CA7451		71,191	71,19
Pass-Through from Group Health Cooperative	93.399	R01 CA74517		55,903	55,903
Pass-Through from Nsabp	93.399	U10 CA37377		323,109	323,109
Pass-Through from Penn State University	93.399	R01 CA 84770		2,903	2,903
Pass-Through from Southwest Oncology Group	93.399	CA77178-03		12,031	12,03
Pass-Through from Southwest Oncology Group	93.399	PCPT9345		9,146	9,140
Pass-Through from Southwest Oncology Group	93.399	U10 CA 37429		206,307	206,30
Pass-Through from Southwest Oncology Group	93.399	U10 CA37429		(16,790)	(16,790
Pass-Through from Southwest Oncology Group	93.399	U10CA37419		(9,855)	(9,855
Pass-Through from University of Illinois	93.399	2-5-24207		(5)	(5
Pass-Through from University of Minnesota	93.399	R01CA63578		(8,432)	(8,432
Pass-Through from University of Pittsburgh	93.399	U10 CA 37377		74,045	74,045

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
Promoting Safe and Stable Families	93.556	S	\$	19,831 \$	19,83
Temporary Assistance for Needy Families	93.558			232,855,718	232,855,71
Pass-Through from Texas A&M Research Foundation	93.558	99-452281		41,682	41,682
Community Services Block GrantDiscretionary Awards	93.570			,	,
Pass-Through from National Collegiate					
Athletic-Association	93.570	14405672644		49,058	49,05
Pass-Through from National Collegiate Athletics				.,,,,,,,,	.,,,,,
Association	93.570	NCAA 00-10		60,810	60,81
Pass-Through from National Youth Sport Program Fund	93.570	601031		46,482	46,48
Community-Based Family Resource and Support Grants	93.590			29,692	29,69
Family Violence Prevention and Services/Grants for Battered				,	,,
Women's Shelters - Discretionary Grants	93.592			95,244	95,24
Head Start	93.600			27,549	27,54
Pass-Through from University of Arkansas	93.600	UTA01-182		132,977	132,97
Development Disabilities Basic Support and Advocacy	93.630	******		,	,- ,
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DD-99405, CONT. OF			
Pass-Through from TX Planning Council for Dev Disab.	93.630	DD-998305	3,500		3,50
Development Disabilities University Affiliated Programs	93.632	DD >>0300	3,500	302,593	302,59
Child Welfare Services Training Grants	93.648		21,775	133,952	155,72
Foster CareTitle IV-E	93.658		21,773	722,004	722,00
Family Violence Prevention and Services/Grants for Battered	93.036			722,004	722,00
Women's SheltersGrants to States and Indian Tribes	93.671				
Pass-Through from Texas A&M Research Foundation	93.671	444671		152,096	152,09
Health Care Financing Research, Demonstrations and	75.071	4440/1		132,070	132,00
Evaluations	93.779		71,311	207,750	279,06
Cell Biology and Biophysics Research	93.821		346,292	11,100,098	11,446,39
	93.821	75-2297171	340,292	3,426	3,42
Pass-Through from Bio Synthesis Inc.	93.821	1R41GN58309		(4,701)	
Pass-Through from Ferrodynamics Inc. Pass-Through from Kalgen	93.821	GM53373		* * * *	(4,70) 36,27
Pass-Through from Texas A&M Research Foundation	93.821	449221		36,274 428,986	428,98
	93.821	99-444641-468212		279,338	-
Pass-Through from Texas A&M Research Foundation	93.822	99-444041-400212		1,042,324	279,33 1,042,32
Health Careers Opportunity Program Pass-Through from Texas A&M Research Foundation	93.822	445411		332,539	332,53
Basic/Core Area Health Education Centers	93.824	443411	934,670	645,874	1,580,54
Heart and Vascular Diseases Research			•	*	43,454,93
	93.837 93.837	70.1111 60052	779,022	42,675,909	
Pass-Through from Albany Medical College	93.837	7R01HL60853		15,799	15,79
Pass-Through from Barlow Scientific, Inc.		01LMF015N		8,400	8,40
Pass-Through from Baylor College of Medicine	93.837	N01HC55016		6,700	6,70
Pass-Through from Baylor College of Medicine	93.837	U01 HL 65160		15,076	15,07
Pass-Through from Baylor College of Medicine	93.837	U01HL65160		27,592	27,59
Pass-Through from Chrysalis Biotechnology	93.837	413820		13,670	13,67
Pass-Through from Duke University	93.837	SCD-HeFT		15,349	15,34
Pass-Through from Karolinsky Institute	93.837	R01HL45785		(16,311)	(16,31)
Pass-Through from Mayo Foundation	93.837	HL53330		267,213	267,21
Pass-Through from Medical University of South	02.025	1DOIH 10700		15.000	15.00
Carolina	93.837	1POHL48788		15,890	15,89
Pass-Through from Millar Inc	93.837	UTA01-434		6,411	6,41
Pass-Through from Millar Sttr	93.837	HL67475		2,224	2,22
Pass-Through from National Institutes of Health	93.837	1 R01 HL94931-01		280,923	280,92
Pass-Through from Rice University	93.837	R1HL60485		(7,907)	(7,907

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
DECEADON AND DEVELOPMENT OF LICED (
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)	93.837				
Heart and Vascular Diseases Research (continued)	93.837				
Pass-Through from Southwest Foundation For	02.927	III 4552	• •	25 212 6	25 212
Biomedical Research	93.837	HL4552	\$ \$	25,213 \$	25,213
Pass-Through from Texas A&M Research Foundation	93.837	444891 99-437411-452131		2,863,332	2,863,332
Pass-Through from Texas A&M Research Foundation	93.837			60,969	60,969
Pass-Through from Texas A&M Research Foundation	93.837	R01HL62539		20,899	20,899
Pass-Through from Tulane University Medical Center	93.837	HL38844		322,364	322,364
Pass-Through from University of Wisconsin	93.837	271G935		30,485	30,485
Pass-Through from University of Massachusetts	93.837	R01HL66643		299,257	299,257
Pass-Through from University of Michigan	93.837	HL46292		95,139	95,139
Pass-Through from University of Michigan	93.837	HL58240		62,395	62,395
Pass-Through from University of Michigan	93.837	R01HL039107		239,554	239,554
Pass-Through from University of Minnesota	93.837	R01HL59367		47,582	47,582
Pass-Through from University of Minnesota	93.837	R01HL63082		230,950	230,950
Pass-Through from University of Missouri	93.837	HL62261		57,631	57,631
Pass-Through from University of North Carolina At	02.025	DOILE 50/5004		27.241	27.241
Chapel Hill	93.837	R01HL5965204		27,241	27,241
Pass-Through from Washington University, St. Louis,					
Missouri	93.837	WU-HT-99-47		15,371	15,371
Lung Diseases Research	93.838		136,590	4,976,759	5,113,349
Pass-Through from Compact Membrane Systems, Inc.	93.838	R43HL6452801		9,779	9,779
Pass-Through from Southwest Foundation For	93.838				
Biomedical Research	93.838	HL52636		714,682	714,682
Blood Diseases and Resources Research	93.839		22,575	2,006,046	2,028,621
Pass-Through from Avox Systems	93.839	HL97011		19,487	19,487
Pass-Through from Columbia University	93.839	R01HL53772		29,656	29,656
Pass-Through from Medical College of Georgia					
Research Institute	93.839	1UO1HL521930		6,383	6,383
Pass-Through from Texas A&M Research Foundation	93.839	448641		76,307	76,307
Pass-Through from University of Alabama At					
Birmingham	93.839	N01-HC95095		94,100	94,100
Pass-Through from University of Wisconsin System	93.839	99LMF036N		67,105	67,105
Arthritis, Musculoskeletal and Skin Diseases Research	93.846		1,274,747	8,853,745	10,128,492
Pass-Through from Mayo Clinic	93.846	R21 AR45789		21,161	21,161
Pass-Through from North Shore University Hospital	93.846	R01 AR 44422		80,461	80,461
Pass-Through from Southwest Foundation For					
Biomedical Research	93.846	AR43351		17,547	17,547
Pass-Through from Texas A&M Research Foundation	93.846	446001		374,199	374,199
Pass-Through from University of Alabama	93.846	1P50AR45231		30,866	30,866
Pass-Through from University of Alabama	93.846	5R01AR42503		214,325	214,325
Pass-Through from University of Alabama	93.846	R01AR4250307		49,539	49,539
Pass-Through from University of Maryland	93.846	68197		22,805	22,805
Pass-Through from Wayne State University	93.846	N01AR02251		18,685	18,685
Diabetes, Endocrinology and Metabolism Research	93.847		370,215	13,862,548	14,232,763
Pass-Through from Brigham And Women's Hospital	93.847	DK48330		26,896	26,896
Pass-Through from Texas A&M Research Foundation	93.847	447051		242,474	242,474
Pass-Through from Texas A&M Research Foundation	93.847	99-446360		116,430	116,430
Pass-Through from University of Alabama	93.847	DK57501		11,381	11,381
Pass-Through from University of Chicago	93.847	DK58026		80,060	80,060
Pass-Through from University of Tennessee - Memphis	93.847	DK53061		16,021	16,021
Pass-Through from University of Chicago	93.847	R01 DK58026		91,622	91,622

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
DECEADOR AND DEVELOPMENT OF LICTED (
RESEARCH AND DEVELOPMENT CLUSTER (continued) U.S. Department of Health and Human Services (continued)					
Digestive Diseases and Nutrition Research	93.848		\$ 861,310	\$ 7,115,202 \$	7,976,512
Pass-Through from Baylor College of Medicine	93.848	1P30DK56338	\$ 601,510	8,677	8,677
Pass-Through from Baylor College of Medicine	93.848	P30DK5633801A1		9,475	9,475
Pass-Through from Natural Therapeutics Inc.	93.848	R43DK52740		87,015	87,015
Pass-Through from Texas A&M Research Foundation	93.848	443281		63,146	63,146
Pass-Through from Texas A&M Research Foundation	93.848	99-443281		3,531	3,531
Kidney Diseases, Urology and Hematology Research	93.849)) 113201	236,498	11,113,957	11,350,455
Pass-Through from Biomedical Development	75.017		250,170	11,113,737	11,550,155
Corporation Corporation	93.849	DK56587		264	264
Pass-Through from Medical City Dallas Hospital	93.849	5R01DK49368		1,407	1,407
Pass-Through from Texas A&M Research Foundation	93.849	446231		7,608	7,608
Pass-Through from Tulane University Medical Center	93.849	R01DK5139202		2,734	2,734
Pass-Through from University of Miami	93.849	DPT1		6,924	6,924
Extramural Research Programs in the Neurosciences and				-,-	
Neurological Disorders	93.853		145,951	18,882,386	19,028,337
Pass-Through from Baylor College of Medicine	93.853	R01 NS21889	ŕ	166,401	166,401
Pass-Through from Bowman Gray School of Medicine	93.853	R01NS22611		4,864	4,864
Pass-Through from Emory University	93.853	NS36643		1,619	1,619
Pass-Through from Palo Alto Inst For Res & Educ, I	93.853	KAU02		38,960	38,960
Pass-Through from Rush Presbyterian St Luke's	93.853	NS33430		45,932	45,932
Pass-Through from Texas A&M Research Foundation	93.853	446851		599,912	599,912
Pass-Through from Texas A&M Research Foundation	93.853	99-435431-447731		478,370	478,370
Pass-Through from University of Rochester	93.853	411447G		5,692	5,692
Pass-Through from University of Cincinnati	93.853	R01-NS39160		12,069	12,069
Pass-Through from University of Iowa	93.853	1R01NS38554		5,721	5,721
Pass-Through from University of Maryland	93.853	R01NS3858501A1		94,550	94,550
Pass-Through from Wayne State University	93.853	NS30896		3,357	3,357
Biological Basic Research	93.854			2,811,427	2,811,427
Pass-Through from Emory University	93.854	R01 NS37031-01A1		180,036	180,036
Pass-Through from University of Nebraska	93.854	UTA01-463		2,251	2,251
Pass-Through from Caltech	93.854	PC288511		44,367	44,367
Pass-Through from University of Rochester	93.854	NS38583		63,484	63,484
Pass-Through from Wayne State University	93.854	NS30896		83,935	83,935
Allergy, Immunology and Transplantation Research	93.855		92,512	11,625,080	11,717,592
Pass-Through from Baylor College of Medicine	93.855	R18AI39782		123,460	123,460
Microbiology and Infectious Diseases Research	93.856		2,538,194	24,928,388	27,466,582
Pass-Through from Baylor College of Medicine	93.856	5R01AI41168		22,482	22,482
Pass-Through from Baylor College of Medicine	93.856	794773		9,598	9,598
Pass-Through from Baylor College of Medicine	93.856	R01 AI 3913		15,890	15,890
Pass-Through from Baylor College of Medicine	93.856	R01 HD 34031		(13)	(13)
Pass-Through from Baylor College of Medicine	93.856	R01AI41735		35,732	35,732
Pass-Through from Baylor College of Medicine	93.856	U01 AI 4108		62,659	62,659
Pass-Through from Biomedical Development					
Corporation	93.856	AR44435		41,804	41,804
Pass-Through from Brigham And Women's Hospital	93.856	02LM010978FN		11,048	11,048
Pass-Through from Incell Corporation	93.856	AI46111		101,292	101,292
Pass-Through from Inotek, Inc.	93.856	R44AI4074902		(125)	(125)
Pass-Through from Marine Biological Laboratory	93.856	5 U01 AI43		108,751	108,751
Pass-Through from Texas A&M Research Foundation	93.856	430391		1,400,301	1,400,301
Pass-Through from Texas A&M Research Foundation	93.856	445101		22,537	22,537

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
Microbiology and Infectious Diseases Research (continued)	93.856				
Pass-Through from Texas A&M Research Foundation	93.856	99-442161	\$	206 \$	206
Pass-Through from University of Georgia	93.856	RR374-002/2264727		25,625	25,625
Pass-Through from University of Louisville	93.856	T15AI0755201A1		2,955	2,955
Pass-Through from University of Minnesota	93.856	1U01AI46957		217,082	217,082
Pass-Through from University of New Mexico Health					
Sciences Center	93.856	01EMF010993N		14,726	14,726
Pass-Through from University of Minnesota	93.856	1UU01AI46957		30,778	30,778
Pharmacology, Physiology, and Biological Chemistry	93.859		3,918,559	19,475,568	23,394,127
Pass-Through from Harvard Medical School	93.859	UTA98-0352		95,265	95,265
Pass-Through from Texas A&M Research Foundation	93.859	99-430471-487861		713,083	713,083
Pass-Through from University of Cal - San Francisco	93.859	2389sc		77,107	77,107
Pass-Through from University of California	93.859	2172SC		238,402	238,402
Pass-Through from University of North Carolina	93.859	1999 KB 57392		(149)	(149)
Pass-Through from University of North Carolina	93.859	5-30883		79,730	79,730
Genetics and Developmental Biology Research and					
Research Training	93.862		156,435	11,952,667	12,109,102
Pass-Through from Duke University	93.862	DS658		60,044	60,044
Pass-Through from Medical College of Wisconsin	93.862	5R01 GM56515		92,622	92,622
Pass-Through from Texas A&M Research Foundation	93.862	448041		283,916	283,916
Pass-Through from Texas A&M Research Foundation	93.862	99-440501-484492		821,508	821,508
Pass-Through from University of Chicago	93.862	R01 GM55759		5,485	5,485
Pass-Through from University of Chicago	93.862	R01 GM57721		612	612
Pass-Through from University of Cincinnati	93.862	R01GM45861		46,126	46,126
Pass-Through from University of Oregon	93.862	210901A		36,926	36,926
Population Research	93.864		233,847	6,712,078	6,945,925
Pass-Through from Arizona State University	93.864	00-125		38,718	38,718
Pass-Through from New England Research Institute	93.864	N01HD43200		7,083	7,083
Pass-Through from Penn State University	93.864	1620-UT-JHU-36093		232,131	232,131
Pass-Through from Texas A&M Research Foundation	93.864	99-432452		473	473
		UTA00-162			
D	00.004	(SUBCONTRACT		40.500	40.500
Pass-Through from University of Michigan	93.864	#F002520)	1.10 (50 5	19,638	19,638
Center for Research for Mothers and Children	93.865	11000000	1,126,595	15,646,815	16,773,410
Pass-Through from Baylor College of Medicine	93.865	HD39372		112,120	112,120
Pass-Through from Baylor College of Medicine	93.865	R01 HD 34031		(2,543)	(2,543)
Pass-Through from Baylor College of Medicine	93.865	U01 HD 39372		134,848	134,848
Pass-Through from Case Western Reserve University	93.865	HD36036		44,146	44,146
Pass-Through from Columbia-Presbyterian	02.065	DO1111D2045202		101 102	101 102
Medical Center	93.865	RO1HD3865202		101,183	101,183
Pass-Through from Eastern Virginia Medical School	93.865	P01HD13021		84,941	84,941
Pass-Through from Florida State University	93.865	R01HD30988		15,682	15,682
Pass-Through from Texas A&M Research Foundation	93.865	99-450261-450391		47,437	47,437
Pass-Through from University of Alabama	93.865	5 U10 HD27869-10		97,822	97,822
Pass-Through from University of Chicago	93.865	HD38287		33,860	33,860
Pass-Through from University of Kansas	93.865	FY2000-040		12,862	12,862
Pass-Through from University of Southern California	93.865	HD32632		5,307	5,307
Pass-Through from Yale University	93.865	5P50HD25802		75,254	75,254

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
DECEADON AND DEVELOPMENT OF LICTED (1994)					
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)	93.866		\$ 1,288,062 \$	12,859,464 \$	14,147,526
Aging Research	93.866	1 P01 NS38660-01	\$ 1,288,002 \$	93,608	93,608
Pass-Through from Baylor College of Medicine				•	-
Pass-Through from Florida State University	93.866	F63033 630764		5,541 5	5,541 5
Pass-Through from Howard University Pass-Through from Texas A&M Research Foundation	93.866 93.866	462303		127,371	
Pass-Through from Texas A&M Research Foundation Pass-Through from Texas A&M Research Foundation		99-451601-462303		33,628	127,371 33,628
	93.866			•	•
Pass-Through from University of California, San Diego Vision Research	93.866 93.867	PO100455848	475,629	133,118	133,118
		2 P.01 EV.00076 00	473,029	12,299,472	12,775,101
Pass-Through from Columbia University	93.867	2 R01 EY09076-09		27,602	27,602
Pass-Through from John Hopkins University	93.867	200013		31,691	31,691
Pass-Through from Kestrel Corporation	93.867	2R44EY12174-02		39,336	39,336
Pass-Through from Ohio State University	02.067	525.624		16.025	16027
Research Foundation	93.867	737634		16,837	16,837
Pass-Through from Ohio State University	02.067	DO !! 0 < 0.2 < 0		102.162	102.162
Research Foundation	93.867	PO# 860268		193,163	193,163
Pass-Through from Oregon Health Science University	93.867	2U10EY05874		146,006	146,006
Pass-Through from Retina Foundation of The Saw	93.867	R01 EY05235		12,284	12,284
Pass-Through from Texas A&M Research Foundation	93.867	99-435591		2,728	2,728
Pass-Through from The John Hopkins University	93.867	LSOCA-96195		109,895	109,895
Pass-Through from University of Pennsylvania	93.867	U10 EYE 06266		34,874	34,874
Medical Library Assistance	93.879			180,996	180,996
Pass-Through from Houston Academy of Medicine	93.879	N01LM63525		2,951	2,951
Pass-Through from National Network of Libraries of					
Medicine	93.879	NO1LM63525		9,872	9,872
Pass-Through from Rice University	93.879	H133A980073		11,761	11,761
Pass-Through from Rice University	93.879	T15LM07093		20,205	20,205
Pass-Through from Smilax Inc.	93.879	LR43LM06777		1,109	1,109
Minority Access to Research Careers	93.880			292,326	292,326
Grants for Residency Training in General Internal Medicine					
and/or General Pediatrics	93.884			299,458	299,458
Physician Assistant Training in Primary Care	93.886			138,431	138,431
Resource and Manpower Development in the Environmental					
Health Sciences	93.894		24,975	2,796,363	2,821,338
Pass-Through from Texas A&M Research Foundation	93.894	440581		1,629	1,629
Pass-Through from Texas A&M Research Foundation	93.894	99-440581		11,077	11,077
Pass-Through from University of Arizona	93.894	M392694		20,898	20,898
Pass-Through from University of Southern California	93.894	5 P30 ES07		6,128	6,128
Grants for Faculty Development in Family Medicine	93.895			116,818	116,818
Predoctoral Training in Primary Care (Family Medicine,					
General Internal Medicine/General Pediatrics)	93.896			400,144	400,144
Rural Health Outreach and Rural Network Development					
Program	93.912			28,416	28,416
Grants to States for Operation of offices of Rural Health	93.913			24,541	24,541
Cooperative Agreements for State-Based Comprehensive				,	,
Breast and Cervical Cancer Early Detection Programs	93.919			35,681	35,681
Ryan White HIV/AIDS Dental Reimbursements	93.924			5,185	5,185
Pass-Through from Ryan White Foundation	93.924	6P01893000		114,644	114,644
Healthy Start Initiative	93.926	01 01075000		3,033	3,033
Special Projects of National Significance	93.928		109,558	262,872	372,430
Pass-Through from Camino De Vida Center for HIV	93.928	1H97HA00186	107,550	29,560	29,560
Pass-Through from Dentro De Salud Familia La Fe	93.928	1H97HA00180		62,584	62,584
. www. I'm ough from Denico De Duna I amma La I e	75.720	1117,11110010		02,304	02,504

Federal Award Findings and Questioned Costs - Table Contents

Alcohol and Drug Abuse, Commission on	104
Criminal Justice, Department of	105
Education Agency	106
Health, Department of	108
Higher Education Coordinating Board	119
Housing and Community Affairs, Department of	123
Human Services, Department of	128
Protective and Regulatory Services, Department of	131
Public Safety, Department of	134
Texas A&M University	136
Texas Tech University	137
Transportation, Department of	138
University of Houston	139
University of Texas at Arlington	141
University of Texas at Austin	142
University of Texas at El Paso	146
University of Texas Health Science Center at Houston	147
University of Texas Health Science Center at San Antonio	149
University of Texas M.D. Anderson Cancer Center	152
Water Development Board	154

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
Center for Medical Rehabilitation Research	93.929		\$ 381 \$	318,268 \$	318,649
Pass-Through from Baylor College of Medicine	93.929	5R03HD35856		6,596	6,596
Fogarty International Research Collaboration Award	93.934		34,071	89,735	123,80
Pass-Through from Texas A&M Research Foundation	93.934	445231	,,,,	5,460	5,460
Cooperative Agreements to Support Comprehensive School				,	,
Health Programs to Prevent the Spread of HIV and Other					
Important Health Problems	93.938				
Pass-Through from New Jersey City University	93.938	5 R01 AA11808-03		7,994	7,994
HIV Prevention ActivitiesNon-Governmental					
Organization Based	93.939				
Pass-Through from Texas A&M Research Foundation	93.939	449981		39,746	39,746
Pass-Through from Texas A&M Research Foundation	93.939	99-449981		654	654
HIV Prevention ActivitiesHealth Department Based	93.940		4,340,631	8,617,520	12,958,15
Pass-Through from City of Houston	93.940	FC38863		102,109	102,109
Pass-Through from Harris County Health Department	93.940	01GEN0161		170,124	170,124
Pass-Through from Harris County Health Department	93.940	01GEN0188		2,685	2,685
Pass-Through from Harris County Health Department	93.940	01GEN0189		130,354	130,354
HIV Demonstration, Research, Public and Professional					
Education Projects	93.941			178,394	178,394
Research, Treatment and Education Programs on Lyme					
Disease in the United States	93.942				
Pass-Through from Texas A&M Research Foundation	93.942	446591		126,418	126,418
Block Grants for Prevention and Treatment of Substance	93.959			4,343	4,343
Special Minority Initiatives	93.960		35,734	178,513	214,247
Coal Miners Respiratory Impairment Treatment Clinics and					
Services	93.965			9,833	9,833
Grants for Geriatric Education Centers	93.969			28,081	28,08
Pass-Through from Baylor College of Medicine	93.969	1 D31 HP70112-01		9,105	9,105
Pass-Through from Baylor College of Medicine	93.969	1D31 HP-70112-01		12,989	12,989
Pass-Through from Baylor College of Medicine	93.969	74-1613878		12,322	12,322
Pass-Through from Baylor College of Medicine	93.969	894724		3,089	3,089
Preventive Health ServicesSexually Transmitted Diseases					
Research, Demonstrations, and Public Information and					
Education Grants	93.978		7,157	385,698	392,855
Academic Administrative Units in Primary Care	93.984			112,397	112,397
Pass-Through from Texas A&M Research Foundation	93.984	437441	40.000	10,254	10,254
Senior International Fellowships	93.989		10,000	133,687	143,687
Maternal and Child Health Services Block Grant to the States	93.994		26 120 207	393,726	393,726
Total - U.S. Department of Health and Human Services			36,138,207	726,966,934	763,105,141
Corporation for National and Community Service					
Americorps for Community Engagement and Education	94.XXX				
Pass-Through from TX Comm of Volunteerism & Comm	94.XXX	94ASCTX045-2301		1,934	1,934
Learn and Serve America Training and Technical Assistance	94.XXX	******			
Pass-Through from Natl Youth Leadership Council	94.XXX	UTA99-0365, Amd 3		126,219	126,219
Project Civic Connections Sub-Grant Award	94.XXX	Y 1770 A C C C C C			
Pass-Through from Constitutional Rights Fdn	94.XXX	UTA01-195		5,295	5,295
AmeriCorps	94.006	77.50		1,410,866	1,410,866
Pass-Through from TX Comm of Volunteerism & Comm	94.006	T59		220,751	220,751
Volunteers in Service to America	94.013			11,483	11,483
Total - Corporation for National and Community Service				1,776,548	1,776,548

For the	Year	Ended	August	3	1, 20) 01	l
---------	------	-------	--------	---	-------	-------------	---

For the Year Ended August 31, 2001 Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
Miscellaneous					
Laboratory Services	N.A.				
Pass-Through from Texas A&M Research Foundation	N.A.	641821	\$	\$ 1,647 \$	1,647
Laboratory Work Projects	N.A.	011021	Ψ	Ψ 1,017 Ψ	1,017
Pass-Through from Texas A&M Research Foundation	N.A.	99-641821		3,595	3,595
Survey and Report on Anomaly Detection R&D	N.A.	3200442001AT		26,037	26,037
The Center for Russian Business Cases	N.A.	3200112001111		20,037	20,03
Pass-Through from Texas A&M Research Foundation	N.A.	99-446881		21,084	21,084
Total - Miscellaneous	11.71.	<i>>></i> 110001		52,363	52,36
Total RESEARCH AND DEVELOPMENT CLUSTER			58,680,495	1,149,033,267	1,207,713,76
STUDENT FINANCIAL ASSISTANCE CLUSTER					
U.S. Department of Education					
Federal Supplemental Educational Opportunity Grants	84.007			22,765,792	22,765,79
Federal Family Education Loans	84.032			,,	,,
Loans Disbursed	84.032		1,616,301	944,884,586	946,500,88
Interest Subsidy on Student Loans	84.032		-,,	2,076,076	2,076,076
Special Allowance on Student Loans	84.032			1,851,124	1,851,12
Federal Work-Study Program	84.033			20,200,858	20,200,85
Federal Perkins Loan Program	84.038			21,724,670	21,724,670
Federal Pell Grant Program	84.063			233,415,976	233,415,97
Federal Direct Loan	84.268			60,301,876	60,301,87
Total - U.S. Department of Education	04.200		1,616,301	1,307,220,958	1,308,837,25
U.S. Department of Health and Human Services					
Health Education Assistance Loans	93.108			57,824	57,82
Health Professions Student Loans, Including Primary Care					
Loans/Loans for Disadvantaged Students	93.342			1,967,991	1,967,99
Nursing Student Loans	93.364			336,641	336,64
Scholarships for Students of Exceptional Financial Need	93.820			13,509	13,509
Scholarships for Health Professions Students from				,	,
Disadvantaged Backgrounds	93.925			1,673,201	1,673,20
Total - U.S. Department of Health and Human Services	,,,,20		·	4,049,166	4,049,16
Total STUDENT FINANCIAL ASSISTANCE CLUSTER			1,616,301	1,311,270,124	1,312,886,425
AGING CLUSTER					
U.S. Department of Health and Human Services					
Special Programs for the AgingTitle III, Part BGrants for					
Supportive Services and Senior Centers	93.044		18,890,766	1,918,209	20,808,97
Special Programs for the AgingTitle III, Part CNutrition					
Services	93.045		24,146,120		24,146,120
Total - U.S. Department of Health and Human			·		
Services			43,036,886	1,918,209	44,955,093
Total AGING CLUSTER			43,036,886	1,918,209	44,955,093
CDBG - ENTITLEMENT SMALL CITIES PROGRAM CLUSTI	ER				
U.S. Department of Housing and Urban Development					
Community Development Block Grants/Entitlement Grants	14.218			107,099	107,09
Total - U.S. Department of Housing and Urban					
Development				107,099	107,09
	A CLUSTER			107,099	107,099

For the	Year	Ended	August 3	31, 20	01
---------	------	-------	----------	--------	----

For the Year Ended August 31, 2001 Cluster Name/Federal Grantor/Program Name/	CED 4	Federal/Pass- through Entity		Pass-through to Non-state		m
Pass-through Entity	CFDA	Other Identifying #		Entities	Expenditures	Total
CHILD CARE CLUSTER						
U.S. Department of Health and Human Services						
Child Care and Development Block Grant	93.575		\$	135,538,672 \$	42,828,754 \$	178,367,426
Pass-Through from Southeast Texas Workforce						
Development Board	93.575	WDB-1042			206,746	206,746
Child Care Mandatory and Matching Funds of the Child Care						
and Development Fund	93.596			131,782,279	1,506	131,783,785
Total - U.S. Department of Health and Human			_			
Services				267,320,951	43,037,006	310,357,957
Total CHILD CARE CLUSTER			_	267,320,951	43,037,006	310,357,957
CHILD NUTRITION CLUSTER						
U.S. Department of Agriculture						
School Breakfast Program	10.553			179,351,475	2,449,663	181,801,138
National School Lunch Program	10.555			568,534,483	3,808,772	572,343,255
Special Milk Program for Children	10.556			120,175	2,000,	120,175
Summer Food Service Program for Children	10.559			24,447,004	(2,405,902)	22,041,102
Total - U.S. Department of Agriculture			_	772,453,137	3,852,533	776,305,670
Total CHILD NUTRITION CLUSTER			_	772,453,137	3,852,533	776,305,670
DISABILITY INSURANCE/SSI CLUSTER						
Social Security Administration						
Social SecurityDisability Insurance	96.001				81,724,579	81,724,579
Total - Social Security Administration			_		81,724,579	81,724,579
Total DISABILITY INSURANCE/SSI CLUSTER			_		81,724,579	81,724,579
EMERGENCY FOOD ASSISTANCE CLUSTER						
U.S. Department of Agriculture						
Emergency Food Assistance Program (Administrative)	10.568			4,091,572		4,091,572
Emergency Food Assistance Program (Food Commodities)	10.569			18,282,103	(53,430)	18,228,673
Total - U.S. Department of Agriculture			_	22,373,675	(53,430)	22,320,245
Total EMERGENCY FOOD ASSISTANCE CLUSTER			_	22,373,675	(53,430)	22,320,245
EMPLOYMENT SERVICES CLUSTER						
U.S. Department of Labor						
Employment Service	17.207			5,128,382	43,309,069	48,437,451
Disabled Veterans' Outreach Program (DVOP)	17.801				3,808,394	3,808,394
Local Veterans' Employment Representative Program	17.804		_		3,994,956	3,994,956
Total - U.S. Department of Labor				5,128,382	51,112,419	56,240,801
Total EMPLOYMENT SERVICES CLUSTER			_	5,128,382	51,112,419	56,240,801
FEDERAL TRANSIT CLUSTER						
U.S. Department of Transportation						
Federal TransitCapital Investment Grants	20.500			2,935,514		2,935,514
Pass-Through from Texas A&M Research Foundation	20.500	TCRPB-12			5,411	5,411
Federal TransitFormula Grants	20.507			1,572,571		1,572,571
Pass-Through from City of Lubbock	20.507	TX-90-X491	_		294,844	294,844
Total - U.S. Department of Transportation			_	4,508,085	300,255	4,808,340
Total FEDERAL TRANSIT CLUSTER			_	4,508,085	300,255	4,808,340

For the Year Ended August 31, 2001 Cluster Name/Federal Grantor/Program Name/		Federal/Pass- through Entity	Pass-through to Non-state		
Pass-through Entity	CFDA	Other Identifying #	Entities	Expenditures	Total
EIGH AND WHI DI HEE OF HETER					
FISH AND WILDLIFE CLUSTER U.S. Department of the Interior					
Sport Fish Restoration	15.605	\$:	\$ 13,045,327 \$	13,045,327
Wildlife Restoration	15.611	4	,	9,531,099	9,531,099
Total - U.S. Department of the Interior	15.011			22,576,426	22,576,426
Total FISH AND WILDLIFE CLUSTER				22,576,426	22,576,426
FOOD STAMP CLUSTER					
U.S. Department of Agriculture					
Food Stamps	10.551			1,254,947,890	1,254,947,890
State Administrative Matching Grants for Food Stamp	10.561		3,419,484	134,165,636	137,585,120
Total - U.S. Department of Agriculture			3,419,484	1,389,113,526	1,392,533,010
Total FOOD STAMP CLUSTER			3,419,484	1,389,113,526	1,392,533,010
FOSTER GRANDPARENT/SENIOR COMPANION CLUSTER					
Corporation for National and Community Service					
Foster Grandparent Program	94.011		1,847,152		1,847,152
Total - Corporation for National and Community					
Service			1,847,152		1,847,152
Total FOSTER GRANDPARENT/SENIOR COMPANION CLUSTER			1,847,152		1,847,152
HIGHWAY DI ANNING AND CONSTRUCTION OF HISTOR					
HIGHWAY PLANNING AND CONSTRUCTION CLUSTER U.S. Department of Transportation					
Highway Planning and Construction	20.205		40,016,669	1,768,219,798	1,808,236,467
Pass-Through from Dowling College - Nat Center	20.205	ITS-9536	40,010,009	340,452	340,452
Pass-Through from Jefferson County Texas	20.205	99-145		49,473	49,473
Pass-Through from Texas A&M Research Foundation	20.205	01-14A		32,479	32,479
Pass-Through from Texas A&M Research Foundation	20.205	146664-1		22,321	22,321
		1698-TAMRF-			,
Pass-Through from Texas A&M Research Foundation	20.205	COP-359704		8,891	8,891
Pass-Through from Texas A&M Research Foundation	20.205	2036		31,305	31,305
Pass-Through from Texas A&M Research Foundation	20.205	61-5686A		366	366
Pass-Through from Texas A&M Research Foundation	20.205	99-615		171,164	171,164
Pass-Through from Texas A&M Research Foundation	20.205	BC857		21,451	21,451
Pass-Through from Texas A&M Research Foundation	20.205	DTFH61-00-P-00096		59,924	59,924
Pass-Through from Texas A&M Research Foundation	20.205	DTRS-DOT9903SC-TTI		5,404	5,404
Pass-Through from Texas A&M Research Foundation	20.205	HR10-49		(176)	(176)
Pass-Through from Texas A&M Research Foundation	20.205	HR10-50A		60,334	60,334
Pass-Through from Texas A&M Research Foundation	20.205	HR15-17		62,953	62,953
Pass-Through from Texas A&M Research Foundation	20.205	HR15-18		120,414	120,414
		HR20-24(14)F			
Pass-Through from Texas A&M Research Foundation	20.205	CONTRACT 106		21,870	21,870
Pass-Through from Texas A&M Research Foundation	20.205	HR20-39(2)		30,917	30,917
Pass-Through from Texas A&M Research Foundation	20.205	HR22-14		59	59
Pass-Through from Texas A&M Research Foundation	20.205	HR22-18 CONTRACT 106	i	32,958	32,958
Pass-Through from Texas A&M Research Foundation	20.205	HR24-15		56,749	56,749
Pass-Through from Texas A&M Research Foundation	20.205	HR3-58		53,292	53,292
Pass-Through from Texas A&M Research Foundation	20.205	HR8-36, TASK6		20,525	20,525
Pass-Through from Texas A&M Research Foundation	20.205	HSR-18		1,146	1,146
D # 10 # 100	20.225	TASK HR4-28		400.000	400.000
Pass-Through from Texas A&M Research Foundation	20.205	CONTRACT 106		103,839	103,839

For the	Year	Ended	August 3	31,	, 2001
---------	------	-------	----------	-----	--------

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
HIGHWAY PLANNING AND CONSTRUCTION CLUSTER (co	antinued)				
U.S. Department of Transportation (continued)	Jirinucu)				
Highway Planning and Construction (continued)	20.205				
Pass-Through from Texas A&M Research Foundation	20.205	UTA00-461	\$ \$	29,018 \$	29,018
Tuss Intough from Texas Texas Texas Texas to Touridation	20.203	017100 101	ΨΨ	22,010 4	27,010
Total - U.S. Department of Transportation			40,016,669	1,769,556,926	1,809,573,595
Total HIGHWAY PLANNING AND CONSTRUCTION CLUSTER			40,016,669	1,769,556,926	1,809,573,595
HIGHWAY SAFETY CLUSTER					
U.S. Department of Transportation					
State and Community Highway Safety	20.600		6,895,967	6,465,202	13,361,169
State and Community Highway Safety	20.600				
Pass-Through from Brazos County	20.600	589XXF5013		1,914	1,914
Pass-Through from Texas A&M Research Foundation	20.600	DTNH22-97-H-09044		2,102	2,102
Pass-Through from Texas A&M Research Foundation	20.600	DTNH-22-99-C-05103		8,778	8,778
Alcohol Traffic Safety and Drunk Driving Prevention					
Incentive Grants	20.601		366,797	118,421	485,218
Occupant Protection	20.602		63,262	521,409	584,671
Safety Incentive Grants for Use of Seatbelts	20.604		4,164,125	586,732	4,750,857
Total - U.S. Department of Transportation			11,490,151	7,704,558	19,194,709
Total HIGHWAY SAFETY CLUSTER			11,490,151	7,704,558	19,194,709
HIV CLUSTER					
U.S. Department of Health and Human Services					
HIV Emergency Relief Project Grants	93.914				
Pass-Through from University Hospital	93.914	9909621		316,195	316,195
Total - U.S. Department of Health and Human Services				316,195	316,195
Total HIV CLUSTER				316,195	316,195
JOB TRAINING PARTNERSHIP ACT CLUSTER					
U.S. Department of Labor					
Employment and Training Assistance - Dislocated Workers	17.246		10,714,542	405,629	11,120,171
Pass-Through from Cameron Works Inc	17.246	98-A-1001		49,239	49,239
Job Training Partnership Act	17.250			231,772	231,772
Pass-Through from Alamo Council of Gov.	17.250	TSTC-01-06		2,000	2,000
Pass-Through from Alamo Workforce Development, Inc.	17.250	38197		24,947	24,947
Pass-Through from Alamo Workforce Development, Inc	17.250	AWDC-1		210	210
Pass-Through from Birdsville Ind School District	17.250	BISD00STC04		18	18
Pass-Through from Cameron Works, Inc.	17.250	01-C-03200-1		75,495	75,495
Pass-Through from Cameron Works Inc	17.250	99-30-0009		12,792	12,792
Pass-Through from Cameron Works Inc.	17.250	98-20-007		241,245	241,245
Pass-Through from Cameron Works Inc.	17.250	99-10-0008		12,531	12,531
Pass-Through from Central Texas Manpower	17.250	PY9720097212		84,649	84,649
Pass-Through from Concho Valley Council of Gov	17.250	IIA/IICIII07		36,723	36,723
Pass-Through from Deep East Texas Council of Gov	17.250	PY97-OR97		18,193	18,193
Pass-Through from Golden Crescent PIC	17.250	S98-VC-A-03		6	6
Pass-Through from Heart of Texas Council of Gov	17.250	C9-10840		5,669	5,669
Pass-Through from Heart of Texas Council of Gov.	17.250	c8-10840		148,585	148,585
Pass-Through from Lake Jackson Council of Gov.	17.250	J47		874	874

For the	Year	Ended	August	31	, 2001
---------	------	-------	--------	----	--------

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
JOB TRAINING PARTNERSHIP ACT CLUSTER (continued)					
U.S. Department of Labor (continued)	17.050				
Job Training Partnership Act (continued)	17.250				
Pass-Through from Lower Rio Grande Valley	17.050	Tid HD 1100 N/G 24		70.070 A	5 0.0 5 0
Development Board	17.250	Title IIB#00 YS 34 \$	\$	78,979 \$	78,979
Pass-Through from Lower Rio Grande Valley Workforce	17.050	TOTO I DOLUMDD AA1		105.000	105.020
Dev Brd Inc	17.250	TSTC-LRGVWDB-001		185,929	185,929
Pass-Through from Metropolitan Education Training Inc	17.250	MET-001		60	60
Pass-Through from Mid Rio Grande PIC	17.250	CRT060198-00		781	781
Pass-Through from Nortex Regional Planning Com	17.250	TSTC-PY98-99		21,168	21,168
Pass-Through from Nother Centex Council of Gov	17.250	J073102		17,936	17,936
Pass-Through from Nra Levis	17.250	TSTC-CW-001		101,753	101,753
Pass-Through from Odem-Edroy Independent School					
District	17.250	R287A990221		(15)	(15)
Pass-Through from Permian Basin Regional Plan	17.250	98-04		134,686	134,686
Pass-Through from Ser Jobs In Progress of S. Texas	17.250	TSTC-SER-001		53,415	53,415
Pass-Through from South Plains Assn of Gov	17.250	98-TSTC-Swe		3,691	3,691
Pass-Through from South Plains Community Action					
Agency, Inc	17.250	PY2001WIA		14,046	14,046
Pass-Through from U.s. Department of Labor	17.250	74-2328157		331,378	331,378
Pass-Through from Upper Rio Grande Workforce					
Development Board	17.250	PY00-YTH-		42,872	42,872
Pass-Through from Upper Rio Grande PIC	17.250	TDTC-01-05		29,607	29,607
Pass-Through from Waco Workforce	17.250	0525902898-3		2,314	2,314
Pass-Through from West Centex Council of Gov	17.250	TSTC-01-07		120,602	120,602
Pass-Through from Workforce Network Inc	17.250	TSTC-WN-001		11,245	11,245
Pass-Through from Workforce Network Inc.	17.250	TSTC-WN-002		2,329	2,329
Total - U.S. Department of Labor			10,714,542	2,503,353	13,217,895
Total JOB TRAINING PARTNERSHIP ACT CLUSTER			10,714,542	2,503,353	13,217,895
MEDICAID CLUSTER					
U.S. Department of Health and Human Services					
State Medicaid Fraud Control Units	93.775			2,109,123	2,109,123
State Survey and Certification of Health Care Providers and					
Suppliers	93.777			55,294,783	55,294,783
Medical Assistance Program	93.778		6,263,377	7,323,943,814	7,330,207,191
Total - U.S. Department of Health and Human Services		•	6,263,377	7,381,347,720	7,387,611,097
Total MEDICAID CLUSTER			6,263,377	7,381,347,720	7,387,611,097
PUBLIC WORKS/ECONOMIC DEV CLUSTER					
U.S. Department of Commerce					
Grants for Public Works and Economic Development	11.300			84,069	84,069
				*	
Economic Adjustment Assistance	11.307			104,371	104,371
TAL HOD A A CO			-	1,232,314	1,232,314
Total - U.S. Department of Commerce			<u> </u>	1,420,754	1,420,754
Total PUBLIC WORKS/ECONOMIC DEV CLUSTER				1,420,754	1,420,754
SECTION 8 TENANT-BASED CLUSTER					
U.S. Department of Housing and Urban Development Section 8 Housing Choice Voucher	14.871			8,987,790	8,987,790
Total - U.S. Department of Housing and Urban				0.007.700	0.00==06
Development			<u> </u>	8,987,790	8,987,790
Total SECTION 8 TENANT-BASED CLUSTER			<u> </u>	8,987,790	8,987,790

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying #	Pass-through to Non-state Entities	Expenditures	Total
SPECIAL EDUCATION CLUSTER					
U.S. Department of Education	04.027		A 227 401 107 A	12 (41 401 - 0	251 122 670
Special EducationGrants to State	84.027		\$ 337,481,197 \$, , ,	351,122,678
Pass-Through from ED Service Center, Region XI	84.027	13570883		248,794	248,794
Pass-Through from Elephant Productions	84.027	66000000000000	45,000		45,000
Pass-Through from Region Xi ESC Ft. Worth	84.027	DEC SER		330,728	330,728
Pass-Through from Region Xi ESC Ft. Worth	84.027	VIP		230,379	230,379
Pass-Through from Special Education-grants To States	84.027	16602212006		2,167	2,167
Special EducationPreschool Grants	84.173		21,487,120	37,500	21,524,620
Total - U.S. Department of Education			359,013,317	14,491,049	373,504,366
Total SPECIAL EDUCATION CLUSTER			359,013,317	14,491,049	373,504,366
TRIO CLUSTER					
U.S. Department of Education					
TRIOStudent Support Services	84.042			2,743,056	2,743,056
TRIOTalent Search	84.044			2,579,958	2,579,958
TRIOUpward Bound	84.047			8,188,860	8,188,860
TRIOEducational Opportunity Centers	84.066			667,254	667,254
McNair Post-Baccalaureate Achievement	84.217			2,129,389	2,129,389
Total - U.S. Department of Education				16,308,517	16,308,517
Total TRIO CLUSTER				16,308,517	16,308,517
TOTAL EXPENDITURES OF FEDERAL AWARDS			\$ <u>4,167,750,320</u> \$	16,966,702,451 \$	21,134,452,771

Notes to Schedule of Expenditures of Federal Awards For the Year Ended August 31, 2001

(1) Summary of Significant Accounting Policies

(a) Reporting Entity

The Schedule of Expenditures of Federal Awards (the "Schedule") includes the activity of all federal award programs administered by the State of Texas, except for three component units, for the fiscal year ended August 31, 2001. Those components units, Texas Guaranteed Student Loan Corporation, Texas A&M Research Foundation, and Texas State Affordable Housing Corporation, are subject to separate audits in compliance with Office of Management Budget (OMB) Circular A-133, *Audits of States, Local Governments and Non-Profit Organizations*. The federal transactions for these three entities are excluded from the Schedule.

Federal award programs include expenditures, pass-throughs to non-state agencies (i.e., payments to subrecipients), non-monetary assistance, and loan programs.

(b) Basis of Presentation

The Schedule presents total federal awards expended for each individual federal program in accordance with OMB Circular A-133, *Audits of States, Local Governments and Non-Profit Organizations*. Federal award program titles are reported as presented in the Catalog of Federal Domestic Assistance (CFDA). Federal award program titles not presented in the Catalog are identified by Federal Agency number followed by (.xxx).

(c) Basis of Accounting

The expenditures for each of the federal financial assistance programs are presented in the Schedule on a modified accrual basis. The modified accrual basis of accounting incorporates an estimation approach to determine the amount of expenditures incurred if not yet billed by a vendor. Thus, those Federal programs presenting negative amounts on the Schedule are the result of prior year estimates being overstated and/or reimbursements due back to the grantor.

(d) Matching Costs

Matching costs, the nonfederal share of certain program costs, are not included in the Schedule, except for the State's share of unemployment insurance (See Note 4).

(2) Relationship to Federal Financial Reports

The regulations and guidelines governing the preparation of Federal financial reports vary by Federal agency and among programs administered by the same agency. Accordingly, the amounts reported in the Federal financial reports do not necessarily agree with the amounts reported in the accompanying Schedule which is prepared on the basis explained in Note 1(c).

Notes to Schedule of Expenditures of Federal Awards For the Year Ended August 31, 2001

(3) Relationship to Revenues in the General Purpose Financial Statements

The following is a reconciliation of total Federal awards expended as reported in the Schedule to Federal revenues reported in the general purpose financial statements.

Federal Revenues All Governmental Fund Types and Expendable Trust Funds per Combined Statement of Revenues, Expenditures, and Changes in Fund Balance	\$	17.000.001.005
1	Ψ	17,383,801,335
All Proprietary Fund Types and Similar Trust Funds		
per Combined Statement of Revenues, Expenditures,		
and Changes in Fund Equity		67,359,797
Federal Grants and Contracts		
Per Combined State of Revenues, Expenditures,		
and Other Changes - All College and University Current Funds		
Current Funds		
	_	1,361,700,268
Total Federal Revenue Per Financial Statements		18,812,861,400
Reconciling Items		
College and University Funds Federal Receipts		
pass-through to non-state entities *		40,572,085
Non-Cash Federal Commodities/Vaccines/		
Surplus Property/Other (Note 6)		202,608,714
Various Loans Processed (Note 5)		1,089,728,391
State UI Funds (Note 4)		1,259,683,606
Other **		(175,738,734)
Agencies not included in the Schedule of		
Expenditures of Federal Awards (Note 1(a))	_	(95,262,691)
Expenditures Per Schedule of Expenditures of Federal Awards	\$	21,134,452,771

Notes to Schedule of Expenditures of Federal Awards For the Year Ended August 31, 2001

- * Non-state entities administer certain federal programs on behalf of the state colleges and universities and include these revenues in their individual financial statements. These funds are not recognized as revenue or expenditures in the accompanying financial statements of the State of Texas.
- ** This amount includes \$177,806,011 of cash rebates received on sales of infant formula to participants in the Special Supplemental Food Program for Women, Infants, and Children (WIC) program (CFDA 10.557). (See Note 7)

(4) Unemployment Insurance Funds

State unemployment tax revenues and the government and non-profit contributions in lieu of State taxes (State UI funds) must be deposited into the Unemployment Trust Fund in the U.S. Treasury. Use of these funds is restricted to pay benefits under the federally approved State Unemployment Law. State UI funds as well as federal funds are reported in Schedule of Expenditures of Federal Awards under CFDA #17.225. The state portion in the amount of \$1,259,683,606 is a reconciling item in the reconciliation of the Schedule to revenues in the General Purpose Financial Statements (See Note 3).

(5) Federally Funded Loan Programs

The balances of loans as of August 31, 2000 for which the federal government imposes continuing compliance requirements are as follows. The current year disbursements are included in the Schedule:

Program Name	Amount
Federal Perkins Loan Program (Perkins)	\$ 100,188,099
Health Professions Student Loans (HPSL)	16,329,274
Nursing Student Loans	1,662,123
Health Education Assistance Loans (HEAL)	54,012
Total	\$ 118,233,507
	Federal Perkins Loan Program (Perkins) Health Professions Student Loans (HPSL) Nursing Student Loans Health Education Assistance Loans (HEAL)

The State also participates in the Federal Direct Loan Program (Direct) and the Federal Family Education Loans Program (FFELP) which includes the Federal Stafford Loan Program and the Federal Parents' Loans for Undergraduate Students Program. The programs do not require the Universities to disburse the funds. The proceeds are disbursed by the federal government for direct loans and by lending institutions for FFELP. Loans guarantees are issued by the Texas Guaranteed Student Loan Corporation and other for-profit and not-for-profit guarantee agencies. The federal government reinsures these guarantee agencies. New loans were made to students enrolled at State Universities for approximately \$60 million for Direct and approximately \$945 million for FFELP during the year ended August 31, 2001, accordingly, these amounts are included in the Schedule.

Notes to Schedule of Expenditures of Federal Awards For the Year Ended August 31, 2001

The Texas Higher Education Coordinating Board (THECB) participated in the Federal Family Education Loan Program (CFDA 84.032), the Health Professions Student Loan Program (CFDA 93.342), and the Health Education Assistance Loan Program (CFDA 93.108) as a servicer of the loans. During the year ended August 31, 2001, THECB received approximately \$4 million in interest subsidy and special allowance payments (SAP) which is included in the Schedule. For the year ended August 31, 2001, THECB originated loans of approximately \$6 million to students of Texas Universities. As of August 31, 2001, THECB services approximately \$185 million of FFELP loans and \$65 million of HEAL loans.

The Water Development Board receives capitalization grants to create and maintain Drinking Water State Revolving Funds (DWSRF) programs (CFDA 66.468). States can use capitalization grant funds to establish a revolving loan fund to assist public water systems finance the costs of infrastructure needed to achieve or maintain compliance with Safe Drinking Water Act requirements and protect the public health objectives of the Act. The DWSRF can be used to provide loans at interest rates lower than the market and other types of financial assistance for qualified communities, local agencies, and private entities. The DWSRF offers a net long-term interest lending rate of 1.2 percent below the rate the borrower would receive in the open market at the time of closing. The maximum repayment period for most DWSRF loans is 20 years from the completion of construction. Capitalization grants received for DNSRF for the year ended August 31, 2001 were approximately \$25 million and are included in the Schedule.

The Water Development Board receives capitalization grants to provide a long-term source of State financing for construction of wastewater treatment facilities and implementation of other water quality management activities. The Clean Water State Revolving Fund (CWSRF) program (CFDA 66.458) provides loans at interest rates lower than what can be obtained through commercial markets. The CWSRF offers a net long-term interest lending rate of 1.2 percent below the rate the borrower would receive in the open market at the time of closing. The maximum repayment period for most CWSRF loans is 20 years from completion of construction. Capitalization grants received for CWSRF for the year ended August 31, 2001 were approximately \$40 million and are included in the Schedule.

(6) Non-Monetary Assistance

The State is the recipient of federal financial assistance programs that do not result in cash receipts or disbursements and are therefore not recorded in the State's general purpose financial statements. Awards received by the State which include cash and non-cash amounts are included in the Schedule as follows:

CFDA Number	Program Title	Grant Awards (in thousands)
10.550	Food Distribution	\$ 64,875
10.565	Commodity Supplemental Food Program	379
10.569	Emergency Food Assistance Programs	18,229
39.003	Donation of Federal Surplus Personal Property	22,503
93.268	Immunization Grants	107,200
	Total	\$ 213,186

Notes to Schedule of Expenditures of Federal Awards For the Year Ended August 31, 2001

(7) Rebates from the Special Supplemental Food Program for Women, Infants, and Children (WIC)

During fiscal year 2001, the State received cash rebates from infant formula manufacturers in the amount of approximately \$178 million on sales of formula to participants in the WIC program (CFDA 10.557) which are netted against total expenditures included in the Schedule. Rebate contracts with infant formula manufacturers are authorized by 7 CFR 246.16(m) as a cost containment measure. Rebates represent a reduction of expenditures previously incurred for WIC food benefit costs. Applying the rebates received to such costs enabled the State to extend program benefits to 3,836,792 more persons than could have been served this fiscal year in the absence of the rebate contract.

(8) Depository Libraries for Government Publications

Several State agencies and universities participate as depository libraries in the Government Printing Office's Depository Libraries for Government Publication program, CFDA 40.001. The State agencies and universities are the legal custodian of government publications, which remain the property of the federal government. The publications are not assigned value by the Government Printing Office.

(9) Petroleum Violation Escrow Funds

Petroleum Violation Escrow Funds received by the State as restitution relative to litigation involving violations of federal price controls are not federal funds and therefore are not included in the Schedule. However, the uses of Petroleum Violations Escrow funds are subject to OMB Circular A-133. Those Petroleum Violations Escrow funds subject to OMB Circular A-133 were used in the following programs in fiscal year 2001:

CFDA Number	Program Name	Amount
81.041	State Energy Conservation	\$ 13,315,530
	Nongrant Projects:	
	Stripper Well Program	13,652,628
	Refined Products Programs	234,200
	Diamond Shamrock Program	108,889
	Total	\$ 27,311,248

Schedule of Findings and Questioned Costs

Federal Portion of Statewide Single Audit Report

Section 1:

Summary of Auditors' Results

Financial Statements

Issued under separate cover. See State Auditor's Office report entitled the Financial Portion of the 2001 Statewide Single Audit Report dated February 21, 2002.

Federal Awards

1. Internal Control over major programs:

a. Material weakness(es) identified? No
b. Reportable condition(s) identified Yes not considered to be material weaknesses?

Major Programs with Reportable Conditions:

Block Grants for Prevention and Treatment of Substance Abuse

Title I

Vocational Education-Basic Grants to States

Safe and Drug-Free Schools and Communities - State Grant

Technology Literacy Challenge Fund Grants

Class Size Reduction

Special Supplemental Nutrition Program for WIC

Student Financial Aid Cluster

Loan Servicing of Federal Family Education Loans (FFELP)

Highway Planning and Construction Cluster

Public Assistance Grants (FEMA)

Temporary Assistance for Needy Families

Foster Care – Title IV – E

Adoption Assistance

Social Services Block Grant

2. Type of auditor's report issued on compliance Qualified for major programs?

Scope limitation:

HIV Care Formula Grant Research and Development Cluster Social Services Block Grant Student Financial Aid Cluster

Qualification:

State Criminal Alien Assistance Program
Maternal and Child Health Services Block Grants to the States
Medicaid Cluster
HOME Investment Partnerships Program
Individual Family Grants (FEMA)
Research and Development Cluster
Immunization Grants
HIV Care Formula Grant

No Qualification:

Food Distribution

Child and Adult Care Food Program

Community Development Block Grant/State's Program

Byrne Formula Grant Program

Unemployment Insurance

Trade Adjustment Assistance – Workers

Welfare to Work

Workforce Investment Act

Capitalization Grants for State Revolving Funds

Capitalization Grants for Drinking Water State Revolving Fund

Migrant Education - Basic State Grant Program

Rehabilitation Services – Vocational Rehabilitation Grants to States

Goals 2000 - State and Local Education Systematic Improvement Grants

Child Support Enforcement

Low-Income Home Energy Assistance

State Children's Insurance Program

Aging Cluster

Child Care Cluster

Child Nutrition Cluster

Disability Insurance/SSI Cluster

Employment Services Cluster

Food Stamp Cluster

Special Education Cluster

Block Grants for Prevention and Treatment of Substance Abuse

Title l

Vocational Education-Basic Grants to States

Safe and Drug-Free Schools and Communities - State Grant

Technology Literacy Challenge Fund Grants

Class Size Reduction

Special Supplemental Nutrition Program for WIC

Student Financial Aid Cluster

Loan Servicing of Federal Family Education Loans (FFELP)

Yes

Highway Planning and Construction Cluster

Public Assistance Grants (FEMA)

Temporary Assistance for Needy Families

Foster Care – Title IV – E

Adoption Assistance

Social Services Block Grant

3.	Any audit findings disclosed that are required to be
	reported in accordance with OMB Circular A-133,
	Section 510(a)?

4. Dollar threshold used to distinguish between Type A \$32,118,306 and Type B programs:

5. Auditee qualified as low-risk auditee? No

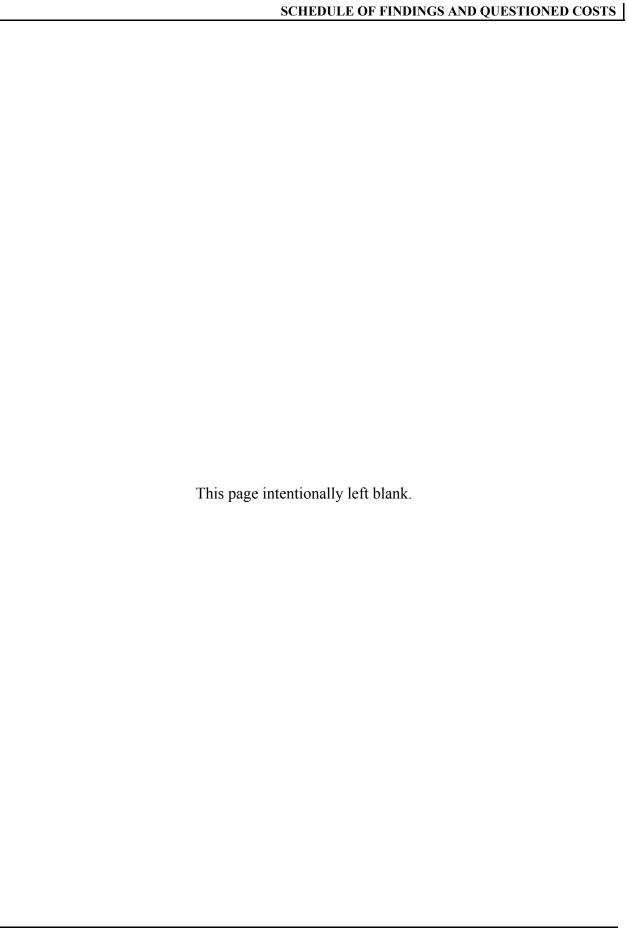
6. Identification of major programs:

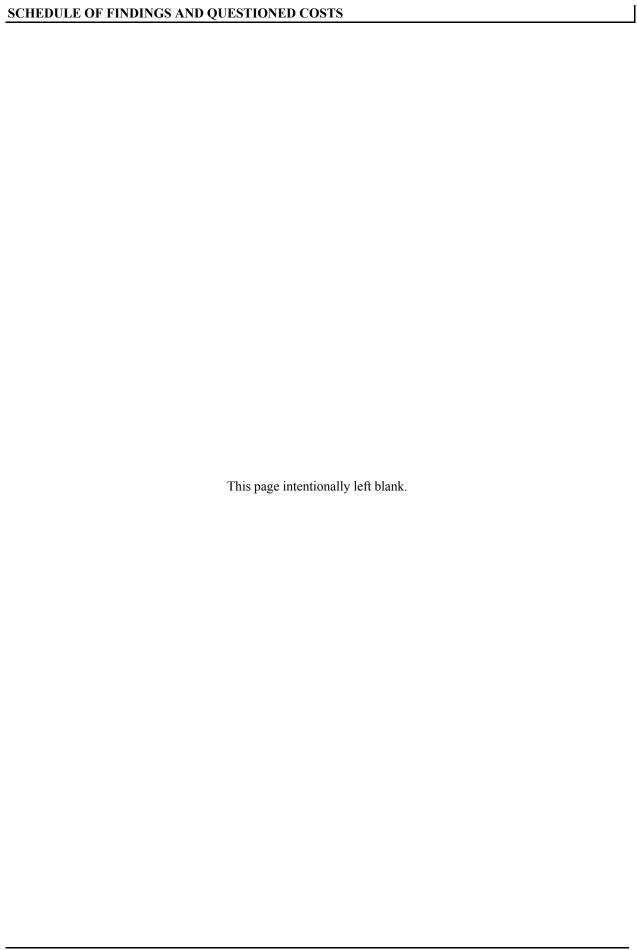
CFDA	
Number	Name of Federal Program or Cluster
10.550	Food Distribution
10.557	Special Supplemental Nutrition Program for Women, Infants, and Children (WIC)
10.558	Child and Adult Care Food Program
14.228	Community Development Block Grant/State's Program
14.239	HOME Investment Partnerships Program
16.579	Byrne Formula Grant Program
16.606	State Criminal Alien Assistance Program
17.225	Unemployment Insurance
17.245	Trade Adjustment Assistance – Workers
17.253	Welfare to Work
17.255	Workforce Investment Act
66.458	Capitalization Grants for State Revolving Funds
66.468	Capitalization Grants for Drinking Water State Revolving Fund
83.543	Individual and Family Grants (FEMA)
83.544	Public Assistance (FEMA)
84.010	Title I
84.011	Migrant Education - Basic State Grant Program
84.048	Vocational Education – Basic Grants to States
84.126	Rehabilitation Services – Vocational Rehabilitation Grants to States
84.186	Safe and Drug-Free Schools and Communities – State Grants
84.276	Goals 2000 – State and Local Education Systematic Improvement Grants
84.318	Technology Literacy Challenge Fund Grants
84.340	Class Size Reduction
93.268	Immunization Grants
93.558	Temporary Assistance for Needy Families
93.563	Child Support Enforcement
93.568	Low-Income Home Energy Assistance
93.658	Foster Care – Title IV-E
93.659	Adoption Assistance
93.667	Social Services Block Grant
93.767	State Children's Insurance Program
93.917	HIV Care Formula Grants
93.959	Block Grants for Prevention and Treatment of Substance Abuse
93.994	Maternal and Child Health Services Block Grant to the States
Cluster	Aging Cluster
Cluster	Child Care Cluster
Cluster	Child Nutrition Cluster
Cluster	Disability Insurance/SSI Cluster
Cluster	Employment Services Cluster
Cluster	Food Stamp Cluster
Cluster	Highway Planning and Construction
Cluster	Medicaid Records and Development
Cluster	Research and Development
Cluster	Special Education Cluster
Cluster	Student Financial Assistance, including loan servicing of Federal Family Education
	Loans

Section 2:

Financial Statement Findings

Issued under separate cover. See State Auditor's Office report entitled the Financial Portion of the 2001 Statewide Single Audit Report dated February 21, 2002.





Federal Award Findings and Questioned Costs - Table Contents

Alcohol and Drug Abuse, Commission on	104
Criminal Justice, Department of	105
Education Agency	106
Health, Department of	108
Higher Education Coordinating Board	119
Housing and Community Affairs, Department of	123
Human Services, Department of	128
Protective and Regulatory Services, Department of	131
Public Safety, Department of	134
Texas A&M University	136
Texas Tech University	137
Transportation, Department of	138
University of Houston	139
University of Texas at Arlington	141
University of Texas at Austin	142
University of Texas at El Paso	146
University of Texas Health Science Center at Houston	147
University of Texas Health Science Center at San Antonio	149
University of Texas M.D. Anderson Cancer Center	152
Water Development Board	154

Section 3:

Federal Award Findings and Questioned Costs

This section identifies reportable conditions, material weaknesses, and instances of noncompliance, including questioned costs, as required to be reported by *Office of Management and Budget Circular A-133*, Section .510(a). This section is organized by state agency or university.

Commission on Alcohol and Drug Abuse

Reference No. 02-01 **Level of Effort - Maintenance of Effort**(Prior Audit Issue – 01-555-31)

CFDA 93.959 - Block Grants for Prevention and Treatment of Substance Abuse Type of Finding – Control

The Commission on Alcohol and Drug Abuse (TCADA) did not have controls in place to collect the information necessary to identify expenditures for substance abuse treatment for pregnant women, women with dependent children, and women seeking the custody of their children (priority population). At August 31, 2001, we determined that TCADA is in compliance with these level of effort requirements.

Questioned Cost: \$ 0.00

U.S. Department of Health
and Human Services

The *Block Grant for Prevention and Treatment of Substance Abuse* program requires that the State maintain expenditures at not less than the calculated fiscal year 1994 base amount for Substance Abuse treatment services for pregnant women and women with dependent children. The fiscal year 1994 base amount was reported in the State's fiscal year 1995 application (42 USC 300x-27; 45 CFR section 96.124(c)).

Recommendation:

TCADA should develop controls and a formal process to capture and identify priority population expenditures to satisfy the level of effort requirements for women's services.

Management's Response and Corrective Action Plan:

A contractual change effective FY 2002 requires contractors to provide sufficient client information to identify expenditures related to the priority population. In addition, the transition over FY 2002-2003 to the Behavioral Health Integrated Provider System (BHIPS) will allow TCADA, to a greatly enhanced degree and within confidentiality constraints, to track on a client by client basis so as to be able to link expenditures to specific clients served.

Implementation Date: January 1, 2002

Responsible Person: Dianne Casey

Department of Criminal Justice

Reference No. 02-47 **Reporting**

CFDA 16.606 – State Criminal Alien Assistance Program Type of Finding – Compliance and Control

The Department of Criminal Justice (DCJ) administers the State Criminal Alien Assistance Program (SCAAP) which provides Federal assistance to States and units of local government incurring costs of incarcerating illegal aliens convicted of one felony or two misdemeanor offenses and to expedite the transfer of custody for certain deportable aliens.

Questioned Cost: Unknown

U.S. Department of Justice

The application for annual SCAAP funding requires the submission of several types of data including items such as total foreign-born inmate population, total number of full-time, part-time and contracted correctional officers, total bed count for the State prison system, total inmate days for all inmates, and total salary amounts for correctional officers. The data entered on the application is utilized by the United States Department of Justice (DOJ) in formulas to determine the annual SCAAP award amount.

DCJ notified us that they had identified an error in the total salaries for correctional laundry personnel contained on the application for annual SCAAP funding. The audit procedures we performed on the application for the fiscal year 2001 SCAAP funds verified this error in the amount listed for total salaries for correctional laundry personnel. The amount of salaries reported in the application was overstated by approximately \$90 million. Total salaries should have been approximately \$782 million instead of \$872 million. This error in the application data caused the calculated SCAAP award amount for fiscal year 2001 to be incorrect as erroneous data was utilized in the DOJ award formulas. Since the calculation of the federal award amounts are done by the DCJ, the effect of this incorrect data is unknown.

Recommendation:

Program management should ensure that policies and procedures are in place and functioning to affect proper reviews of application data prior to submission of the annual application to the DOJ.

Management's Response and Corrective Action Plan:

A computation error in correctional officers' salaries that overstated FY 2000 data by approximately 11% (\$90 million) was discovered by the department while compiling data for the FY 2001 SCAAP application. This occurred about two or three months prior to commencement of this audit. Remedial action was initiated immediately and included notification of the Criminal Justice Division of the Governor's Office. Enhanced data collection procedures and review processes were developed July 2001 to ensure the accuracy of future SCAAP application submissions.

Implementation Date: July 2001

Responsible Person: Brad Livingston

Education Agency

Reference No. 02-03

Cash Management - Pass Through to Subrecipients

CFDA 84.010 - Title I

CFDA 84.048 – Vocational Education

CFDA 84.186 - Safe and Drug-Free

CFDA 84.318 – Technology Literacy

CFDA 84.340 - Class Size Reduction

Type of Finding - Compliance and Control

During fiscal year 2001, the Education Agency (TEA) Grant Interface (TGIF)/Integrated Statewide Administrative System (ISAS) interface contained a logic error, which erroneously posted all vouchers to ISAS requiring manual approval prior to the voucher actually being approved by TEA program personnel. The unapproved, posted vouchers in ISAS were accumulated into daily drawdown reports based on the posting date. As a result, cash was drawn

Questioned Cost: \$ 29,600.00

U.S. Department of Education

from the Federal government for vouchers prior to approval. However payments were not made to subrecipients until the voucher was approved in ISAS and interfaced to the Uniform Statewide Accounting System (USAS). Therefore, a timing difference between posting/draw date in ISAS, approval date by program personnel, and payment date to subrecipients resulted. Cash was then drawn from U.S. Department of Education and not disbursed within TEA's normal clearance pattern (under pre-issuance) of one to two operating days to their subrecipients.

Of 6,854 vouchers requiring manual approval during the 2001 fiscal year, 604 vouchers had timing differences, ranging from four to 35 days, where the posting date was prior to the payment date (i.e., remittance date to the subrecipient) in USAS. The posting date is generally within one day of the cash drawdown date. Using an interest rate of 4.84% (the 2001 average of the 13-week Treasury Bill equivalent yield as provided by U.S. Department of Treasury – Financial Management Service), interest of approximately \$29,600 should be remitted to the U.S. Department of Education. The amount was calculated based on the amount of the vouchers in question, the number of days between the draw date and payment date to the subrecipient, and the interest rate noted above.

Recommendation:

During August 2001, TEA implemented a new TGIF/ISAS interface process, which corrected the interface logic error. Nevertheless, management should investigate the cause of the original interface error and review change management procedures to ensure adequate system testing is performed for all changes in the production environment. In addition, TEA should review the extent to which the integrated system testing was performed or reviewed by the business process subject matter expert.

Management's Response and Corrective Action Plan:

TEA agrees that change management procedures and integrated system testing are essential for all changes made in the production environment. This particular oversight that allowed unapproved vouchers to post and thus be picked up on the Federal drawdown report was caught during the rewrite of all the subsystem interfaces that were put into production in August 2001. We will remit approximately \$29,600 to the U.S. Department of Education to compensate for the additional interest earnings that were generated when the funds were drawn too soon.

Implementation Date: January 2002

Responsible Person: Shirley Beaulieu

Reference No. 02-04 **Cash Management**

CFDA 84.048 – Vocational Education Type of Finding – Compliance

Cash in excess of expenses incurred for the Vocational Education program was drawn during most of fiscal year 2001. An error in the budget appropriation process on October 27, 2000 resulted in inaccurate expense information being utilized to determine the amount of cash to draw from U.S. Department of Education. Therefore, cash was drawn from U.S. Department of Education and not disbursed within TEA's normal clearance pattern (under preissuance) of one to two operating days to their subrecipients.

Questioned Cost:\$ 28,100.00

U.S. Department of Education

TEA established a grant unit during fiscal year 2001 whose responsibilities included reconciliations of all grants between the Federal systems and Integrated Statewide Administrative System (ISAS). The grant unit did note the situation during their monthly reconciliation process of the cash accounts. However, since the grant unit spent a portion of the fiscal year resolving prior year outstanding reconciling items, the money was not returned to U.S. Department of Education before interest accrued on the over funding.

Approximately \$27 million was drawn in excess of expenses incurred on October 27, 2000. The full amount has been returned to U.S. Department of Education as of August 31, 2001. However, it was returned in various increments over the nine-month period. Using an interest rate of 4.84% (the 2001 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury – Financial Management Service), interest of approximately \$28,100 should be remitted to the U.S. Department of Education.

Recommendation:

TEA's grant unit should continue to perform their monthly reconciliations. The reconciliation process should include timely performance, timely resolution of reconciling items, and timely review by a second individual. As of August 31, 2001, TEA was current in all of their reconciliations.

Management's Response and Corrective Action Plan:

The daily draw is being electronically uploaded from information within the ISAS expenditure information in the general ledger. This has increased the accuracy of the drawdown procedure markedly.

In addition, a log of borrowing and amounts not drawn is being kept on the shared drive and is reviewed regularly by the manager of Cash Management. This will help to ensure that revenues and expenditures stay in balance.

The grant unit is now completing grant reconciliations on a monthly/quarterly basis depending upon the amount of activity in the grant. These reconciliations are reviewed at three levels when corrections are needed and always by the manager of Grant Reporting.

We will remit approximately \$28,100 to the U.S. Dept. of Education.

Implementation Date: January 2002

Responsible Person: Shirley Beaulieu

Department of Health

Reference No. 02-11 **Subrecipient Monitoring** (Prior Audit Issue – 01-555-36)

CFDA 93.268 – Childhood Immunization Type of Finding – Compliance and Control

Grantees are required by Federal regulation to have adequate internal controls in place to ensure subrecipients are in compliance with the requirements of the grant. The Department of Health (TDH) did not have adequate controls over subrecipient monitoring during FY 2001. Our review of the subrecipient monitoring process disclosed the following:

Questioned Cost: \$ 0.00

U.S. Department of Health
and Human Services

- 10 of 40 or 25% of the subrecipient monitoring files tested had incomplete data and information relating to the grant. Such as whether a subrecipient was maintaining records on date, patient lot number, and manufacturing of vaccines administered.
- 8 of 40 or 20% of the providers reviewed for eligibility had not been monitored to ensure that the providers were documenting the eligibility of the participants.
- 4 of 40 or 10% of the subrecipient monitoring files tested did not properly document the corrective actions to be taken when issues were noted during the on-site review.
- 3 of 40 or 8% of the subrecipient monitoring files tested had outdated provider profile forms.
- 5 of 26 or 19% of the local agencies reviewed did not have documentation or evidence of a quality assurance review in the past 2 years.
- 20 of 26 or 77% of local agencies did not have a financial review completed in the past 3 years.

Recommendation:

We recommend TDH implement a formal review process to ensure subrecipients are monitored according to the requirements of the grant, documentation contained in the monitoring files is complete and accurate and that any findings are corrected on a timely basis. We also recommend TDH provide training on completing the monitoring process, taking any necessary corrective actions at the time, and properly documenting such corrective action. In addition, we recommend the implementation of procedures to ensure that the tools are completed as intended. Finally, we recommend that local agencies be monitored (quality assurance and financial) at least once every two years to ensure that Federal funds are used for authorized purposes.

Management's Response and Corrective Action Plan:

Site monitoring visits by Immunization Division staff began in 2000, therefore, reports reviewed by the KPMG audit team represented results from the first year of site visit implementation. Conversely, all questions were answered and information was complete on 75% of site visit review forms. Furthermore, 90% of forms on subrecipients monitored properly documented the corrective action taken when problems were noted.

On September 5, 2001, the Immunization Division began formal training of regional staff to conduct site visits. Once trained, regional staff can then pass these skills and knowledge on to local health department personnel who conduct site visits. Staff was instructed on proper completion of the site visit-monitoring tool. The importance of documenting the observations and corrective action taken in the comments field will be incorporated and emphasized in all future trainings. This information will also be communicated via an official memorandum that will be mailed by November 14, 2001. In this memo, regional staff will be asked to review all site monitoring visit reports, to ensure that all applicable questions have been answered. Reviewers are also now required to sign and date the site monitoring visit reports, to document that the reports have been reviewed.

Steps to improve obtaining current provider enrollment forms were implemented on July 3, 2001 by changing the flow of paperwork into the Central Office, Immunization Division. The impact of this change will hold regional staff accountable to ensure that every clinic site which receives the VFC vaccine will have a current enrollment form on file. The annual re-enrollment process began October 1, 2001, and will continue through January 31, 2002. Additional steps are being implemented in anticipation of the January 31 deadline to ensure that all clinics have complied with this requirement. Clinics that have not submitted a current enrollment form will be inactivated, and a list of inactivated clinic sites will be sent to regional and local health departments to ensure that inactivated clinics do not receive further shipments of vaccine.

Grants Management Response

Subrecipients that receive grant funding under the Immunization Program are all local governmental entities. The majority of these entities have a moderate monitoring priority level assigned, which is based primarily on the total grant funding received by the entity. Even though a moderate monitoring priority level is assigned, these entities are considered to be a lower risk when compared to a non-profit entity receiving similar funding. In addition to the Immunization Program, the Grants Management Division (GMD) conducts financial reviews of subrecipients that receive funding from many other TDH Programs. The number of reviews conducted for all Programs has been limited due to a lack of staff. GMD addressed this issue by requesting a position classification audit that resulted in a classification upgrade. As a result of the upgrade, the positions responsible for conducting on-site reviews became fully staffed as of October 2001 (compared to 50% staffing in October 2000).

Implementation Date: November 2001

Responsible Person: Linda S. Linville

Reference No. 02-15 **Subrecipient Monitoring** (Prior Audit Issue – 01-555-36)

CFDA 93.917 - HIV Care Formula Grant Type of Finding – Compliance and Control

TDH is required by Federal regulations to monitor their subrecipients to ensure that they are in compliance with Federal rules and regulations, as well as the provisions of the contracts or grant agreements. Our review of the subrecipient monitoring financial review process disclosed the following:

Questioned Cost: \$ 0.00 U.S. Department of Health and Human Services

- 20 out of 29, or 69%, of the subrecipient monitoring files tested, did not have a financial review in the past five years.
- 2 out of 29, or 7%, of the subrecipient monitoring files tested, did not have a program compliance review as of October 2001. These program compliance reviews were due by April 2001. The two subrecipients without a program compliance review were the United Medical Centers - Eagle Pass and the Panhandle AIDS Support Organization.

Recommendation:

We recommend TDH conduct financial reviews in order to ascertain that subrecipients are in compliance with Federal regulations. Additionally, we recommend that TDH monitor for program compliance according to policy, especially subrecipients that are determined to be priority level I.

Management's Response and Corrective Action Plan:

The Grants Management Division (GMD) conducts on-site financial review of subrecipients that receive grants from other TDH Programs in addition to grants awarded under the HIV Program. The number of reviews conducted for all Programs has been limited due to a lack of staff. GMD addressed this issue by requesting a position classification audit that resulted in a classification upgrade. As a result of this upgrade, the positions responsible for conducting on-site reviews became fully staffed in October 2001 (compared to 50% staffing in October 2000).

Implementation Date: April 2002

Responsible Person: Dr. Celine Hanson

Reference No. 02-16 **Earmarking**

Type of Finding - Compliance and Control

CFDA 93.917 – HIV Care Formula Grant

According to the grant requirements, for the purpose of providing health and support services to women, infants, and children with the HIV disease, including treatment measures to prevent the perinatal transmission of the disease, a State shall use no less than, the percentage of Title II funds in a fiscal year constituted by the ratio of the population in the State of women, infants and children with AIDS, to the general population in the State of individuals with AIDS. This information is provided to the State by HRSA in the annual application guidance.

Questioned Cost: U.S. Department of Health and Human Services

In addition, the aggregate of expenditures for administrative expenses by entities and subcontractors (including consortia), funded directly by the State from grant funds, may not exceed ten percent of the total allocation of grant funds to the State (without regard to whether particular entities spend more than ten percent for such purposes). Our review of the earmarking process disclosed the following:

- The amount of funds spent to benefit women, infants and children with HIV are not tracked, therefore, we were unable to test this requirement.
- The amount of funds subcontractors spend on administrative expenses is not tracked, therefore, we were unable to test this requirement.

Recommendation:

We recommend that the Program track the amount of funds expended to benefit women, infants, and children with HIV, as well as the amount of funds expended by subcontractors on administrative costs.

Management's Response and Corrective Action Plan:

The legislative intent, as the Bureau understands it, is not to earmark funds, but to assure that women, infants, children and youth (WICY) (assumed to be especially vulnerable populations) are adequately served by Ryan White funds. Texas' client level tracking system for HIV services, the Uniform Reporting System (URS), has the capacity to accept information about the reimbursement provided for units of service delivered to Ryan White eligible clients. Efforts are underway to modify the existing software, but this capacity to track expenditure at the client level will remain. These data aggregate up, to allow examination of expenditures by category of client. Capacity, however, is not translated into practice automatically. Currently, very few providers take advantage of the opportunity to enter cost/reimbursement into the URS. One of the primary barriers to this is the practice of reimbursement of providers for expenditures rather than units of service delivered. Texas, in partnership with the Title I grantees in the State, has begun to develop a plan for implementation of reimbursement for units of service rather than categorical expenditure. Texas has funded a Technical Assistance Center to provide training and other assistance to administrative agencies and providers on calculating unit costs, and how this reimbursement method effects procurement and planning activities. Moving the focus to calculation and reimbursement by unit of service will give the providers the data needed to enter expenditures at the client level, which can then be used to track expenditures at the local and Statewide levels. It is anticipated that this will be phased in across the State in 2002-2003, as both the revised URS system, and the practice of reimbursement for units of service, are implemented. Until that time, the practice of estimating expenditure based on client utilization data, which has been accepted by the Health Resources Services Administration, as a suitable method of estimating expenditures on women, infants, children and vouth will continue. For this analysis, we assume that the proportion of clients in these groups is a marker for expenditure, as cost data are not uniformly available due to the factors discussed above. The proportion of active clients reported through URS who fit into the WICY criteria (denominator of total clients) was compared against the profile of living AIDS cases, and in recent years, living HIV/AIDS cases, to examine compliance with the CARE Act requirement.

Implementation Date: End of fiscal year 2004

Responsible Person: Dr. Celine Hanson

Reference No. 02-17

Procurement, Suspension, and Debarment

(Prior Audit Issue – 01-555-38)

CFDA 93.917 – HIV Care Formula Grant Type of Finding – Control

Federal regulations prohibit Federal grantees from contracting with parties that have been suspended or debarred. In addition, Federal grantees are required to maintain internal controls over compliance with the suspension and debarment process. Our review of the suspension and debarment process disclosed the following weaknesses in controls:

Questioned Cost: \$ 0.00
U.S. Department of Health
and Human Services

- None of the 21 vendor files selected for testwork included a suspension and debarment certificate.
- TDH's purchasing policy does not require the verification that vendors were not suspended or debarred.
- Two of the 21 vendor files tested included contract amounts greater than \$100,000, and were therefore subject to the suspension and debarment requirements. One of the two vendors did not have a suspension and debarment certificate.

None of the vendors tested were suspended or debarred.

Recommendation:

We recommend that supervision and review procedures in the procurement process be changed to include the verification that each vendor has provided the required suspension and debarment certificates.

Management's Response and Corrective Action Plan:

Management has requested, and received, a certification regarding suspension and debarment from Cardinal Distribution.

Implementation Date: November 2001

Responsible Person: Dr. Celine Hanson

Reference No. 02-18

Procurement, Suspension, and Debarment

CFDA 93.994 – MCH Block Grant Type of Finding – Control

Federal regulations prohibit Federal grantees from contracting with parties that have been suspended or debarred. In addition, Federal grantees are required to maintain internal controls over compliance with the suspension and debarment process. Our review of the suspension and debarment process disclosed the following weaknesses in controls:

Questioned Cost: \$ 0.00

U.S. Department of Health
and Human Services

- 5 of 30 (17%) contract files selected for testwork were greater than \$100,000, and therefore, subject to the suspension and debarment requirements. Of the five, three did not have the required suspension and debarment certificate, or, TDH had not verified that vendors were not suspended or debarred.
- TDH does not have a requirement that vendors submit suspension and debarment certificates.

None of the vendors tested were suspended or debarred.

Recommendation:

We recommend that supervision and review procedures in the procurement process be changed to include a process that will verify each vendor has provided the required suspension and debarment certificates.

Management's Response and Corrective Action Plan:

CPS has created bid templates that will be used on all bids over \$25,000 that have the necessary suspension and debarment certificate language in the standard terms and conditions. This will ensure that all bids and contracts requiring this debarment language will have it included, and will also ensure that TDH will not be doing business with vendors that have been debarred or suspended.

Implementation Date: September 2002

Responsible Person: Debra Wanser

Reference No. 02-19

Subrecipient Monitoring

CFDA 93.994 – MCH Block Grant Type of Finding – Control and Compliance

In accordance with Federal regulations, grantees are required to have a signed contract with their subrecipients. In addition, TDH must monitor their subrecipients, as necessary, to ensure that Federal awards are used for authorized purposes in compliance with Federal rules and regulations, as well as the provisions of the contracts or grant agreements. Grantees are also required to obtain audit reports from subrecipients who expend more than \$300,000 in

Questioned Cost: \$ 0.00

U.S. Department of Health
and Human Services

Federal awards. Our review of the subrecipient monitoring financial review process disclosed the following weaknesses in controls:

- 3 of 30 (10%) of the subrecipients selected for testwork, Grants Management could not locate the MCH contract with the subrecipient. We were later provided with the contracts.
- 17 of 30 (57%) of the subrecipients did not have a financial review in at least five years. The financial review determines whether the subrecipient is in compliance with the Federal requirements of the grant.
- 2 of 8 (25%) of the subrecipients with expenditures greater than \$300,000 requiring an audit report did not have an audit report on file for the past year.

Recommendation:

We recommend TDH conduct financial reviews according to procedures in order to ascertain that subrecipients are in compliance with Federal regulations. Additionally, we recommend that TDH obtain the necessary and file the required audit reports.

Management's Response and Corrective Action Plan:

The Grants Management Division (GMD) conducts on-site financial review of subrecipients that receive funding from other TDH Programs in addition to MCH subrecipients. The number of reviews conducted for all Programs has been limited due to a lack of staff. GMD addressed this issue by requesting a position classification audit that resulted in a classification upgrade. As a result of this upgrade, the positions responsible for conducting on-site reviews became fully staffed in October 2001 (compared to 50% staffing in October 2000).

The Internal Audit Division is responsible for monitoring the submission of audit reports by subrecipients. The two instances of non-compliance cited were the result of a monitoring procedure oversight. This matter has been addressed and procedures are in place to assure that subrecipients comply with audit report submission requirements

Implementation Date: October 2001

Responsible Person: Debra Wanser

Reference No. 02-20 **Eligibility**

CFDA 10.557 – Special Supplemental Nutrition Program for WIC Type of Finding – Compliance

TDH is required to monitor the following activities, to ensure that participants receiving WIC benefits are eligible:

Procedures are established to prevent the same individual from receiving duplicate benefits through participating at more than one local agency.

Materials showing the maximum income limits according to family size, applicable to pregnant women, infants, and children under age 5, are provided to each local agency.

- Income guidelines, definitions, and procedures to be used in determining an applicant's income eligibility for the program are established and provided to local agencies.
- The applicant has met the State's residency requirements.
- The participant has met the nutritional risk criteria.

WIC has monitors that conduct site visits of each clinic at least every two years. The monitoring activities include verifying, through review of records and procedures performed, the eligibility of participants. Our review of the eligibility process disclosed the following:

■ 3 of 50, or 6%, of the local agencies reviewed for eligibility, had not been monitored in the past two years. The three local agencies were the Denton County Health Department, the Smith County Public Health District, and the Tarrant County Health Department.

Recommendation:

We recommend TDH monitor all local agencies every two years to ensure eligibility of participants.

Management's Response and Corrective Action Plan:

Three local agencies did not receive monitoring with the required two-year window. The three WIC subrecipients (local agencies) are scheduled to receive Quality Assurance monitoring visits from November 27 – December 13. These three agencies were participating in a pilot program, and initially were delayed in the monitoring schedule.

Questioned Cost: \$ 0.00
U.S. Department of Agriculture

However, they were not to be completely skipped in the required every two year monitoring process. As miscommunication as to what the monitoring expectations were, is the most likely cause of this oversight. The fact that all agencies are to be monitored every two years without exception has been reinforced.

Implementation Date: Fall 2003

Responsible Person: Debbie Brookshire

Reference No. 02-21

Eligibility - Participant

CFDA 10.557 – Special Supplemental Nutrition Program for WIC Type of Finding – Control

TDH, as part of its monitoring activity, is required to provide reasonable assurance that only eligible individuals receive assistance. Control activities should include verification of the accuracy of information used in the eligibility determinations. Our review of the internal controls surrounding the eligibility process disclosed the following weaknesses in controls:

Questioned Cost: \$ 0.00
U.S. Department of Agriculture

- TDH does not verify that participants are eligible based on documentation of income, maintained in the participant's files. Information on the form completed by the clinic is relied upon.
- It came to TDH's attention that a local agency supervisor was certifying friends to receive WIC benefits who did not meet the income requirements. TDH corrected the situation.

Recommendation:

We recommend TDH require that local agencies maintain income verification documents.

Management's Response and Corrective Action Plan:

The Bureau of Nutrition Services Plans to adopt a policy in fiscal year 2002 requiring local offices to maintain copies of the client's eligibility documents.

Implementation Date: Fiscal Year 2002

Responsible Person: Debbie Brookshire

Reference No. 02-22

Procurement, Suspension, and Debarment

CFDA 10.557 – Special Supplemental Nutrition Program for WIC Type of Finding – Control

Federal regulations prohibit Federal grantees from contracting with parties that have been suspended or debarred. In addition, Federal grantees are required to maintain internal controls over compliance with the suspension and debarment process. Our review of the suspension and debarment process disclosed the following weaknesses in controls:

Questioned Cost: \$ 0.00
U.S. Department of Agriculture

- 28 of 30 (93%) contract files selected for testwork, were missing the required vendor suspension and debarment certificate.
- TDH does not have a procedure to request suspension and debarment certificates.

None of the vendors tested were suspended or debarred.

Recommendation:

We recommend that supervision and review procedures in the procurement process be changed to include a process that will verify each vendor has provided the required suspension and debarment certificates.

Management's Response and Corrective Action Plan:

Standard contracts within the Department of Health do require vendors to verify that they have not been suspended or debarred. However, that process was not in place for all purchases made by the Department. In addition, WIC grocer contracts do not contain suspension and debarment certification language – appropriate language will be added for the next contracting period.

Implementation Date: Fiscal Year 2002

Responsible Person: Debbie Brookshire

Reference No. 02-13

Special Tests and Provisions - Managed Care Waiver

Medicaid Cluster Type of Finding - Control

The Bureau of Managed Care Customer Service lacks formal procedures to provide for supervisory or peer review of beneficiary telephone complaints. Additionally of the 13 telephone complaint files tested, 2 did not include complete documentation in accordance with the agencies' policies and procedures. The agency may fail to properly address beneficiary complaints in accordance with the Managed Care waiver.

Questioned Cost: \$ 0.00

U.S. Department of Health
and Human Services

TDH's Managed Care waiver requires that a system have been implemented to handle beneficiary complaints of not receiving necessary care.

Recommendation:

TDH should improve controls over the completeness of beneficiary complaint files. Controls that would accomplish this objective include reviews by a supervisor or peer. The reviewer should either initial the file or complete a checklist showing that all items are included in the file.

Management's Response and Corrective Action Plan:

This function has been transferred to the HHSC Medicaid/CHIP Division, Client/Member Resolution Section (CRS). CRS staff are in the process of developing written procedures for Member Complaints and will include a supervisor/peer review process in those procedures.

Implementation Date: March 2002

Responsible Person: Linda Wertz

Reference No. 02-12

Special Tests and Provisions - Inpatient Hospital and Long-Term Care Facility Audits

Medicaid Cluster

Type of Finding - Compliance

The responsibility for desk reviews of cost reports of certain inpatient hospitals has been contracted to the National Heritage Insurance Company (NHIC). The contract with TDH, requires that these desk reviews are completed within six months of receipt. Of the 20 desk reviews tested, we noted that 4 were not completed within six months of receipt. During fiscal year 2001, NHIC was unable to complete the desk reviews within the prescribed amount of time due to data errors in the Medicaid Paid Claims Log (Medlog). NHIC communicated this

Questioned Cost: \$ 0.00
U.S. Department of Health
and Human Services

non-compliance to TDH and a corrective action plan was established and implemented by July 3, 2001.

The State Medicaid agency pays for inpatient hospital services and long-term care facility services through the use of rates that are reasonable and adequate to meet the costs that must be incurred by efficiently and economically operated providers. The State Medicaid agency must provide for the filing of uniform cost reports for each participating provider. These cost reports are used to establish payment rates. The State Medicaid agency must provide for the periodic audits of financial and statistical records of participating providers (42 CFR section 447.253).

Recommendation:

To detect errors in Medlog information in a timely manner, TDH should perform analytical procedures on selected providers Medlog reports.

Management's Response and Corrective Action Plan:

The corrective action established earlier will continue.

Implementation Date: July 3, 2001

Responsible Person: Linda Wertz

Reference No. 02-53

Special Tests and Provisions - ADP Risk Analysis and Security System Review of Claims Management System (CMS) and Legacy System

Medicaid Cluster

Type of Finding - Compliance and Control

The responsibility for claims administration has been contracted to the National Heritage Insurance Company (NHIC). As the claims administrator, NHIC is responsible for the development and maintenance of the Texas Medicaid Management Information System (TMMIS). We noted that a performance audit was performed by Deloitte Consulting for the period of June 2000 through February 2001, however the performance audit did not include a review of

Questioned Cost: \$ 0.00

U.S. Department of Health
and Human Services

physical and data security operating procedures, and personnel practices, which are minimum areas required by Federal requirements. We also noted that the Claims Management System (CMS) did not have a periodic risk analysis.

According to 45 CFR 95.621(H)(iii), state agencies must establish and maintain a program for conducting periodic risk analyses to ensure that appropriate, cost effective safeguards are incorporated into new and existing systems. State agencies must perform risk analyses whenever significant system changes occur. Additionally, 45 CFR 95.621(3) requires that state agencies shall review the ADP system security of installations involved in the administration of HHS programs on a biennial basis. At a minimum, the reviews shall include an evaluation of physical and data security operating procedures, and personnel practices.

Recommendation:

We recommend that TDH comply with federal regulations and perform a periodic (minimum biennial) ADP security system review of the systems that support the Medicaid program. TDH should also perform risk analyses whenever significant system changes occur. At a minimum, the reviews shall include an evaluation of physical and data security operating procedures, and personnel practices. TDH should also maintain reports on its biennial ADP system security reviews, together with pertinent supporting documentation, for onsite reviews.

Management's Response and Corrective Action Plan:

From July 1999 through September 1999, TDH Internal Audit conducted an ADP risk analysis and system security review of installations involved in the administration of the Medicaid program. A report including the results of this review was issued in February 2000. The evaluation of physical and data security operating procedures and personnel practices indicated a low risk that appropriate safeguards were not in place. We concur that it is now time for another review of this type to be conducted.

Implementation Date: April 2002

Responsible Person: Linda Wertz

Higher Education Coordinating Board

Reference No. 02-43

Special Tests and Provisions - Student Status Changes

CFDA 84.032 – Loan Servicing of Federal Family Education Loans (FFELP) Type of Finding – Control

Texas Guaranteed Student Loan Corporation (TGSLC) communicates student status changes to the Texas Higher Education Coordinating Board (THECB) on a weekly basis. THECB downloads the electronic file weekly for processing. Processing includes reviewing each student and determining if the TGSLC information is more current than THECB records. Occasionally schools or students will contact THECB directly with information. Once an update is determined to be necessary, staff at THECB manually input the change. THECB

Questioned Cost: \$ 0.00

U.S. Department of Education

management procedures do not include any supervisor review, reperformance, record counts, etc., which could be considered controls over the timely processing of student status changes.

The federal regulations require that once THECB is notified of a student status change, they must use the data to make proper and timely adjustments to each loan. For purposes of this requirement, "timely" means adjustments are made in time to satisfy the time requirements outlined in 34 CFR 682.209 for converting and beginning collections of loans.

Our audit procedures included a review of 40 student status changes. Two were not correctly updated at THECB. One student was noted as being in repayment status per THECB, but TGSLC indicates the student remains in school. THECB did not clarify the information. No questioned costs are involved as the student continued to pay the loan even while in school. A second student was noted as deferred status per TGSLC but repayment status per THECB. THECB did not clarify the student's status, kept the student in repayment status, and the student continued to pay on the loan so there are no questioned costs.

Recommendation:

THECB is lacking sufficient controls to monitor the processing of student status changes. Some student status changes are not being worked timely and/or documentation is not being maintained to indicate that THECB information is accurate. THECB should implement effective controls to ensure all student status changes are worked timely and that proper documentation is maintained.

Management's Response and Corrective Action Plan:

A system of Supervisor review has been established for the student status change process. The CAM report once received in our shop is divided into three parts. The pages titled "Identifier Data Change" and "Address/Phone Change" are put together and delivered to the Manager of Collections for processing. The pages titled "Enrollment Status Data" are each delivered to a Loan Services Program Technician II and to the Administrative Specialist for Account Services. The Loan Services Program Technician II processes the exit information. The Program Technician II will look for accounts with the codes "G" (for graduated), "L" (for less than half time enrollment) and "W" (for withdrawn). Any accounts that have these codes are brought up on our mainframe system and all account types are notated on the CAM Report. The report is then submitted to Data Entry staff to key the exits from the report. The report is returned to the Program Technician II and filed. The Administrative Specialist for Account Services looks for accounts with the codes "H" (for half time), "F" (for full time).

Each of these accounts is reviewed for any possible updates. If we have the same information on our system, "same info" is written beside that account on the report. If our system has more current information, "new" is written beside that account on the report. If a deferment is granted based on information from the report, "deferment" is written beside that account on the report. If an existing deferment on our system is replaced by a different deferment, "replace" is written beside that account on the report. If an account requires us to contact the school for verification, "verify" is written beside that account. In the past any accounts needing verification were set aside for follow up after the remainder of the report was worked. This procedure has been changed. Any accounts requiring verification will be worked as they are encountered on the report. These will no longer be set aside. Once verification has been obtained, whatever action is taken will be recorded on the report. Once an entire report has been reviewed for all half time and full time enrollment the report will be given to the Compliance Officer who will review a random sample to ensure all needed updates have been made. The Compliance Officer will initial and date beside each account in the sample. Any deficiencies identified during this review will be given to The Administrative Specialist for follow up. We believe these new procedures will afford us adequate controls and efficiencies.

Implementation Date: These procedures have been implemented as of January 31, 2002

Responsible Person: Katherine Robinson

Reference No. 02-44

Special Tests and Provisions - Interest Benefit and Special Allowance Payments

CFDA 84.032 – Loan Servicing of Federal Family Education Loans (FFELP) Type of Finding – Compliance and Control

Prior period adjustments (PPA) are required on loans for origination fees, special allowance payments (SAP), and interest benefits when a day specific event occurs which constitutes a violation of Federal regulations. Our audit procedures included a sample of 30 students with PPAs plus a sample of 8 students in the cure process. Four of the 38 students were in-school status and required an interest benefit adjustment. Three of the 4 students were not adjusted for interest benefits. The one student adjusted for interest benefits was processed through a

Questioned Cost: \$64,656.97

U.S. Department of Education

rejected claim correction process that is separate from the PPA process. The interest benefit adjustment amount for these 3 students was determined to be \$1,375.15. In addition, THECB has quantified 159 borrowers from the period through December 31, 2001 who may also need interest benefit adjustments totaling \$39,083.11.

In addition, 2 of 8 students in cure status and 9 of the 30 students with PPAs were not adjusted for SAP of \$716.06. THECB reviewed all loans in cure status with PPAs for the period up through December 31, 2001, and noted 197 borrowers requiring SAP adjustments for \$25,279.45.

Furthermore, of the 8 students subjected to cure procedures, 2 had been cured yet the SAP billing had not been resumed. THECB quantified these 2 loans to have \$58.01 of SAP to be billed and 27 borrowers for the period through December 31, 2001 who also need SAP billing adjustments of \$1,738.79.

Recommendation:

THECB is lacking sufficient controls to monitor the processing of adjusting student records for interest benefit, SAP, and/or origination fee amounts when a day specific event occurs. THECB should implement effective controls to ensure all adjustments are made timely.

Management's Response and Corrective Action Plan:

THECB is in the process of reviewing all loans in a cure status and with PPA needed for interest benefits as well as SAP. In addition we are reviewing all loans having a claim payment with penalties assessed for due diligence violations. Once this research is completed we will be able to quantify any needed adjustments.

We are currently reviewing our procedures, with an eye toward automating the capturing of the violation date and subsequent cure dates. We are eliminating some of the manual steps, in order to streamline the needed data input and minimize errors. Once all the needed research for this project has been completed, we will be able to identify any controls that need to be added to the process.

We plan to add a management review of the violation and cure dates entered into the database. To make sure all the loans are adjusted, Information Resources will make check displays from the adjustment process to ensure that the number of adjusted loans equals the number submitted for that quarter. The job control language (JCL) for this process (job name qsaph – quarterly special allowance process history) will be retained in folders for that quarter.

Implementation Date: The adjustments identified in this finding will be made on the next Department of

Education Form 799 for the quarter ending March 31, 2002. Any new procedures/controls will also be implemented by the quarter ending March 31, 2002

Responsible Person: Katherine Robinson

Reference No. 02-45

Special Tests and Provisions - Review of Quarterly Lender Reports

CFDA 84.032 – Loan Servicing of Federal Family Education Loans (FFELP) Type of Finding – Control

THECB prepares the 799 quarterly lender servicer reports by running various mainframe programs to gather and/or calculate the information each quarter. The March 2001 report was noted to have incorrect prior period adjustment information during our test work. During the March 2001 quarter, the information needed to populate the prior period adjustment (PPA) section of the 799 reports was sorted in an incorrect file format. As a result, the PPAs were not correctly presented on the report filed with Department of Education. THECB

Questioned Cost: \$ 4,679.76
U.S. Department of Education

has determined the PPA amount to be \$4,679.76. In addition, we noted the September 2000 report had also been filed with incorrect PPA information due to a processing error. THECB discovered this discrepancy in May of 2001 and made the needed corrections on the June 2001 filing.

In addition, 2 of 8 students in cure status and 9 of the 30 students with PPAs were not adjusted for SAP. THECB is in the process of reviewing all loans in cure status and with PPAs to quantify any needed adjustments.

Furthermore, of the 8 students subjected to cure procedures, 2 had been cured yet the SAP billing had not been resumed. THECB is in the process of reviewing all loans in a cure status, and quantifying and completing any necessary adjustments.

Recommendation:

THECB should examine their existing procedures regarding review of the quarterly reports prior to filing. Additional reasonableness analysis could prevent reports from being filed with incorrect information.

Management's Response and Corrective Action Plan:

A failure occurred in the file sorting process with the data used in the prior period adjustments. To avoid this error in the future, the file sorting process has been modified so that it is completely automated in the mainframe computer run related to prior period adjustments, instead of being handled as a manual input sort procedure. We believe this new procedure will address this issue.

HIGHER EDUCATION COORDINATING BOARD

Implementation Date: This new procedure will be effective for the next Department of Education Form 799 for

the quarter ending March 31, 2002.

Responsible Person: Katherine Robinson

Reference No. 02-46

Special Tests and Provisions - Application of Interest Period Begin Dates

CFDA 84.032 – Loan Servicing of Federal Family Education Loans (FFELP) Type of Finding – Control and Compliance

Interest subsidy calculations have specific start dates based on the type of loan being serviced. THECB utilizes their mainframe computer system to calculate interest benefits. However the following regulation is not programmed into the mainframe and thus is not being calculated for subsidized loans. For subsidized loans disbursed by check, on or before the first day of the enrollment period, the lender may begin billing for interest benefits on the later of 10 days before the first day of the enrollment period or 3 days after the disbursement date of the check.

Questioned Cost: \$ 14,676.44 U.S. Department of Education

Our audit procedures included a review of 30 FFELP loans. We noted one loan for which the start date of interest was not accurate based on the above rule. The billing started on July 27, 2000 and it should have been August 6, 2000. Thus 10 days of interest was incorrectly billed to the U.S. Department of Education, or \$8.83. In addition, THECB determined that approximately 3,220 disbursements were affected by this calculation for the period from July 1993 through January 2002. THECB determined \$14,676.44 would need to be adjusted on their next U.S. Department of Education Form 799.

Recommendation:

THECB should establish controls to ensure that all regulations are properly coded into the mainframe.

Management's Response and Corrective Action Plan:

A programming change has been requested that will accurately reflect the regulations by which lenders may bill the U.S. Department of Education for interest benefits. THECB has established controls that will ensure that all future regulatory changes are reproduced in our programming. We are notified through several automatic list serves of updates to the Common Manual. These list serves originate from Texas Guaranteed Student Loan Corporation, the National Association of Student Financial Aid Administrators, and the Texas Association of Student Financial Aid Administrators, among others. The Compliance Officer, as well as several other members of the management team monitor these list serves on a regular/daily basis. Updates identified during this monitoring process requiring programming changes will be discussed among the management team, followed by a written request to Information Resources. THECB has an automated system called "TRAX" in place to track the progress of requests made to Information Resources. Through this process of monitoring the list serves and following information resources changes through TRAX, we believe we have established adequate controls to address this issue.

Implementation Date: The \$14,676.44 will be adjusted on the next U.S. Department of Education Form 799 for

the quarter ending March 31, 2002. The changes to the programming will be made by

the quarter ending March 31, 2002

Responsible Person: Katherine Robinson

Department of Housing and Community Affairs

Reference No. 02-05

Subrecipient Monitoring – Allowable Costs/Activities (Prior Audit Issue – 01-555-24, 00-555-42, 99-555-22)

CFDA 14.239 – HOME Investment Partnerships Program Type of Finding – Compliance and Control

The HOME Investment Partnerships Program (24 CFR Part 92) specifies eligible project costs in section 92.206 through 92.209. Included in section 92.206(d) are "related soft costs" for expenses such as professional sevices, financing costs, audit fees and environmental reviews. The Department of Housing and Community Affairs' (TDHCA) properly allows its subrecipients to incur such costs as part of their HOME program.

Questioned Cost: \$ 29,408.00U.S. Department of Housing and Urban Development

Office of Management and Budget (OMB) Circular A-87 is the Federal government document that specifies the criteria for allowability and documentation of costs charges to Federal award programs. OMB Circular A-87 requires that costs claimed against Federally supported programs be supported by documentation validating both the service or material and the amount charged.

The audit procedures performed indicate that there is a lack of documentation to support soft costs incurred by subrecipients. For five of the 40 items tested there were inadequately documented soft costs, and the costs claimed for reimbursement totaled exactly 12% of the project budget. The related known questioned costs total \$29,400. In one other item tested, the supporting documentation amount was less than the requested amount by \$8. As a result of our testwork, the total known questioned costs is \$29,408. Interviews with the Department's HOME program management indicated that the Department did not require supporting documentation for "related soft costs" during fiscal year 2001. Since no documentation was maintained, the estimated questioned cost is \$2,314,574. This amount is 12% of total owner occupied expenditures for FY 2001 (\$15,874,974 x 12% = \$1,904,997) plus 10% of total homebuyer assistance expenditures for FY 2001 (\$4,095,769 x 10% = \$409,577).

Recommendation:

HOME program management must ensure that the documentation required by OMB Circular A-87 is received and reviewed in support of "related soft costs" before drawdown is allowed as part of the ongoing subrecipient monitoring.

Management's Response and Corrective Action Plan:

HOME program management agrees with the finding that soft costs were not adequately documented. The new HOME Program Manual, to be implemented with the 2001 HOME awards in the Spring of 2002, will impose line item maximums for each type of eligible soft cost. The Administrators will be required to submit support documentation as well as the source document, if applicable, before the HOME staff approves the draw request. The procedures are being implemented as ongoing subrecipient monitoring efforts.

Implementation Date: Spring 2002

Responsible Person: David Gaines

Reference No. 02-06

Subrecipient Monitoring

(Prior Audit Issue – 01-555-24, 00-555-42, 99-555-22)

CFDA 14.239 – HOME Investment Partnerships Program Type of Finding – Control

TDHCA does not have adequate internal controls in place over monitoring the subrecipients of the *HOME Investment Partnership Program* (HOME). Under HOME program regulations, each participating State is responsible for distributing HOME funds throughout the State according to the State's assessment of the geographical distribution of housing need within the State. A State may carry out its own HOME Program without active participation of units of general

Questioned Cost: \$ 0.00

U.S. Department of Housing and Urban Development

local government or may distribute HOME funds to units of general local government to carry out HOME Programs in which both the State and all or some of the units of general local government perform specified program functions. A State that uses subrecipients to perform program functions shall ensure that the subrecipients use HOME funds in accordance with applicable laws and requirements. The State is to conduct reviews and audits of its subrecipients as may be necessary or appropriate to determine whether the subrecipient has committed and expended the HOME funds, as required by 24 CFR section 92.500, and has met HOME Program requirements particularly as they relate to eligible activities, income targeting, affordability, and matching contribution requirement (24 CFR section 92.201(b)).

Several weaknesses in the subrecipient monitoring process were noted during the audit:

- TDHCA's policy for Davis Bacon documentation to be on file before a construction drawdown can be processed has not been fully implemented and documentation is provided prior to the construction drawdown on an inconsistent basis.
- Subsequent to the monitoring process being transferred to the Compliance Division, the program coordinators discontinued the use of the monitoring checklists for their on-site visits. The program staff now uses inconsistent forms of documentation.
- Contractor Suspension and Debarment verification is not consistently documented and draws are granted before documentation is in place.
- Technical Assistance visits are not consistently documented and documentation used is not formally designed to ensure that all compliance requirements are reviewed when applicable.
- Technical Assistance visits are not part of a formal risk assessment plan but are left at the discretion of the program coordinator.
- When the Compliance Division started monitoring activities during the end of FY'00 and the beginning of FY'01, the division initially closed 185 contracts by performing a desk review if adequate documentation of previous monitoring visits by program staff was on file. If adequate documentation was not available, an on-site visit was scheduled. The focus of the Compliance Division during FY'01 was to close out contracts from previous years to assure that subrecipients were in compliance. This created a substantial workload for the Compliance Division. In general, the Compliance Division monitoring occurs when the contract drawdown exceed 75%. We noted that a total of approximately 49 contracts were monitored during FY'01 from the open contracts during FY'01. The total expenditures of those contracts amounted to approximately \$4.6 million which represents only 12% of total pass through expenditures and the total number of contracts monitored represents only 20% of contracts with expenditures during 2001.
- TDHCA does not have a fully operational risk assessment process for its subrecipient monitoring program.

Recommendation:

We recommend that TDHCA strengthen its controls over subrecipient monitoring during the contract period by developing and documenting a Department-wide monitoring program accounting for each grant from inception through close-out. Contracts need to be monitored before 75% of the contract dollars are spent. Management has to strengthen controls over monitoring all compliance requirements during a contract's period. Any findings identified during the Technical Assistance on-site visit should be tracked in a database and used as input for the risk assessment plan put in place by the Compliance Division.

Management's Response and Corrective Action Plan:

The new HOME Program Manual, to be implemented with the 2001 HOME awards in the spring of 2002, will strengthen the controls over subrecipient monitoring during the contract period. A variety of policy and procedural changes will be made effective with the issuance of the new manual and will incorporate a variety of documentation requirements that will serve the subrecipient monitoring functions. These requirements will include submission of support documentation for Davis Bacon Labor Standards before draw requests are processed and submission and approval of Contractor Suspension and Debarment Verification Forms before draw requests are processed. Upon implementation of the new HOME Program Manual, internal standard operating procedures will be developed and implemented to ensure all applicable requirements are properly tested which will incorporate proper and uniform documentation of technical assistance visits and issue resolution, risk assessment procedures and tracking of technical assistance visits.

In connection with conducting the Compliance Division's risk assessment to best allocate limited resources, it was noted that approximately 184 HOME contract files monitored by HOME Program prior to January 2001 did not have a Certificate of Completion approval date entered into the Genesis database. Without proper processing of the Certificate of Completion, contracts with unused Federal funds that could be available for award for other HOME Program activities can not be used and are at risk of being deobligated by HUD. Additionally, these contracts needed to be programmatically closed to resolve Single Audit review questions and to provide a more comprehensive written compliance history of the contractors to serve as a basis for scoring risk factors used in the Risk Assessment model.

Accordingly, and based on the associated risks, it was conscientiously decided to allocate resources to conduct contract file assessments of these unclosed contracts. Such assessments and associated tasks incorporate monitoring procedures including the following:

- 1. Resolving all monitoring findings;
- 2. Determining that all projects have been completed and that relevant information is entered into the tracking system: and
- 3. Receipting and approving of the Certification of Contract Approval by the HOME administrative staff.

Upon the satisfaction of these criteria and the issuance of a programmatic close-out letter to the contractor and subject to the right to recover funds or questioned costs based upon the findings of the Single Audit and final review by the U.S. Department of Housing and Urban Development, the contract is closed. Any funds not drawn can then be de-obligated and used for other HOME purposes and Compliance Audit can close out the Single Audit. If these procedures are not followed and the contract is not programmatically closed, a balance of unused funds begins to accumulate and is at risk of being deobligated by HUD.

In addition to the contract file assessments, the Program Monitors established a goal for the maximum number of contracts that could be monitored during the 2001 fiscal year. Based on available resources, the 100 contracts that could be monitored were drawn equally from both current contracts and the 184 contracts with outstanding balances mentioned above.

Management, based on circumstances that it inherited, believes that it has made a proper allocation of resources based on its assessment of risks and accomplished the goals it established for the year.

Implementation Date: Spring 2002

Responsible Person: David Gaines

Reference No. 02-07

Subrecipient Monitoring – Monitoring Visits (Prior Audit Issue – 01-555-24, 00-555-42, 99-555-22)

CFDA 14.239 – HOME Investment Partnerships Program Type of Finding – Control

The Compliance Division does not have a management control in place that tracks visits undertaken and reports still outstanding. It went unnoticed that a report had not been issued for a May visit until October 2001 because an employee retired. Monitoring visits dates are inconsistently updated in the Genesis database.

Questioned Cost: \$ 0.00

U.S. Department of Housing and Urban Development

Since the database is used to track when on-site visits occurred and when they are due, inconsistencies in data input or lack of data input could result in non-compliance with the monitoring requirement for housing quality standards, eligibility and maximum rent limits. Also, since there is no management control over issuing reports related to monitoring visits, there is an increased risk that findings may go unreported.

The Compliance Division uses the Genesis database as tracking device for its monitoring visits which have to be conducted every year, every other year or every three years depending upon the circumstances of each project. Our audit procedures included comparing the information per monitoring file to the information entered into Genesis database for a sample of 30 items and resulted in one instance were the date of monitoring visit was incorrectly entered and one instance were the monitoring dates had not been entered at all.

Recommendation:

TDHCA should institute management controls over the Genesis database to ensure that the necessary database information is properly entered and updated and that findings from on-site monitoring visits are reported and resolved on a timely basis.

Management's Response and Corrective Action Plan:

The Compliance Division has been using the Genesis database as a tracking device for the purpose of monitoring on-site visits. There have been many problems that the Division has encountered with the Genesis database.

Once information is entered into Genesis, it is impossible for the monitor to modify or delete that information without contacting the Information Systems department for assistance. For example, if a monitor has scheduled an on-site in Genesis and subsequently cancelled it, the monitor can not update the system to reflect the cancellation. Due to this system "glitch", the system does not always reflect accurate information.

The Compliance Division is in the testing phase for multifamily compliance tracking system that will track all rental programs monitored by the Division, including HOME. Staff is now inputting "real project" information to test the compliance functions built into the systems. Not only will the system allow for electronic reporting of project occupancy data from the project owners, it will also perform compliance checks on income, rent and other occupancy related matters and provide monitors a listing of identified violations. The system also has built in features that will are date driven and will provide management a tracking tool for assuring that desk review and field work due dates are adhered to, including the due dates of corrective action from the project owners.

The Division is confident that once the new system is in place, that appropriate management controls will have been instituted and project reporting and monitoring visits will be reported and conducted in a timely manner. However, it should be noted that management has devised an interim process to overcome the Genesis shortcomings. The Division utilizes an excel spreadsheet, property "inventory", that schedules on-site reviews under the HOME Program over the next five years. This method was utilized for the scheduling 656-onsite reviews during FY2001 and has been proven to be sufficient.

Implementation Date: Spring 2002

Responsible Person: David Gaines

Reference No. 02-08 **Allowable Costs**

CFDA 93.568 – Low Income Home Energy Assistance CFDA 81.042 – Weatherization Assistance for Low Income Persons Type of Finding – Compliance

An employee of one of Low Income Home Energy Assistance's (LIHEAP) subgrantees, Sheltering Arms, embezzled funds over a period of five years. This fact came to the attention of Sheltering Arm's management. As a result of a review by Sheltering Arms' independent auditors, questioned costs totaling \$183,400 for LIHEAP and \$28,259 for the Weatherization Assistance for Low Income Persons Program were identified, a total of \$211,659. TDHCA has not recouped those funds from a subrecipient and has not adjusted its records for questioned costs originating in prior years. TDHCA reported questioned costs totaling \$171,284 to the

Questioned Cost: \$199,543.00

U.S. Department of Health and Human Services

U.S. Department of Energy

Department of Housing and Urban Development and \$28,259 to the Department of Energy. This total questioned cost of \$199,543 is \$12,116 less than the total amount identified by the independent auditors. The difference is still being investigated.

The embezzlement was not discovered through TDHCA's monitoring procedures because all subgrantees were monitored on a cyclical schedule TDHCA staff. The monitoring visits take place before the contract ends. The embezzlement of funds through falsified invoices occurred after the regular monitoring visit. Since then, the monitoring procedures have been adjusted to include the period of the prior year contract since the last monitoring visit.

Section 2605(g) of the LIHEAP statue states that the State shall repay to the United States amounts found not to have been expended in accordance with this title.

Recommendation:

We recommend TDHCA review Sheltering Arms' records to formally establish to TDHCA's satisfaction the amounts owed to TDHCA and issue a management decision and demand for repayment. Then, TDHCA should record the adjustment of those costs in its records.

Management's Response and Corrective Action Plan:

TDHCA will conduct a team-monitoring visit within the next 45 days to determine the amount of disallowed cost and proceed with action to collect these funds. The team monitoring will include staff from the Energy Assistance Section and Compliance Division staff.

Implementation Date: Spring 2002

Responsible Person: David Gaines

Department of Human Services

Reference No. 02-09

Eligibility - Accuracy of Price Listing

CFDA 83.543 – Individual Family Grants (FEMA) Type of Finding – Control

Individual Family Grant (IFG) reimbursements are based on a published price list, which is established for each disaster. The approved price list is then programmed into the FEMA computer system to function as a maximum award control. For the Tropical Storm Alison disaster, 2 price items were incorrectly loaded into the system. There is no procedure in place to review the system table. Bedroom repair should have been \$1,153 and \$583 but was loaded as \$1,139 and \$570, respectively.

Questioned Cost: \$ 0.00

Federal Emergency Mangement Agency

Management of the Department of Human Services (DHS) noted the differences after most of the awards had been made. Therefore the decision was made to not change the published price listing. In addition, there are no questioned costs since both published prices utilized were below the maximum allowable amount.

Recommendation:

DHS should establish a review control to ensure the price lists are loaded correctly into the computer system each time a new list is utilized.

Management's Response and Corrective Action Plan:

The error was an automation error in FEMA's computer system, NEMIS. IFG staff entered the same replacement amount (code Z) for Master Bedroom, Bedroom 1 and Bedroom 2 and the same repair percentage (33% and 66%) for repair codes X and Y, respectively, for all bedrooms. NEMIS calculated a different repair amount for Bedroom 1 and Bedroom 2 than the amounts for Master Bedroom repair, even though the replacement amount entered by IFG staff and the percentages for repair were the same. In the future, IFG will request a printout of the NEMIS price list and compare this list with the prices established in the Administrative Plan. Any discrepancies will be corrected prior to awarding any Federal aid.

Implementation Date: Next Presidentially declared disaster in Texas

Responsible Person: Dennis McCudden

Reference No. 02-23

Auto-Eligibility Approval by FEMA

CFDA 83.543 – Individual Family Grants (FEMA) Type of Finding – Compliance

In an effort to expedite assistance, FEMA automated the awarding process for selected individuals affected by Tropical Storm Allison. When caseworkers (both Federal and DHS employees) visit sites and perform inspections, their case files are loaded into NEMIS, FEMA's computer system. If the case file passed established threshold checks, approval was automatic and the award was transferred by DHS' computer system into the nightly batch of warrants requested from the State Treasury. For the files that were not auto approved,

Questioned Cost: \$1,835,207.00 Federal Emergency Mangement Agency

DHS personnel worked the files and when approval was given, they too were transferred into the nightly batch of warrant requests.

FEMA has quality control procedures in place to monitor disasters. During the performance of these procedures, FEMA discovered that over payments were made to the auto approved (i.e. no DHS involvement) eligible recipients. The recipients were eligible for grant funds but the calculation of the amount was incorrect. FEMA has established an IFG Recoupment Process which includes reviewing 3,029 auto-approved files. Per their review, FEMA noted 814 over awards or a 27% error rate due to a FEMA programming error. The estimated dollars with those 814 files is \$1,835,207. These files were considered to be high-risk by FEMA (i.e. based on the nature of the programming error). DHS estimates that about 36,715 files were auto approved and the average claim per file is \$5,014.

Recommendation:

DHS is currently involved with FEMA assisting with the resolution of these over awards. The weekly Situation Reports published by FEMA include the current status of the Recoupment Process. DHS should continue to monitor FEMA's process.

Management's Response and Corrective Action Plan:

The over award was caused by a programming error in NEMIS. DHS has no responsibility for the oversight of NEMIS. We will continue to work with FEMA to recoup the Federal and state funds.

Implementation Date: FEMA is currently working to correct the over awards.

Responsible Person: Cathy Milburn, FEMA Representative

Reference No. 02-24

Special Tests and Provisions – Provider Eligibility

Medicaid Cluster Type of Finding - Control

The Long Term Care Regulatory Facility Enrollment of DHS has insufficient procedures in place to ensure that provider files contain current provider licenses. We examined 3 provider files in this department and identified 2 files that did not contain a current provider license or notice of change in status of provider license. As a result, the agency may submit Medicaid funds to unlicensed and uncertified health care providers.

Questioned Cost: \$ 0.00

U.S. Department of Health
and Human Services

In order to receive Medicaid payments, providers of medical services furnishing services must be licensed in accordance with Federal, State, and local laws and regulations to participate in the Medicaid program (42 CFR sections 431.107 and 447.10; and section 1902(a)(9) of the Social Security Act) and the providers must make certain disclosures to the State (42 CFR subpart B).

Recommendation:

DHS should implement procedures to ensure that provider eligibility files contain current provider licenses and that Facility Enrollment is notified of all changes in status of provider licenses.

Management's Response and Corrective Action Plan:

The Home and Community Support Services Agency (HCSSA) Licensing will be transferred to Facility Enrollment. Procedures will be set up to ensure that the contracting unit is notified of all licensure actions and that action is taken in regards to the contract.

Effective immediately, Hospice Licensing will provide Facility Enrollment with documents regarding any licensure action. Facility Enrollment will establish procedures regarding action to be taken in regards to the Hospice Contracts. In addition, Facility Enrollment will send a list of all agencies that have a current contract to HCSSA who will verify that all agencies have a current contract.

Implementation Date: March 1, 2002

Responsible Person: Christine Harper

Reference No. 02-14 **Earmarking**

CFDA 93.667 – Social Services Block Grant Type of Finding – Compliance and Control

The earmarking compliance requirement for the Social Services Block Grant (SSBG) program requires that amounts transferred from the Temporary Assistance for Needy Families (TANF) program to the SSBG program administered by DHS can only be used for programs and services to children or their families whose income is less than 200 percent of the official poverty guideline. We could not determine if DHS was in compliance with the SSBG's

Questioned Cost: \$ 0.00

U.S. Department of Health and Human Services

earmarking compliance requirement during fiscal year 2001 due to no controls in place to facilitate DHS's compliance with program's earmarking requirement.

Recommendation:

We recommend DHS develop and implement controls to monitor the expenditure of funds transferred from the TANF program to facilitate the achievement of compliance with SSBG program earmarking requirements.

Management's Response and Corrective Action Plan:

TANF disagrees with this finding. TANF transferred to the SSBG program, \$2.9 million which represents less than 4% of family violence shelter funding from all sources. Demographic data on the source of income for recipients of family violence indicates that over one-third of recipients have income levels below 200% of poverty. DHS maintains that the low level of funding compared to client demographics is appropriate assurance of our compliance with the TANF earmarking requirement.

Under final TANF regulations, 42 USC 602 (a) (4), there is no income requirement related to the formation and maintenance of two-parent families. Therefore, had the funds not been transferred to the SSBG program but had remained as TANF funds, there would be no income test required for these services.

Beginning in fiscal year 2002, family violence services are no longer funded with TANF funds transferred to the SSBG program.

Implementation Date: Fiscal Year 2002

Responsible Person: Bobby Halfmann

Protective and Regulatory Services

Reference No. 02-50

Eligibility

CFDA 93.558 – Temporary Assistance for Needy Families Type of Finding – Compliance

The State Plan provides criteria for eligibility in using funds from the Temporary Assistance for Needy Families – Emergency Assistance Program. One of the criteria to be eligible for EA funds is that a child must be under the age of 19 and had been living with a relative in the six month period to the application.

Questioned Cost: \$40,736.19
U.S. Department of Health
and Human Services

In one of 30 cases selected in our sample, we found one child was approved as eligible by living with a godmother within a six-month period prior to the application. However, a godmother is not by definition a relative for eligibility.

Recommendation:

We recommend the Protective and Regulatory Services (PRS) reimburse the Federal government \$40,736.19 for the ineligible child.

Management's Response and Corrective Action Plan:

PRS agrees with the finding and will determine the correct eligibility on the case. We will make the necessary correcting entries that will result in adjustments to TANF Federal Financial Participation (FFP) on the federal expenditure report ACF 196 for the Quarter Ending March 30, 2002.

Implementation Date: Spring 2002

Responsible Person: Drew Thigpen

Reference No. 02-35 **Allowable Costs**

CFDA 93.558 - Temporary Assistance for Needy Families

CFDA 93.645 – Child Welfare Services

CFDA 93.658 - Foster Care - Title IV-E

CFDA 93.659 - Adoption Assistance

CFDA 93.778 – Medical Assistance Program (Medicaid: Title XIX)

Type of Finding – Compliance

PRS is required to comply with the State Plan in administering TANF funds. The State Plan provides for the following kinds of assistance to meet emergency situations:

Questioned Cost \$ 24,500.00

U.S. Department of Health and Human Services

- Receiving home or shelter care,
- Foster family care, or
- Residential group care

The State Plan also provides for the following kinds of services to meet emergency situations:

- Information and referral,
- Case planning and case management,
- Counseling,
- Support activities to normalize family functioning, and
- Health care and health maintenance activities.

In our review of PRS' procurement, suspension, and debarment process relating to TANF, we found one contract in a sample of 30 items was approved, paid, and allocated to TANF funds for parking lot repairs for a Texas county. These costs are not reasonable as a direct cost of the program due to the allowable types of assistance and type of services as stated in the State Plan. The total cost of the contract was \$24,500. A portion of this invoice was also allocated to the following Federal grants: Child Welfare Services, Foster Care – Title IV-E, Adoption Assistance and Medical Assistance Program (Medicaid: Title XIX).

Recommendation:

We recommend the Protective and Regulatory Services initiate discussions with the Federal government to either reimburse or redistribute the \$24,500 of unallowable costs.

Management's Response and Corrective Action Plan:

PRS will review the payment with the appropriate Federal entity. However, the payment should not be considered a "direct cost." It was allocated and charged to Federal administrative funding sources per the PRS Federal Public Assistance Cost Allocation Plan (CAP). The CAP splits overhead and administrative costs between federal funding sources based on an approved methodology. PRS believes that this should not be a Questioned Cost finding.

Implementation Date: Spring 2002

Responsible Person: James Barnett

Reference No. 02-02

Cash Management

CFDA 93.558 – Temporary Assistance for Needy Families

CFDA 93.658 – Foster Care – Title IV-E

CFDA 93.659 – Adoption Assistance

CFDA 93.667 - Social Services Block Grant

Type of Finding – Control

The Protective and Regulatory Services' (PRS) cash management funding technique (i.e., preissuance) documented in the State's Treasury-State Agreement requires that Federal funds to the State will be paid to the State not more than three days prior to the State's issuance of checks or initiation of EFT payments. Both PRS' and the State's accounting systems are configured to post and pay invoices, respectively, with a future scheduled pay date. However, PRS does not have the appropriate controls in place to ensure the cash management (i.e. pre-

Questioned Cost: \$ 0.00

U.S. Department of Health
and Human Services

issuance) funding from the Federal programs will be paid out by PRS within three days after the receipt of Federal funds. PRS has not been able to successfully re-configure the cash drawdown report logic to include both the posting and expected payment dates. As a result, PRS' cash management methodology is to determine draw amounts and timing based on total balances at the appropriation level which results in a FIFO method of disbursements.

Recommendation:

We recommend PRS review and enhance existing cash management reporting capabilities to include information necessary to draw Federal funds in accordance with the requirements of the preissuance technique specified in the State-Treasury Agreement. Specifically, the cash management drawdown reports should include a listing, by appropriation, of accounts payable with scheduled pay dates. PRS cash management personnel should then use the schedule pay data to ensure the timing of Federal draws adheres to preissuance technique requirements documented in the Treasury-State agreement.

Management's Response and Corrective Action Plan:

In response to the state's payment scheduling requirements the Statewide ISAS team developed improvements to the Grant Draw Down Report (GDDR) that detail the amount of accounts payable scheduled for payment in the next five days. PRS is currently working to get the upgraded version to process efficiently in the PRS environment. We expect that the improved report will be available and move to production before the end of fiscal year 2002.

Although the current GDDR information does not provide strict compliance with the pre-issuance funding technique because of the current absence of actual scheduled payment data, PRS has implemented a compensating control through the use of an analysis of the total appropriation cash balances. Using this information, the agency approximates the three-day requirement by riding on non-federal funds and/or delaying federal cash draws.

Implementation Date: Fiscal Year 2002

Responsible Person: James Barnett

Department of Public Safety

Reference No. 02-10 **Subrecipient Monitoring** (Prior Audit Issue – 01-555-16)

CFDA 83.544 – Public Assistance Grants CFDA 83.552 – Emergency Management Performance Grant Type of Finding – Compliance

The Department of Public Safety (DPS) has not performed timely reviews of OMB Circular A-133 audit reports submitted by its subrecipients. As a result, DPS has not been able to address potential questioned costs and control weaknesses.

Questioned Cost: \$ 0.00

Federal Emergency

Management Agency

DPS does track subrecipients that receive \$300,000 or more in Federal funding from DPS and does disclose to subrecipients the requirement to obtain an audit if total Federal funding exceeds \$300,000. However, DPS did not review all of the OMB Circular A-133 audit reports submitted by its subrecipients during fiscal year 2001. We noted only one out of five sample items selected that required an OMB Circular A-133 audit had a review of the OMB Circular A-133 audit report that was received by DPS during fiscal year 2001.

OMB Circular A-133, Subpart D, Section 400(d) requires all pass-through entities to ensure that any subrecipients that expend more than \$300,000 in total Federal funds obtain an audit report. The pass-through entity is required to perform a review within six months of receipt of the audit reports.

Recommendation:

DPS should perform the report review within six months of receiving the OMB Circular A-133 audit report.

Management's Response and Corrective Action Plan:

DPS agrees with the recommendation. Similarly, the disaster activity in 1998, 1999, and 2000 precluded these audit reviews within the prescribed time. During the fiscal year 2001, DPS hired an auditor whose responsibilities included A-133 reviews. However, this individual left his position with the DPS in July 2001 before completing any of the reviews. This position has been filled again and DPS is developing a schedule to conduct the audit reviews and address issues revealed, if any. Existing records indicate there are between 150 and 200 reviews that are delinquent.

Implementation Date: August 31, 2002

Responsible Person: Ed Laundy

Reference No. 02-34 **Cash Management**

CFDA 83.544 – Public Assistance Grants Type of Finding – Control and Compliance

According to the Treasury-State agreement for the State of Texas, the Public Assistance Grants are not included in Subpart A of 34CFR Part 205, which implements the Cash Management Improvement Act. Therefore, DPS should be complying with Subpart B, which applies to programs in the Catalog of Federal Domestic Assistance that are not subject to Subpart A. These standards state that "cash advances to a State shall be limited to the minimum amounts needed and

Questioned Cost: \$ 0.00

Federal Emergency
Management Agency

shall be timed to be in accord only with the actual, immediate cash requirements of the State in carrying out a program or project. The timing and amount of cash advances shall be as close as is administratively feasible to the actual cash outlay by the State for direct program costs and the proportionate share of any allowable indirect costs. Neither a State nor the Federal Government will incur an interest liability on the transfer of funds for a program subject to this Subpart." To define "administratively feasible", we reviewed the FEMA Consolidated Audit Guide, *Audit of Disaster Assistance Grant Programs*, revised March 2001, and noted "the grantee should disburse Federal funds within a three-day period. Federal funds on hand more than this period may be excessive."

Our audit procedures indicated that inadequate controls exist to ensure funds are paid to jurisdictions within 3 days of receipt of the cash draws from FEMA. For 27 of 30 sample items selected for test work, the invoice was not paid within 3 days of receipt of the related Federal advance request. The average excess days the funds were held is 12.367 days, the total population of draws for the fiscal year was \$42,696,204, and the 2001 average of the 13-week Treasury Bill equivalent yield as provided by U.S. Department of Treasury – Financial Management Service in 4.84%.

Recommendation:

DPS should establish controls to ensure all invoices batched for a Federal draw request are paid within 3 days of receipt of the Federal reimbursement and/or work with their FEMA representative to define "administratively feasible" for the Texas Public Assistance Program.

Management's Response and Corrective Action Plan:

We do not concur with this finding. As stated above, "Public Assistance Grants are not included in Subpart A of Part 205, which implements the Cash Management Improvement Act." Since the Public Assistance program is not under Subpart A, we believe the three-day rule from Subpart A does not apply. The FEMA Consolidated Audit Guide reference noted above is merely a checklist and is not an authoritative source such as a regulation or law. Lastly the Division of Emergency Management of DPS does have a tracking system for all payments, which includes the date of the cash draw from FEMA, the date the payment request was sent to DPS accounting for payment, and the date the disbursement was paid. We believe this complies with the need for a tracking system (i.e. control that all eligible payments are disbursed).

Implementation Date: DPS does not concur, so no implementation date was established. DPS will seek written

clarification from FEMA with regard to 'administratively feasible' prior to August 31,

2002.

Responsible Person: Ed Laundy

Texas A&M University

Reference No. 02-26

Special Tests and Provisions - Student Loan Repayments

Student Financial Aid Cluster Type of Finding – Compliance and Control

The Texas A&M System Internal Audit Department (IA) completed a review of student financial aid at Texas A&M University (TAMU), which covered the period September 1, 1999 through August 31, 2000. During its review, IA made the observation that the monthly invoice notices sent out to Perkins loan borrowers by TAMU were not in accordance with the Federal regulations, which require late notices be sent 15, 30, and 45 days after a payment is past due. The

Questioned Cost: \$ 9,209.00
U.S. Department of Education

delinquency noted was caused by an automated control function within the Campus Loan Manager software not being properly activated by management. In addition, organizational changes due to supervisory personnel turnover and a lack of written procedures establishing responsibility for this area were contributing factors. The audit procedures performed supported this non-compliance – five of five students selected in default status prior to June 15, 2001 have notices sent on the 30th day after the violation date. The five students' loan balances totaled approximately \$9,200. As of June 30, 2001, loans in default were \$3,104,201.

Recommendation:

Effective July 1, 2001, TAMU implemented the automated function in the Campus Loan Manager software to generate late notices in accordance with Federal regulations. During the audit procedures performed during November 2001, we noted that the parameters for the late notices were in compliance with the Federal regulations. Additionally, we noted that for our sample of 2 students that went into default after June 15, 2001, the dates on the late notices were in-compliance with Federal Regulations. As the proper corrective action had already been implemented at August 31, 2001, no further action is considered necessary.

Management's Response and Corrective Action Plan:

Prior to July 01 monthly invoice statements were functioning as past due notices, reflecting past due amounts. Due diligence was still being performed with past due notices being sent at thirty, sixty, and ninety days, however the notices were not being sent at the intervals specified by Federal guidelines. Effective July 01, Campus Loan Manager software automated controls were reset to generate late notices in accordance with Federal regulations.

It is important to note that by Federal regulations a Perkins loan is considered in default if a payment is not received by the due date. While by this definition there was \$3,104,201 in default at June 30, 2001, loans that are in default 240 days or more is half of this figure - \$1,554,831 or 9.4% of total Perkins loans. Additionally, the University's cohort default rate of 6.5821% at June 30, 2001 is one of the lowest among higher education institutions.

Implementation Date: July 2001

Responsible Person: William B. Krumm

Texas Tech University

Reference No. 02-27

Special Tests and Provisions - Disbursements To or On Behalf of Students

Student Financial Aid Cluster Type of Finding – Control and Compliance

The Department of Education regulations stipulate when institutions may request financial aid funds and the earliest date that those funds may be distributed to recipients. Unless otherwise informed in writing, institutions should interpret "days" noted in Department of Education regulations as being calendar days as opposed to business days. During the Fall Semester of 2000, Texas Tech University (Texas Tech) used business days to determine when Stafford Loan funds may be requested and distributed, which resulted in the following:

Questioned Cost: \$ 0.00
U.S. Department of Education

- Out of a sample of 30 students, Texas Tech requested \$12,247 for five eligible Stafford Loan recipients more than the allowed 13 days before the start of the semester. The average excess days the funds were requested previous to the earliest allowable day was 4.33, the total population of the draws for the fiscal year was \$61,957,384, and the 2001 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury-Financial Management Service was 4.84%.
- Out of a sample of 30 students, Texas Tech distributed \$12,816 of aid for four eligible Stafford Loan recipients more than the allowed 10 days before the start of the semester. The average excess days the funds were distributed previous to the earliest allowable day was 7, the total population of the draws for the fiscal year was \$61,957,384, and the 2001 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury-Financial Management Service was 4.84%.

In both situations, Texas Tech interpreted the regulations to be business days as opposed to calendar days. Management recognized the error in interpretation and corrected it before the beginning of the Spring 2001 Semester

Recommendation:

Texas Tech should continue to interpret "days" in Department of Education regulations to mean calendar days as opposed to business days.

Management's Response and Corrective Action Plan:

Management concurs with the recommendation. Section 6.3.E Delivery of Proceeds, in the Common Manual relates to the schools release of funds to the student. These guidelines are measured in business days. We do understand that the disbursement of funds from the lender to the school is not included in the "business days" criteria. This is the only semester this occurred. Upon receiving clarification from TGSLC in August 2000, we made every effort to have the fall 2000 disbursements changed before the arrival of the funds. Unfortunately, some of our lenders were not able to respond in time. As noted, changes were made immediately and will remain in place.

Implementation Date: Changes implemented in August 2000

Responsible Person: Earl Hudgins

Department of Transportation

Reference No. 02-42 **Cash Management**

Highway Planning and Construction Cluster Type of Finding – Compliance and Control

For the fiscal year ended August 31, 2001, the Highway Planning and Construction – cluster program clearance pattern was calculated to be 4.05 days. The program did not comply with its cash management funding technique in relation to draws for construction expenditures in August 2001 as amounts were drawn by the program from the Federal government two – four days prior to the day the program expected to pay out the related funds.

Questioned Cost: \$33,471.00
U.S. Department of
Transportation

The Cash Management Improvement Act requires state recipients to enter into agreements which prescribe specific methods of drawing down Federal funds for selected large programs. Per 31CFR205.7, under the average clearance method "a state shall request funds 1 business day prior to the day it expects to pay out funds, in accordance with a clearance pattern, and a Federal agency shall deposit funds in a state account the next business day after receiving a request for funds".

Recommendation:

We recommend the Department of Transportation adhere to its Federally approved funding technique it has formally adopted. A deviation from its approved funding technique to another Federally approved funding technique should not be made until formal policy has been adopted by TxDOT Management for the Highway Planning and Construction – cluster program. A formal change in funding technique should be communicated to the Texas Comptroller of Public Accounts.

Management's Response and Corrective Action Plan:

The Texas Department of Transportation (TxDOT) has met with the Texas Comptroller of Public Accounts about CMIA, in particular the needed change in TxDOT's pattern of billing the Federal Highway Administration (FHWA). The Comptroller's office and TxDOT have decided the appropriate approach is to revise TxDOT's current CMIA funding technique from "average clearance" to "pre-issuance". The "average clearance" funding technique is interest-neutral whereas the "pre-issuance" technique is specifically designed for those programs where interest liability is a factor.

For FY 2002, the "Current Contractor Payments" Component will use a "pre-issuance" funding technique that will determine the amount of interest liability owned by TxDOT.

Concerning the August 2001 interest payment, between September 2002 and December 2002, the Comptroller's office will calculate TxDOT's interest liability for FY 2002. The Comptroller will report a FY 2001 prior period adjustment for the early billing of FHWA funding for August 2001 as a part of the FY 2002 report to the U.S. Treasury. TxDOT will satisfy its fiscal interest obligation when the Comptroller remits payment to the U.S. Treasury from the State's General Revenue Fund which will then be reimbursed by a transfer of funds from the State Highway Fund.

Implementation Date: Fiscal Year 2002

Responsible Person: James Bass

University of Houston

Reference No. 02-36

Special Tests and Provisions - Verification

Student Financial Aid Cluster Type of Finding – Compliance

At a minimum, an institution is required to verify the following five elements for those students chosen by the Department of Education for verification: household size, number of children enrolled in college, adjusted gross income (AGI), amount of taxeds paid, and untaxed income.

Questioned Cost: \$ 0.00
U.S. Department of Education

UH's Student Financial Aid Office was unable to provide complete supprting documentation for 4 out of a sample of 30 students selected for verification testwork. Additionally, we noted that two of the household verifications out of the sample size of 30 students did not agree to the supporting documents, which resulted in a Pell Grant under-award of \$306 and a Federal Stafford Subsidized Loan over-award of \$282. Some records at UH were destroyed as a result of the flooding that occurred in Houston in June 2001. The Student Financial Aid Office is unable to determine whether or not the missing documents were misplaced or were destroyed as a result of the flood.

Recommendation:

UH is moving towards a paperless environment. UH's Student Financial Aid Office had been imaging their student records for record retention; however, the scanning system had become dysfunctional and there was an approximate one-year period when records were not scanned. In January 2001, the Student Financial Aid Office began using a new electronic imaging system and changed their imaging approach to up-front scanning, as the documents are received, instead of the previously imaging approach at the end of the process for record retention purposes. As a result of the implementation of the new imaging system, the decision was made to image current records (2001-2002) as the first priority and then as time allowed to image the older documents, which were being stored in boxes when the flooding occurred.

Management's Response and Corrective Action Plan:

The Office of Scholarships and Financial Aid continues to image 2000-2001 documents into the imaging system. It has also begun to explore the possibility of out-sourcing the imaging of the remaining 2000-2001 documents to an external vendor.

Implementation Date: August 31, 2002

Responsible Person: Robert B. Sheridan

Reference No. 02-37

Special Tests and Provisions - Return of Title IV Funds

Student Financial Aid Cluster Type of Finding – Compliance and Control

A recipient of Title IV grant or loan assistance withdraws from an institution during a payment period or period of enrollment in which the recipient began attendance, the institution must determine the amount of Title IV aid earned by the student as of the student's withdrawal date. If the total amount of Title IV assistance earned by the student is less than the amount that was disbursed to the student on the withdrawal date, the difference must be returned to the Title IV

Questioned Cost: \$ 11,222.02 U.S. Department of Education

programs within 30 days after the date the institution determines that the student withdrew.

Ten students out of a sample size of 30 students, withdrew prior to the completion of 60% of the enrollment period. Of these 10 students, calculations to determine the amount of Title IV assistance earned had not been calculated for four of the students and had not been calculated within the 30 days of withdrawal for the remaining six students.

Per discussion with University of Houston (UH) Student Financial Aid (SFA) management, they were understaffed in fiscal year 2001 and therefore lacked the personnel to enter the SFA students' withdrawal dates in the SFA system in a timely manner.

For the six students where the calculation was not performed in a timely manner, \$9,633.71 of unearned funds were not returned to the Title IV program within the required time. For the four students that have not had the calculation performed, a total of \$11,222.02 had not been earned as of their respective withdrawal dates.

Recommendation:

UH should make changes to its procedures to ensure compliance with the program requirement that unearned Title IV funds be returned to the Title IV programs within 30 days after the date the institution determines that the student withdrew. Currently, the Bursar's Office provides a report to the Financial Aid Office which lists the withdrawal date for those students that have received financial aid and have withdrawn. SFA has system software provided by the U.S. Department of Education that calculates the amount of aid that is required to be returned to the Title IV program. UH should explore the possibility of interfacing the withdrawal date with the U.S. Department of Education software, which would eliminate the need for this to be done manually and would ensure timely calculation of the unearned funds that are required to be returned to the Title IV program.

Management's Response and Corrective Action Plan:

Management agrees with the recommendation to make changes to the return to Title IV process and has reassigned responsibilities for this process. The entire process will be reviewed and re-engineered where possible. As part of the re-engineering process, the computing environment will also be reviewed to determine the feasibility of integrating it with USDE software. The review of the computing environment will be concluded by April 1, 2002 and duties associated to this process reassigned by May 1, 2002.

The students cited for whom a return to Title IV calculation had not been performed, have now been calculated and the appropriate return of funds have been made to the Title IV programs.

Implementation Date: May 1, 2002

Responsible Person: Robert B. Sheridan

University of Texas at Arlington

Reference No. 02-52

Special Tests and Provisions - Student Status Changes (Prior Audit Issue – 01-555-7)

Student Financial Aid Cluster Type of Finding – Control and Compliance

In the prior year, the State of Texas Auditors Office noted that the University of Texas at Arlington (UTA) had not properly reported the enrollment changes for the Federal Education Loans Program. Seven of 18 students status changes were not submitted to the National Student Loan Database System (NSLDS) (via the Clearinghouse) within the 60 day required timeframe and 4 of 18 student status changes were not reported. The CFR, Title 34, Section 682.610(c), requires the

Questioned Cost: \$ 0.00
U.S. Department of Education

institution to report enrollment changes to the guaranty agency or U.S. Department of Education (USDE) within 60 days. If an institution does not expect to report enrollment changes on the Student Status Confirmation Report within the next 60 days, that institution is required to notify the guarantor or lender by letter within 30 days.

For fiscal year 2001, 3 of 30 student status changes were not reported within 60 days. The students were December 2000 graduates who were reported as withdrawn in January 2001 and then their status was corrected to graduate in June 2001. No questioned costs were identified since the students were converted to repayment status timely.

Recommendation:

UTA should ensure that all enrollment changes are reported accurately and in a timely manner to the guarantor, the lender, or USDE. UTA should review its procedures to ensure that the transfer students enrollment status and graduates status is communicated within timeframes established by the regulations.

Management's Response and Corrective Action Plan:

UTA completed a program in December 2000 that identified and captured graduates. Graduates are now reported to the Clearinghouse after the completion of each semester.

UTA's Information Technology office has stated that a program can be written to list new transfers who have applied for financial aid at UTA. By providing such a list each semester, the Clearinghouse should be able to identify transfer students not previously reported in a timely manner. Expected completion date is spring 2002.

Implementation Date: Spring 2002

Responsible Person: Zack Prince

University of Texas at Austin

Reference No. 02-33 **Cash Management**

Research and Development Cluster Type of Finding – Compliance

University of Texas as Austin (UT-Austin) has selected the reimbursement method for cash management. A weekly cash position report is produced from RGM in DEFINE system (general ledger accounting system) denoting the cash position of each Federal R&D grant. This report is based on expenditures posted to general ledger versus amounts actually paid. UT-Austin's policy is to pay all vendors within 30 days of receipt of invoice. Weekly draws for direct costs are

Questioned Cost: \$ 0.00
Federal Agencies that provide

R&D grants

then made from the respective agencies based on the excess of expenditures posted to the general ledger compared to amount of cash drawn to date. Monthly draws are made for indirect costs.

The cash position report was validated and appears to be extracting the expense and cash draw information correctly from the general ledger. However, UT-Austin did not retain copies of any of the cash position reports for the fiscal year 2001 and such documents could not be reconstructed; therefore, no compliance work could be performed. We were unable to verify that expenses were incurred prior to draw requests from the Federal agencies for a sample of cash draws selected for compliance procedures. Per UT-Austin's schedule of Federal awards, approximately \$214,612,000 of R&D expenses were noted to have been incurred during fiscal year 2001.

Recommendation:

We were informed by UT-Austin that beginning in September 2001 the cash position reports are now being maintained. We selected a sample of 5 cash draws for the month of September 2001 and noted the cash reports were maintained. Also, we noted the amount drawn was less than the negative cash position noted for the respective grant.

Management's Response and Corrective Action Plan:

Management agrees with the recommendation related to retention of cash position reports. As noted by KPMG, the University now maintains these reports.

Implementation Date: September 1, 2001

Responsible Person: Fred Friedrich

Reference No. 02-38 **Allowable Costs**

Research and Development Cluster Type of Finding – Compliance and Control

Per review of UT-Austin's time and effort policies, students appointed as undergraduate and graduate research assistants are not required to keep weekly time sheets as a result of the relationship between their work with their academic programs. In addition, professors are not required to keep weekly time sheets. Per the payroll effort reporting standards, time sheets are not required as long as the employee is expected to work solely on a single Federal award.

Questioned Cost: \$ 14,738.00 Federal Agencies that provide R&D grants However, these individuals must support the charge for salary and wages with certifications that the employee worked solely on that program for the period covered. At a minimum, these certifications (i.e. personnel effort reports) are to be prepared semi-annually and are to be signed by the employee or supervisor having first hand knowledge of the work performed by the employee. UT-Austin's policy is to utilize monthly personnel effort reports (for both employees working on sole awards or multiple awards) which are to be reviewed and signed by the principal investigator.

From a sample of 8 allowable costs charged for salary and wages selected for test work, 4 of the charges were not supported by a time sheet or personnel effort report. Upon inquiry, we were informed these individuals worked solely on one award but no signed and dated personnel effort report was available. Total salary charges for these 4 items were \$14,068. In addition, one of 30 salary adjustments reviewed did not have a signed and dated personnel effort report. The adjustment total was \$670. For the year ended August 31, 2001, approximately \$100,325,000 salaries and related benefit costs were charged to the various R&D grants.

Recommendation:

UT-Austin should establish effective controls to enforce its policies and procedures with regard to monthly personnel effort reports being reviewed by the principal investigator. These personnel effort reports are required to meet the following standards:

- Reflect an after-the-fact distribution of the actual activity of each employee,
- Account for the total activity for which each employee is compensated,
- Prepared at least monthly and coincide with one or more pay periods, and
- Signed by the employee.

Management's Response and Corrective Action Plan:

An electronic Effort Certification System (ECS) is being developed and will be ready for testing in the spring of 2002. The ECS will ensure that all effort is certified in compliance with A-21 timelines, approved by a responsible and knowledgeable party, and consistent with Payroll and appointment records of where individuals were paid from.

Implementation Date: Spring 2002

Responsible Person: Fred Friedrich

Reference No. 02-48

Matching and Program Income

Research and Development Cluster Type of Finding – Control

UT-Austin administers their R&D programs through the Office of Sponsored Projects (OSP) and Grants and Contracts (G&C). The principal investigator (PI) is directly responsible for the research and coordinates necessary information back to OSP and G&C. Each grant has an electronic profile set-up in DEFINE accounting system by G&C once the grant has been approved by OSP, PS, and the sponsor. The profile set-up has certain fields which are required or DEFINE will not process the grant.

Questioned Cost: \$ 0.00

Federal Agencies that provide
R&D grants

Upon request for a population of matching grants and grants which generate program income, UT-Austin did not have an established procedure for monitoring this information. G&C is responsible for monitoring grant compliance as they have "working knowledge" of the various grants. However, no individual has been given the specific responsibility to monitor matching requirements or the use of program income. G&C review these provisions when a particular grant is closed, despite the length of the grant period. UT-Austin had to create a report module to gather the number of grants with matching provisions and/or generation of program income.

Recommendation:

UT-Austin should establish policies and procedures to ensure matching requirements are being met timely and to ensure program income is spent in accordance with the provisions of the respective grant agreements. The profile set-up could be configured to have required fields of information for matching and program income and reporting requirements. Reports should be available which identify the applicable grants and the related amounts. G&C could then monitor these reports on a periodic basis for compliance with matching and program income requirements.

Management's Response and Corrective Action Plan:

In August 2000 UT-Austin's Office of the Vice President for Research established a task force consisting of representatives from the Office of the Vice President for Research, the Office of Sponsored Projects, the Office of Accounting, and the Office of Institutional Compliance. The task force is charged with assessing the policies and procedures of UT-Austin and making any changes necessary to remove obstacles or barriers to conducting research at UT-Austin, while maintaining compliance with all applicable rules and regulations.

The task force has been charged with examining the issue of cost sharing and matching, and is in the draft stage on recommendations. They are reviewing the communication with PI's through the course of a project. In addition UT-Austin is testing a new electronic time keeping system, which will strengthen the ability to track contributed time on projects.

The issue of Program Income tracking will be sent to the task force for prioritization. UT-Austin has few Federal programs with program income.

Implementation Date: August 2002

Responsible Person: Dr. Juan Sanchez

Reference No. 02-49

Procurement, Suspension, and Debarment

Research and Development Cluster Type of Finding – Control

Of a sample of 30 procured items, 2 were greater than \$100,000. One of the two did not have a signed vendor certification noting they were not suspended and debarred. The invoice was for \$131,410. The vendor certification serves as the control over ensuring that the vendor is not suspended and debarred. Upon inquiry with the director of procurement, he noted that obtaining the certifications had not been a point of emphasis for the buyers until May 2001.

Questioned Cost: \$ 0.00

Federal Agencies that provide R&D grants

At this point, an initiative for the procurement department was to ensure the certifications are obtained prior to approving the related purchase orders. Per review of the *List of Parties Excluded From Federal Procurement or Nonprocurement Programs* found at www.epls.arnet.gov, it was noted the vendor was not suspended or debarred. Therefore, there are no questioned costs.

Recommendation:

We recommend UT-Austin continue to focus on obtaining certifications prior to awarding the purchase orders.

Management's Response and Corrective Action Plan:

UT – Austin will continue to focus on obtaining certifications prior to awarding purchase orders.

Implementation Date: January 2002

Responsible Person: Floyd Self

Reference No. 02-51

Special Tests and Provisions - Student Loan Repayments

Student Financial Aid Cluster Type of Finding – Control

For students with Perkins loans, UT-Austin is required to conduct exit counseling with the borrower either in person, by audiovisual presentation, or by interactive electronic means. Schools are required to conduct the counseling shortly before the student graduates or drops below half-time enrollment. For borrowers who withdraw from school, exit counseling must be provided within 30 days after learning that the borrower has withdrawn.

Questioned Cost: \$ 0.00

U.S. Department of Education

UT-Austin prepares a "graduating seniors list" after the deadline to apply for a degree has passed each semester. Then letters are generated and mailed asking for exit interviews to be set-up. If the student does not comply, exit information packages are mailed to the student. Eight spring 2001 graduates were reviewed and no exit interview information was available. It was noted the students did not complete their counseling prior to graduation; therefore, their packets were printed to be mailed. However as of November 2001, the packets were not mailed. In addition, 3 of 8 fall 2000 graduates had not yet returned their exit interview packets.

Recommendation:

A high percentage of graduates are not complying with exit counseling requirements prior to graduation. Also, the turn around time to mail the exit packets would appear to exceed the regulations intended time frame of 30 days. UT-Austin should review its policies for holding exit counseling prior to graduation. Students who are unable to attend should a low percentage and should receive and return their packets in a timely manner.

Management's Response and Corrective Action Plan:

UT- Austin concurs with conducting exit counseling prior to graduation. The Student Loans Collections staff will develop initiatives to conduct exit interviews prior to graduation, in accordance with regulatory requirement set forth in 34 CFR, Part 674.42.

Implementation Date: August 31, 2002

Responsible Person: Vonda Williams

University of Texas at El Paso

Reference No. 02-28

Special Tests and Provisions - Disbursements To or On Behalf of Students

Student Financial Aid Cluster Type of Finding – Control and Compliance

The Department of Education regulations stipulate when institutions may request financial aid funds and the earliest date that those funds may be distributed to recipients. Unless otherwise informed in writing, institutions should interpret "days" noted in Department of Education regulations as being calendar days as opposed to business days. The University of Texas at El Paso (UT-El Paso) used business days to determine when such funds may be requested and distributed, which resulted in the following:

Questioned Cost: \$ 0.00 U.S. Department of Education

- Out of a sample of 30 students, UT-El Paso requested \$66,068 for 14 eligible Stafford loan recipients either more than the allowed 13 days before the start of the semester for established recipients, or prior to the allowed 27 days after the beginning of the semester for first time recipients. The average excess days the funds were requested previous to the earliest allowable day was 1.35, the total population of the draws for the fiscal year was \$18,332,484, and the 2001 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury-Financial Management Service was 4.84%.
- Out of a sample of 30 students, UT-El Paso distributed \$108,645 of eligible aid more than the allowed 10 days before the start of the semester. The average excess days the funds were distributed previous to the earliest allowable day was 2.56, the total population of the draws for the fiscal year was \$34,094,434, and the 2001 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury-Financial Management Service was 4.84%.

In both situations, UT-El Paso interpreted the regulations to be business days as opposed to calendar days.

Recommendation:

UT-El Paso should change its practice of interpreting "days" in Department of Education regulations to mean business days as opposed to calendar days.

Management's Response and Corrective Action Plan:

We concur. UT-El Paso recognized the need to request and distribute Federal financial aid funds according to Department of Education guidelines. System disbursement controls have been updated to reflect the required timeline.

Implementation Date: September 1, 2001

Responsible Person: Linda Gonzales-Hensgen

University of Texas Health Science Center at Houston

Reference No. 02-31

Cash Management

Research and Development Cluster Type of Finding – Control

The University of Texas Health Science Center at Houston's (UTHSC-Houston) research and development grant requests for Federal funds are typically on a reimbursement basis. UTHSC-Houston's requests are based on accounts payable and processed payroll which is recorded in the account "Due to Other Funds", indicating that the amount is due to the General Fund when received. However, due to the time delays between the processing of payroll and the

Questioned Cost: \$ 0.00 Federal Agencies that provide R&D grants

release of the checks compared to the time the reimbursement request is processed, actual payment of the amounts captured in "Due to Other Funds" may not have occurred. As a result, the reimbursement request becomes an advance payment from the Federal government. Based on the audit procedures we performed, we did confirm that requests for four out of 30 expenditures tested were held from one to four days in excess of the three days allowed after receipt of the Federal funds. These expenditures totaled \$1,525.

In addition, monitoring is not being performed to identify if an advance of funds occurs. As a result, advanced funds are not always expended within three days of receipt and related interest has not been calculated and remitted to the respective Federal agency.

Recommendation:

UTHSC-Houston should strengthen controls over the drawdown process to ensure that program costs are paid prior to the request for reimbursement, or monitor drawdown transactions to determine how much of the drawdown is on an advance basis. Controls should either ensure that costs are paid within three days of the receipt of the Federal funds or interest is calculated on Federal funds that are not paid out within three days of receipt.

Management's Response and Corrective Action Plan:

Effective November 1, 2001, additional controls over the Federal funds process have been established and are being followed to ensure that costs are paid prior to the related request for reimbursement. UTHSC-Houston's drawdown policies and procedures have been revised and documented to reflect this corrective action.

Implementation Date: November 1, 2001

Responsible Person: Laura D. Smith

Reference No. 02-32 **Allowable Costs**

Research and Development Cluster Type of Finding – Control and Compliance

OMB Circular A-21 requires that the payroll distribution system be incorporated into the official records of the university, reasonably reflect the activity for which the employee is compensated by the university and recognize the principle of after-the-fact confirmation or determination so that costs distributed represent actual costs. The confirmation of activity may be confirmed by the actual employee or a responsible person with suitable means of verification that the work was performed.

Questioned Cost: \$ 3,555.00 Federal Agencies that provide R&D grants UTHSC-Houston's policies for payroll cost transfers (adjustments) specifically states that transfers of personnel costs can only be done if the effort report for the cost period has not been completed and signed. If the effort report has been completed, the cost cannot be transferred. There is currently no control in-place to ensure that cost transfers are not made for those effort reports that have already been completed and signed (confirmed).

Specifically, six out of 19 payroll expenditure adjustments tested were charged to a grant that was not listed on the confirmed effort report for the respective employees for the effective period of the adjustment. As a result, payroll costs of \$3,555 were charged to grants and not supported by the confirmed effort reports.

Recommendation:

UTHSC-Houston should implement controls to ensure that cost transfers are not made for those effort reports that have already been completed and signed.

Management's Response and Corrective Action Plan:

Effective January 1, 2002, cost transfers will not be made for those effort reports that have already been completed and signed. With the implementation of PeopleSoft human resource management system on July 1, 2001, the University now has the capability of centrally controlling all payroll cost transfers. Before any cost transfer is approved through this centralized process, verification that no signed effort report is on file will occur. If a signed effort report exists, the proposed cost transfer will be rejected and not processed.

Implementation Date: January 1, 2002

Responsible Person: Laura D. Smith

University of Texas Health Science Center at San Antonio

Reference No. 02-39 **Allowable Costs**

Research and Development Cluster Type of Finding – Compliance and Control

UT – Health Science Center, San Antonio's (UTHSC-SA) time and effort reporting system was designed to interface with their legacy payroll system. Effective January 1, 2001, UTHSC-SA replaced their legacy payroll system with PeopleSoft Human Resources Management System. Through the implementation process, the existing time and effort system was tested with the PeopleSoft system and determined by management to be compatible. The time

Questioned Cost: \$ 11,059.00
Federal Agencies that provide
R&D grants

and effort system produced accurate information for the period of September 1, 2000 – February 28, 2001. UTHSC-SA management monitored the payroll effort reports and became aware in July 2001 that there were logic errors and incompatibilities between PeopleSoft and their legacy time and effort-reporting system for employees who had multiple payroll changes during the reporting period.

UTHSC-SA management has selected the after-the-fact activity records method, per OMB Circular A-21, as their method of documenting payroll distribution. Under the after-the-fact method, the distribution of salaries and wages paid from Federal programs must be supported by activity reports (i.e. time and effort reports). In addition, verification of the time and effort reports are required twice a year for professional staff (faculty) and monthly for all other employees (i.e. classified staff) paid from sponsored Federal programs.

As a result of the aforementioned logic errors, classified staff payroll for July and August 2001 and faculty payroll for the six months ending August 31, 2001 were not supported by verified time and effort reports. Specifically during this time period, 4 of 43 sample items selected for allowable costs test work had no supporting time and effort reports. In addition, there were 6 additional sample items of the 43 items dated prior to June 2001 which did not have verified time and effort reports. These 10 items totaled \$11,059. Approximately \$246,000 of classified staff payroll with multiple payroll changes was charged to the R&D Federal programs for the period July – August 2001 and approximately \$2.4 million of faculty payroll with multiple payroll changes was charged to Federal programs for the six months ending August 31, 2001.

Recommendation:

UTHSC-SA should continue its effort to correct the logic error between the payroll effort reporting system and PeopleSoft. In addition, UTHSC-SA should reevaluate their controls over payroll effort reporting to determine a more effective method for ensuring verifications of time and effort reports are performed. Management indicated corrections would be made retroactive to March 2001 for professional staff and to July 2001 for classified staff.

Management's Response and Corrective Action Plan:

UTHSC-SA management discovered problems with the Time and Effort system as soon as they occurred, and initiated corrective action immediately. When attempts to correct erroneous reports proved unsuccessful, a complete redesign of the system was initiated and executed without delay. As of December 2001, the system is fully functional again and management is now focused on ensuring 100% compliance and completion of all effort reports current and past due. As of February 7, 2002, faculty reports for the period in question are 91% completed and staff reports are 79% completed. The time and effort reports for the specific exceptions noted in the audit have been completed.

In addition to the corrections made and the redesigned system being deployed, a series of management reports have been developed that will provide a better monitoring tool for compliance with timely effort reporting. An ongoing education plan for persons involved in effort reporting is also being developed and appropriate sanctions for non-compliance will be addressed.

UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT SAN ANTONIO

Implementation Date: Began in August 2001 and will be fully implemented in February 2002

Responsible Person: Jane Youngers

Reference No. 02-40 **Period of Availability**

Research and Development Cluster Type of Finding – Compliance

An entity may charge to the award only costs resulting from obligations incurred during the funding period when specified.

On January 1, 2001, UTHSC-SA implemented the PeopleSoft human resources management system (PeopleSoft). UTHSC-SA's prior system had chart fields that contained award expiration periods but PeopleSoft does not. Until

Questioned Cost: \$2,291.64
Federal Agencies that provide
R&D grants

PeopleSoft is modified to include grant expiration periods, the accounting department implemented control procedures to identify payroll expenditures charged to expired awards. Two adjusting entries for payroll, out of a sample size of 30 adjusting entries, were incorrectly charged to expired awards as the related payroll activity had not occurred during the period of availability for the expired awards. These two of \$2,291.64 items were identified by the accounting department, however, they had not been corrected.

Payroll expenditures that did not occur within the period of availability may be charged to expired awards.

Recommendation:

UTHSC-SA should strengthen procedures to ensure identified period of availability exceptions are corrected.

Management's Response and Corrective Action Plan:

We have strengthened procedures to ensure that any transactions posted past the period of availability are corrected prior to completion of final financial reports and account closeout. The Grants Management Office, which is responsible for reporting and closing out Federally-funded accounts, has emphasized the review of all transactions that take place after the expiration date of the grant for period of availability purposes. While some transactions are appropriate (for example, animal per diem charges for costs incurred prior to the expiration date but not billed until after the period ends), those determined to be inappropriate are being transferred to other departmental accounts. These efforts enhance, strengthen, and supplement the Accounting Department's efforts in identifying payroll expenditures made outside of the period of availability of funds. The Accounting Department produces exception reports to identify payroll expenditures charged to expired accounts. The errors noted above were identified by these means; however, the transactions were not transferred prior to submission of the financial reports. The transfers have been made and these reports have been appropriately revised. The Accounting Department will implement procedures to follow up on exceptions identified to ensure they are corrected.

Implementation Date: February 1, 2001

Responsible Person: Jane Youngers

Reference No. 02-41

Procurement, Suspension, and Debarment

Research and Development Cluster Type of Finding – Control

Contractors receiving individual awards for \$100,000 or more must certify that the organization and its principals are not suspended or debarred. Currently, UTHSC-SA does not require certification from contractors receiving \$100,000 or more of federal funds that the organization and its principals are not suspended or debarred. One item in a sample of 30 was greater than \$100,000 and did not have the certification statement. Vendor was not suspended or debarred.

Questioned Cost: \$ 0.00

Federal Agencies that provide R&D grants

If UTHSC-SA were to use Federal funds to pay for goods and services from contractors that are excluded from Federal procurement or nonprocurement programs, UTHSC-SA would be liable to the Federal government for those funds.

Recommendation:

UTHSC-SA should implement procedures to ensure that contractors receiving individual awards of \$100,000 or more certify that the organization and its principals are not suspended or debarred.

Management's Response and Corrective Action Plan:

Our Purchasing Department is implementing the appropriate certification requirements. With the publication of proposed rules revising the Debarment and Suspension regulation (67 FR 3265), individual certification will no longer be necessary. Rather, incorporation of the regulation into purchase orders will suffice. Because this proposed rule is more than likely to take effect, we plan to implement incorporation rather than certification as the corrective remedy.

Implementation Date: March 1, 2001

Responsible Person: Jane Youngers

University of Texas M.D. Anderson Cancer Center

Reference No. 02-29 **Cash Management**

Research and Development Cluster Type of Finding – Control

The majority of the University of Texas M.D. Anderson Cancer Center's (M.D. Anderson) research and development grant requests for Federal funds are on a reimbursement basis. Typically, M.D. Anderson calculates its drawdowns on a weekly basis for the program costs that have occurred in the prior week. Based on our audit procedures, we noted that not all of the program costs had been paid for prior to the request for reimbursement. Six of 30 items (\$1,850) were not paid prior to request for reimbursement. However, only one of the six was not paid out within three days of receipt. Additionally, the process to identify when a reimbursement drawdown defaults to an advance basis is not monitored.

Questioned Cost: \$ 0.00

All Federal Agencies from whom MD Anderson is requesting Federal funds on a reimbursement basis

Recommendation:

M.D. Anderson should strengthen controls over the drawdown process to ensure that program costs are paid prior to the request for reimbursement, or monitor drawdown transactions to determine how much of the drawdown is on an advance basis. Controls should either ensure that costs are paid within three days of the receipt of the Federal funds or interest is calculated on Federal funds that are not paid out within three days of receipt.

Management's Response and Corrective Action Plan:

M.D. Anderson concurs with the recommendation of the auditor that strengthening controls over the drawdown process is necessary. In December 2001, M.D. Anderson instituted changes to our drawdown procedures and we will review these changes and make adjustments as necessary to ensure we remain compliant.

Implementation Date: December 2001

Responsible Person: Rob Findlay

Reference No. 02-30 **Allowable Costs**

Research and Development Cluster Type of Finding – Compliance

M.D. Anderson uses the plan confirmation method as its effort reporting system, which is an acceptable method under OMB Circular A-21 (A-21). However, as M.D. Anderson is recognized as a hospital, the cost principles set forth in "A Guide for Hospitals", Office of Assistant Secretary Comptroller (OASC-3) should be followed. The plan confirmation method is not included as an acceptable method under OASC-3.

Questioned Cost: \$ 0.00

U.S. Department of Health and
Human Services

Per OASC-3, for members of the professional staff, current and reasonable estimates of the percentage distribution of their total effort may be used as support in the absence of actual time records. In order to qualify as current and reasonable, estimates must be made no later than one month after the month in which the services were performed. Estimates determined before the performance of services, such as budget estimates on a monthly, quarterly, or yearly basis do not qualify as estimates of effort spent.

Prior to August 1995, M.D. Anderson had prepared their indirect cost proposals in accordance with A-21, which were approved by Department of Health and Human Services (DHHS). However in August 1995, DHHS informed M.D. Anderson that they were recognized as a hospital and should be utilizing the DHHS cost principles and procedures as set forth in OASC-3. At that time, M.D. Anderson was in the midst of implementing the plan confirmation system, which was in accordance with A-21.

In the summer of 1995, M.D. Anderson representatives met with DHHS officials in Washington, DC to discuss M.D. Anderson's continued use of the plan confirmation method. Since 1995, M.D. Anderson has prepared and submitted its yearly cost proposals in accordance with OASC-3, which have been approved by DHHS with no objections related to M.D. Anderson's continued use of the plan confirmation effort certification method.

In July 2000, M.D. Anderson sent a letter to DHHS requesting the consideration of a change to OASC-3, as it is being revised, to include alternative effort reporting methodologies consistent with A-21. This letter again advised DHHS that M.D. Anderson was using the plan confirmation effort certification method. Additionally, this letter included background and procedural attachments related to M.D. Anderson's plan confirmation certification.

To date, M.D. Anderson has not received a response from DHHS. Therefore, although payroll expenditures are supported by an effort reporting system, it is not an acceptable method under OASC-3.

Recommendation:

M.D. Anderson should seek further clarification from DHHS. The lack of a response from DHHS cannot be interpreted as an approval.

Management's Response and Corrective Action Plan:

M.D. Anderson concurs with the recommendation of the auditor to seek further clarification from DHHS for the plan confirmation system. M.D. Anderson, as noted by the auditor, has continued to work with DHHS, Division of Cost Allocation (DCA) in Washington, DC (national office) and Dallas, TX (regional office) to resolve the "approval" of the plan confirmation system under OASC-3. We are seeking this approval on two levels with DCA; (1) as a request for approval as an alternative effort reporting system under OASC-3 (this action is tabled pending proposed changes to OASC-3 by DHHS) and (2) incorporation of the plan confirmation system in the update of OASC-3 currently in final draft at DCA. Representatives of M.D. Anderson met with the National Director of DCA last November to review the status of the OASC-3 update. We discussed the unintentional delays to the update process caused by a change in administration at the Federal level and actions of the tragedy of September 11th and subsequent retirement that impacted the New York office dealing directly with the rewrite process. The results of that meeting are that the National Director is seeking senior governmental support to issue the updated OASC-3 document through the notice of proposed rulemaking process within the next few months. Subsequent to that process the updated OASC-3 document replacement will be issued in final. At that time, the recommendation of the auditor above should be resolved.

Implementation Date: Pending DHHS's issuance of the revised OASC-3

Responsible Person: Rob Findlay

Water Development Board

Reference No. 02-25 **Cash Management**

CFDA 66.458 – Capitalization Grants for State Revolving Funds Type of Finding – Compliance

The Water Development Board (WDB) drew Federal amounts from the EPA in excess of supporting documentation received by two program loan recipients in the amounts of \$90,962.00 and \$4,692.00. Per the State-Treasury agreement, the Capitalization Grants for State Revolving Funds funding technique is "Loan Fund Repayment". As such, Federal draws are to be made as invoices are received from loan recipients. The Board shall request funds in the amount of the Federal share of eligible costs from invoices submitted.

Questioned Cost: \$ 95,652.00

U.S. Environmental Protection
Agency

Recommendation:

In order to strengthen controls, additional controls should be added to the cash management process. Controls should be sufficient such that supporting documentation submitted by loan recipients should be cross-referenced amongst itself along with previously submitted supporting documentation (i.e. for current amounts submitted based on amounts previously reported). In addition, WDB should promptly refund Federal amounts overdrawn to the EPA.

Management's Response and Corrective Action Plan:

In regard to the first loan recipient identified, we acknowledge the errors and have taken actions to correct these errors, these errors did not result in WDB holding funds in excess of the legal amount allowed under the grant agreement. We are entitled to Federal funds based upon incurred costs (for all projects). While we were overdrawn for the costs not incurred on the cited items, we had not drawn for incurred costs for the city of Corpus Christi, during this same period. Corpus Christi had incurred costs in this period, but delays in their submittal of the claim, for which costs were incurred, by which WDB would draw these funds. This statement is not intended to excuse the errors, but to provide assurances that the errors did not result in the Board holding funds in excess of costs incurred for all projects as a whole.

In regard to the second loan recipient identified, since the amounts drawn were advanced to the loan recipient in the form of a loan, interest accrued to WDB on the loan for the entire time the item remained unreconciled. The loan agreement provides for a final accounting procedure at the completion of the project that would have reconciled the eligible project expenditures with the advances. At that time, pursuant to the loan agreement, the loan recipient would have been required to repay any difference. As a comparison, in the EPA Title II Construction Grant Program, the same control procedures were in place. Although monthly draw procedures were in place to confirm invoices and eligibility of costs, there was a final accounting procedure that reconciled the final expenditures against the draws, with any discrepancy being resolved at the end of the project.

We will review our procedures and consider the appropriate additions to the review process that may be needed. Written procedure changes will be implemented as needed. Also additional training will be provided.

Implementation Date: FY 2002

Responsible Person: Greg Olin

Summary Schedule of Prior Audit Findings

Federal Portion of Statewide Single Audit Report

For the Year Ended August 31, 2001

Summary Schedule of Prior Audit Findings - Table of Contents

Alcohol and Drug Abuse, Commission on	156
Attorney General, Office of the	159
Education Agency	160
Governor, Office of the	162
Health and Human Services Commission	163
Health, Department of	164
Housing and Community Affairs, Department of	166
Human Services, Department of	167
Lamar University	170
Mental Health and Mental Retardation-Central Office, Department of	171
Natural Resource Conservation Commission, Texas	172
Parks and Wildlife Department	173
Protective and Regulatory Services, Department of	174
Public Safety, Department of	176
Southwest Texas State University	178
Sul Ross State University	179
Texas A&M International University	180
Texas A&M University - Corpus Christi	181
Texas A&M University - Kingsville	182
Texas Agricultural Experiment Station	184
Texas Agricultural Extension Service	186
Texas Southern University	187
Texas Woman's University	189
University of Houston - Clear Lake	190
University of Texas at Arlington	191
University of Texas at Brownsville	192
University of Texas at El Paso	193
University of Texas at San Antonio	195
University of Texas Health Science Center at San Antonio	197
University of Texas Medical Branch at Galveston	198
University of Texas Southwestern Medical Center at Dallas	199
Water Development Board	200
Workforce Commission	202

ederal regulations (*Office of Management and Budget Circular A-133*) state that "the auditee is responsible for follow-up and corrective action on all audit findings." As part of this responsibility, the auditee reports the corrective action it has taken for the following:

- Each finding in the 2000 Schedule of Findings and Questioned Costs
- Each finding in the 2000 Summary Schedule of Prior Audit Findings that was not identified as implemented or reissued as a current year finding

The Summary Schedule of Prior Audit Findings (year ended August 31, 2001) has been prepared to address these responsibilities.

Commission on Alcohol and Drug Abuse

Reference No. 01-555-20

Continue to Improve Monitoring of Subrecipients

(Prior Audit Issue - 00-555-52, 99-555-31, 99-555-33, 98-323-01)

CFDA 93.959 - Block Grants for Prevention and Treatment of Substance Abuse Contract/Award - $\rm N/A$

The Commission on Alcohol and Drug Abuse (Commission) improved its monitoring of subrecipients. However, during fiscal year 2000, the Commission did not ensure that subrecipient financial status reports were received and reviewed in a timely manner. Although the Commission developed a centralized manual system for maintaining provider information, that information is not kept current.

Initial Year Written: 1997 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Corrective action was taken.

Reference No. 01-555-31

Identify Priority Population Expenditures for Level of Effort Requirements for Woman's Services

CFDA 93.959 - Block Grants for Prevention and Treatment of Substance Abuse Contract/Award - $\rm N/A$

The Commission did not collect sufficient client information to identify expenditures for substance abuse treatment for pregnant women, women with dependent children, and women seeking the custody of their children (priority population). Therefore, it cannot be determined whether the Commission met its level of effort requirements for the *Block Grants for Prevention and Treatment of Substance Abuse*.

Initial Year Written: 2000 Status: Partially Implemented

U.S. Department of Health and Human Services

Corrective Action:

This finding was reissued as current year reference number: 02-01

Reference No. 01-555-32

Improve Disaster Recovery Plan

(Prior Audit Issue - 00-555-59, 99-555-39)

CFDA 93.959 - Block Grants for Prevention and Treatment of Substance Abuse Contract/Award - $\rm N/A$

Initial Year Written: 1998 Status: Implemented

U.S. Department of Health and Human Services

The Commission's Disaster Recovery Plan, though improved, still lacks critical components and does not provide adequate assurance that the Commission could quickly resume operations to provide services to the public after a disaster, such as a fire or tornado

Corrective Action:

Corrective action was taken.

Reference No. 00-555-53

Improve Internal Audit Function

(Prior Audit Issue - 99-555-40)

CFDA 93.959 - Block Grants for Prevention and Treatment of Substance Abuse

The internal audit function was ineffective in assessing the adequacy of the Commission's internal controls. For fiscal year 1999, internal audit completed one audit, one special project, and two of the three control self-assessments in its revised audit plan. Although documentation of work performed had improved, it continued to be inadequate because internal audit did not comply with auditing standards for three of the projects. Documentation should contain enough information that a third party could determine whether the evidence supports the findings and recommendations.

Initial Year Written: 1998 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Corrective action was taken.

Reference No. 00-555-57

Improve Computer Security

(Prior Audit Issue - 99-555-38)

CFDA 93.959 - Block Grants for Prevention and Treatment of Substance Abuse

The Commission's security procedures were inadequate to prevent and detect unauthorized access to its computer systems, although some improvements were made during fiscal year 1999.

Initial Year Written: 1998 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Reference No. 00-555-58

Improve Documentation and Ensure Integrity of Services Management System (Prior Audit Issue - 99-555-28)

CFDA 93.959 - Block Grants for Prevention and Treatment of Substance Abuse

The Commission did not adequately document how the Services Management System (SMS) works or test that it functions as it should. SMS is a critical component of the Integrated Management System (IMS) and directly supports the Commission's critical business functions. SMS processes data related to provider billings, payments, and expenditures.

Initial Year Written: 1998 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Office of the Attorney General

Reference No. 01-555-43

Ensure That Medical Support Enforcement Actions Are Complete and Accurate

(Prior Audit Issue - 00-555-01)

CFDA 93.563 - Child Support Enforcement

Contract/Award - N/A

The Office of the Attorney General (Office) did not meet the 75 percent required compliance rate for enforcement of non-custodial parents' medical support obligations.

Initial Year Written: 1999 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Corrective action was taken.

Reference No. 01-555-44

Use Appropriate Resources to Establish Child Support Obligations

CFDA 93.563 - Child Support Enforcement

Contract/Award - N/A

The Office did not use all appropriate resources in its efforts to locate non-custodial parents to establish child support obligations.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Education Agency

Reference No. 01-555-51

Strengthen Controls Over Subrecipient Monitoring

(Prior Audit Issue - 00-555-46, 99-555-89)

CFDA 10.555 - National School Lunch Programs

CFDA 84.010 – Title I Grants - Local Educational Agencies

CFDA 84.011 - Migrant Education - Basic State Formula Grant Program

CFDA 84.027 – Special Education State Grants

CFDA 84.048 - Vocational Education - Basic Grants to States

CFDA 84.173 - Special Education - Preschool Grants

CFDA 84.186 - Safe and Drug-Free Schools - State Grants

CFDA 84.318 - Technology Literacy Challenge Fund Grants

Contract/Award - N/A

A material weakness continues to exist in the subrecipient monitoring function at the Texas Education Agency (Agency).

Initial Year Written: 1998 Status: Implemented

U.S. Department of Agriculture

U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 01-555-52

Strengthen Controls Over Accounting System

(Prior Audit Issue - 00-555-47, 99-555-95, 99-555-94, 97-348-01)

CFDA - All CFDAs

Contract/Award - N/A

A material weakness continues to exist in the accounting and reporting controls at the Agency.

Initial Year Written: 1996 Status: Implemented

U.S. Department of Agriculture

U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 00-555-48

Reconcile Accounting Records for Federal Programs to Federal Systems

(Prior Audit Issue - 99-555-91)

CFDA 10.553 - School Breakfast Program

CFDA 10.555 - National School Lunch Programs

CFDA 84.010 - Title I Grants - Local Educational Agencies

CFDA 84.011 - Migrant Education - Basic State Formula Grant Program

CFDA 84.027 - Special Education State Grants

CFDA 84.186 - Safe and Drug-Free Schools - State Grants

CFDA 84.196 - Education for Homeless Children and Youth

CFDA 84.318 - Technology Literary Challenge Fund Grants

The Agency has not reconciled ISAS accounting records for certain Federal programs with the accounting systems of its two major Federal awarding agencies. Both systems are used as the source for requesting and drawing Federal funds (\$2 billion in fiscal year 1999) from over 30 Federal programs administered by the respective agencies. When reconciliations are not performed, there is limited assurance that Federal funds drawn for a particular federal program are actually spent in that program.

Initial Year Written: 1998 Status: Implemented

- U.S. Department of Agriculture
- U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 99-555-90

Strengthen Controls Over Monitoring Cash Management for Subrecipients

CFDA 10.560 - State Admin. Expenses for Child Nutrition

CFDA 84.186 - Safe and Drug-Free Schools - State Grants

CFDA 84.276 - Goals 2000 - State and Local Education Systemic Improvement Grant

CFDA 84.281 - Eisenhower Professional Development State Grants

CFDA 84.298 - Innovative Education Program Strategies

The Agency did not monitor subrecipients' cash management to ensure compliance with Federal requirements that minimize the time Federal funds are on hand. In addition, the Agency's cash advancement procedures during fiscal year 1998, at times, resulted in excess balances of Federal funds on hand with subrecipients.

Initial Year Written: 1998 Status: Implemented

- U.S. Department of Agriculture
- U.S. Department of Education

Corrective Action:

Office of the Governor

Reference No. 01-555-48

Implement a Process to Verify the Quarterly Financial Status Report

CFDA 16.575 – Crime Victim Assistance CFDA 16.579 – Byrne Formula Grant Program Contract/Award – N/A

Expenditures for the quarter ending June 30, 2000, reported on the Quarterly Financial Status Report in the amount of \$1,179,234.07 could not be validated for accuracy.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Justice

Corrective Action:

Health and Human Services Commission

Reference No. 01-555-35

Investigate Questioned Costs to Determine Allowability

CFDA 93.778 - Medical Assistance Program Contract/Award - N/A

The Department of Health (Department) paid \$10,458.30 (7.24 percent of amount tested) in questioned Medicaid costs from September 1, 1999, to November 30, 1999. The Federal portion of the questioned costs totals approximately \$6,484. These costs were questioned for the following reasons:

Initial Year Written: 2000 Status: Implemented

U.S. Department of Health and Human Services

- Provider did not document services billed.
- Provider failed to furnish medical records upon request.
- Provider billed services at a higher rate than allowed.

Corrective Action:

Department of Health

Reference No. 01-555-36

Strengthen Controls Over Financial Monitoring

CFDA 93.268 - Childhood Immunization Grants CFDA 93.917 - HIV Care Formula Grants CFDA 93.940 - HIV Prevention Activities - Health Department Based Contract/Award - N/A

A weakness exists in the controls over financial compliance monitoring of subrecipients at the Department.

Initial Year Written: 2000 Status: Partially Implemented

U.S. Department of Health

Corrective Action:

This finding was reissued as current year reference number: 02-11 and 02-15.

Reference No. 01-555-37

Improve Tracking of Program Monitoring Activity

CFDA 93.917 - HIV Care Formula Grants CFDA 93.940 - HIV Prevention Activities - Health Department Based Contract/Award - $\rm N/A$

The Bureau of HIV and Sexually Transmitted Disease Prevention (Bureau) at the Department does not accurately track its program monitoring activity for the *HIV Care Formula Grants* and the *HIV Prevention Activities* grant.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Corrective action was taken.

Reference No. 01-555-38

Ensure Certification of Suspension and Debarment From Wholesale Drug Provider

CFDA 93.917 - HIV Care Formula Grants Contract/Award - N/A

The Department did not obtain suspension and debarment certification from the medication wholesale company contracted to supply medication under the *HIV Care Formula Grants*.

Initial Year Written: 2000 Status: Partially Implemented

U.S. Department of Health and Human Services

Corrective Action:

This finding was reissued as current year reference number: 02-17

Reference No. 00-555-25

Improve Monitoring of the Contract With National Heritage Insurance Company (Prior Audit Issue - 99-555-46)

CFDA 93.778 - Medical Assistance Program

The Department of Health (Department) has made progress in improving its monitoring of the contract with the National Heritage Insurance Company (NHIC). However, further improvements are still needed. The Department contracted with NHIC during fiscal year 1999 to administer Medicaid claims. The Department's Health Care Financing Division monitors NHIC.

Initial Year Written: 1998 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Department of Housing and Community Affairs

Reference No. 01-555-24

Improve Subrecipient Monitoring Process (Prior Audit Issue - 00-555-42, 99-555-22)

CFDA 14.239 - HOME Investment Partnerships Program Contract/Award - N/A

A material weakness continues to exist in the Department of Housing and Community Affairs' (Department) subrecipient monitoring process for the HOME Investment Partnerships Program (HOME).

Initial Year Written: Status: Partially Implemented

U.S. Department of Housing and Urban Development

Corrective Action:

This finding was reissued as current year reference number: 02-05, 02-06 and 02-07.

Department of Human Services

Reference No. 01-555-18

Strengthen the Expenditure Conversion Process

CFDA 10.561 – State Administration Matching Grants for Food Stamp Program

CFDA 93.558 – Temporary Assistance for Needy Families

CFDA 93.767 - State Children's Insurance Program

CFDA 93.778 - Medical Assistance Program

Contract/Award - N/A

The Department of Human Services (Department) overstated its total expenditures by at least \$46.7 million in its fiscal year 2000 Annual Financial Report (AFR). Additionally, the Department overstated its total expenditures by an estimated \$125.5 million in its fiscal year 1998 AFR. The Federal portion of these overstated expenditures for the above listed programs was approximately \$27.4 million in fiscal year 2000 and approximately \$61.9 million in fiscal year 1998. Errors in reporting may cause users of the financial information to make decisions based on inaccurate data.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Agriculture

U.S. Department of Health and Human Services

Corrective Action:

Corrective action was taken.

Reference No. 01-555-33

Eligibility – Quality Assurance
(Prior Audit Issue - 00-555-18)

CFDA 93.778 - Medical Assistance Program Type of Finding - Control

As of August 31, 2001 in response to a prior recommendation, DHS developed a new case reading and example guide uniform case review procedures and tested this guide during fiscal year 2001. In addition, DHS conducted formal training for designated regional staff. However, the prior recommendation also requested that DHS implement a mechanism for monitoring error correction on a periodic basis.

Initial Year Written: 1999 Status: Partially Implemented

U.S. Department of Health and Human Services

The Code of Federal Regulations, Title 42, Section 42, Section 431.806, requires the State to have a Medicaid eligibility quality control system. The Code of Federal Regulations, Section 431.820, further requires the state agency to take corrective action when errors are found. Appropriate documentation of eligibility determination and the quality control process ensures adherence to required policies and procedures.

Management's Response and Corrective Action Plan:

Significant progress has been made to close all issues related to this finding. In addition to implementing a revised case reading and example guide and providing staff training, the following was also accomplished before August 31, 2001.

- Case reading Form 1217 was revised to include reporting causes of case errors.
- Regional Error Tracking Plans were submitted and evaluated by state office personnel.

To further improve case review and error correction processes, Medicaid Eligibility Specialists' Uniform Performance Plan expectations are being evaluated. Additionally, enhancements are being made to the Quality Assurance Management System (QAMS) to ensure data entry edits and validation reports are complete. QAMS is operational and regions are currently using the automated system to pull samples and run reports.

Revisions to the Medicaid Eligibility Specialists' Uniform Performance Plan is expected to be completed by August 2002. Enhancements to QAMS are expected to be completed by May 2002.

Responsible Persons:

Lynn Blackmore and Carlos Baca

Reference No. 01-555-34

Establish a Program for Conducting Periodic Risk Analyses and Security Reviews of Automated Data Processing Systems

(Prior Audit Issue - 00-555-20, 99-555-48)

CFDA 93.778 - Medical Assistance Program Contract/Award - N/A

The Department has not established and maintained a program for conducting periodic risk analyses and security reviews of the automated data processing systems it uses in the administration of Medicaid.

Initial Year Written: 1998 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Reference No. 01-555-19

Request Sufficient Federal Funds to Minimize the Use of State Monies (Prior Audit Issue - 00-555-17)

CFDA 10.561 - State Administration Matching Grants for Food Stamp Program CFDA 93.558 - Temporary Assistance for Needy Families Contract/Award - $\rm N/A$

The Department did not draw sufficient Federal funds to cover ongoing program expenditures, although it is requesting funds more frequently as recommended. For fiscal year 2000, the *Temporary Assistance for Needy Families and State Administrative Matching Grant* clearance patterns are negative 0.85 and 0.89 days, respectively.

Initial Year Written: 1999 Status: Implemented

- U.S. Department of Agriculture
- U.S. Department of Health and Human Services

Corrective Action:

Lamar University

Reference No. 01-555-55

Report Pell Payment Data in a Timely Manner

CFDA 84.063 - Federal Pell Grant Program Contract/Award - N/A

Lamar University (University) does not report payment data for the Federal Pell Grant Program to the U.S. Department of Education (Department) as required.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 00-555-10

Report Enrollment Changes as Required

CFDA 84.032 - Federal Family Education Loans

Lamar University (University) is not properly reporting enrollment changes for the Federal Family Education Loans program.

Initial Year Written: 1999 Status:

Corrective Action:

Department of Mental Health and Mental Retardation - Central Office

Reference No. 01-555-49

Comply With Independent Peer Review Requirements

(Prior Audit Issue - 00-555-21, 99-555-11)

CFDA 93.958 - Block Grant for Community Mental Health Services Contract/Award – $N\!/A$

The Department of Mental Health and Mental Retardation (Department) does not have a process to ensure that independent peer reviews of funded treatment programs are performed as required by the *Block Grant for Community Mental Health Services* program.

Initial Year Written: 1998 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Corrective action was taken.

Reference No. 01-555-50

Strengthen Controls Over Cash Management Processes

CFDA 93.778 - Medical Assistance Program Contract/Award - N/A

The Department needs to strengthen controls over its cash management processes to ensure compliance with Federal requirements.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Natural Resource Conservation Commission

Reference No. 99-555-52

Develop a Formal Disaster Recovery Plan

CFDA 66.605 - Performance Partnership Grants CFDA 66.802 - Superfund State Site-Specific Cooperative Agreements

The Natural Resource Conservation Commission (Commission) does not have an agency-wide disaster recovery plan for its automated systems. The Commission is completing nightly back-ups of critical computer data and storing them off site. However, there is no formalized, comprehensive disaster recovery plan that includes procedures and processes for conducting risk analyses, setting priorities for the recovery of information resources, and identifying which automation-based services are most critical to the Commission.

Initial Year Written: 1998 Status: Partially Implemented

U.S. Environmental Protection Agency

Corrective Action:

TNRCC entered into a contract with Northrop Grumman Technical Services Inc. for the period of August 31, 1999 through August 31, 2002 for disaster recovery services at the West Texas Disaster Recovery and Operations Center (WTDROC). The disaster recovery plan revision process is still on-going. Due to other high priority projects, requested funds for the development of an agency-wide disaster recovery/business continuity plan were not approved for FY2000 or FY2001. Funds will be requested again in FY2002. An Information Resources Division (IRD) Disaster Recovery Plan is currently being developed using IRD FTEs. The plan is expected to be completed by March 2002 and testing to be accomplished by the end of FY2002.

Parks and Wildlife Department

Reference No. 01-555-45

Develop a Process for Tracking Sport Fishing and Hunting License Revenues

CFDA 15.605 - Sport Fish Restoration CFDA 15.611 - Wildlife Restoration Contract/Award - N/A

It could not be determined if the Parks and Wildlife Department (Department) is using sport fishing and hunting license revenues as required for the administration of state fish and wildlife programs (excluding law enforcement activities for predator, animal, and rodent control). License revenues are commingled with other funds in Fund 9 (Game, Fish and Water Safety). Because detailed expenditure information for that Fund does not exist, we were unable to determine if the license revenues were spent appropriately. The Department is at risk of spending license revenues on unallowable costs and could lose \$16 million in

Initial Year Written: 2000 Status: Partially Implemented

U.S. Department of the Interior

spending license revenues on unallowable costs and could lose \$16 million in Federal funds for not being in compliance with Federal regulations regarding the use of license revenue.

The Code of Federal Regulations, Title 50, Section 80.3, allows a state to participate in the Sport Fish and Wildlife program only after it passes legislation for fish and wildlife conservation. This legislation must include a prohibition against using sport fishing and hunting license fees for purposes other than administration of the fish and wildlife agency. In addition, the *Office of Management and Budget Circular A-133 Compliance Supplement* states that administration of the state fish and wildlife agency consists only of those functions required to manage the state's fish and wildlife resources. Law enforcement activities for predator, animal, and rodent control are not considered fish and wildlife administration.

Recommendation:

The Department should develop a tracking system to ensure that all hunting and sport fisherman license revenues are spent only on fish and wildlife program administration (excluding law enforcement activities for predator, animal, and rodent control).

Management Response and Corrective Action:

The Department has been in discussions with a Federal representative from the Fish and Wildlife Department regarding the Department's methodology used to record and allocate costs to specific programs. To date, the Department is waiting on an official response from the Federal program representative approving this methodology.

Implementation Date: Completion contingent on the finalization of Federal report

Responsible Person: Chief Financial Officer

Department of Protective and Regulatory Services

Reference No. 01-555-39

Strengthen Controls Over the PMS 272 Federal Cash Transactions Report

CFDA 93.556 - Promoting Safe and Stable Families CFDA 93.558 - Temporary Assistance for Needy Families CFDA 93.645 - Child Welfare Services - State Grants CFDA 93.658 - Foster Care - Title IV-E Contract/Award - N/A

The Department of Protective and Regulatory Services (Department) does not have a review process in place for the Payment Management System 272 Federal Cash Transactions Report (PMS 272 Report).

Initial Year Written: 2000 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Corrective action was taken.

Reference No. 01-555-40

Perform Reconciliations for Foster Care Income

(Prior Audit Issue - 00-555-33, 98-318-02)

CFDA 93.658 - Foster Care - Title IV-E Contract/Award - N/A

While significant efforts have been made to improve the current control environment over the income received on behalf of foster care children, the Department has not yet performed a full reconciliation of this income for fiscal years 1999 and 2000.

Initial Year Written: 1997 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Corrective action was taken.

Reference No. 01-555-41

Strengthen Controls Over Accounting for Overpayments

CFDA 93.556 - Promoting Safe and Stable Families CFDA 93.558 - Temporary Assistance for Needy Families CFDA 93.658 - Foster Care - Title IV-E Contract/Award - N/A

The Department had known overpayments of about \$370,000 to vendors as of December 19, 2000, but had not reported these overpayments accurately in the general ledger or in Federal financial reports. As a result, the Department is not in full compliance with Federal reporting guidelines that require expenditures be reported net of all applicable credits and overpayments.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Corrective action was taken.

Reference No. 00-555-51

Strengthen Controls Over Monitoring of Subrecipients and Vendors With Compliance Requirements (Prior Audit Issue - 99-555-82, 98-318-03)

CFDA 93.658 - Foster Care - Title IV-E

A material weakness continues to exist in the Department of Protective and Regulatory Services' (Department) controls over monitoring of subrecipients and vendors with compliance responsibilities for the Foster Care - Title IV-E program. Because the Department does not monitor subrecipients or vendors effectively, all funds paid to these entities were at risk of being spent on unallowable costs, which could lead to lost Federal funding.

Initial Year Written: 1997 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Corrective action was taken.

Reference No. 00-555-31

Adjust Overclaims of Federal Funds in a Timely Manner

CFDA 93.658 - Foster Care - Title IV-E

The Department does not adjust overclaims of Federal funds in a timely manner. These adjustments are necessary to correct overclaims made by child placing agencies for foster care maintenance payments.

Initial Year Written: 1999 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Department of Public Safety

Reference No. 01-555-14

Complete All Reporting and Related Monitoring

CFDA 83.544 – Public Assistance Grants Contract/Award - N/A

The Department of Public Safety (Department) is not in compliance with the Federal Emergency Management Agency (FEMA) requirement for quarterly reporting and related monitoring.

Initial Year Written: 2000 Status: Implemented

U.S. Federal Emergency Management Agency

Corrective Action:

Corrective action was taken.

Reference No. 01-555-16

Perform Timely Reviews of A-133 Audit Reports

CFDA 83.544 – Public Assistance Grants CFDA 83.552 – Emergency Management Performance Grant Contract/Award - N/A

The Department has not performed timely reviews of A-133 audit reports submitted by its subrecipients.

Initial Year Written: 2000 Status: Partially Implemented

U.S. Federal Emergency Management Agency

Corrective Action:

This finding was reissued as current year reference number: 02-10

Reference No. 01-555-17

Develop a System to Track Expenditures for Planning and Administration

CFDA 20.600 – State and Community Highway Safety CFDA 20.604 – Seat Belt Employment Enforcement Incentive Grants Contract/Award – $\rm N/A$

The Department's controls over the tracking of planning and administration costs do not ensure compliance with the Federal earmarking requirement.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Transportation

Corrective Action:

Reference No. 01-555-15

Certify Suspension and Debarment

CFDA 83.544 – Public Assistance Grants Contract/Award - N/A

The Department did not comply with the Federal suspension and debarment requirement.

Initial Year Written: 2000 Status: Implemented

U.S. Federal Emergency Management Agency

Corrective Action:

Southwest Texas State University

Reference No. 01-555-3

Ensure Students Meet All Eligibility Criteria

CFDA 84.032 - Federal Family Education Loans CFDA 84.268 - Federal Direct Loan Contract/Award - N/A

Southwest Texas State University (University) does not ensure that students meet all eligibility criteria for the *Federal Family Education Loans* and the *Federal Direct Loan* program.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 01-555-4

Report Pell Payment Data in a Timely Manner

CFDA 84.063 - Federal Pell Grant Program Contract/Award - N/A

The University is not reporting payment data for the *Federal Pell Grant Program* to the U.S. Department of Education as required.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 01-555-5

Report Enrollment Changes as Required

CFDA 84.032 - Federal Family Education Loans CFDA 84.268 - Federal Direct Loan Contract/Award - N/A

The University does not properly report enrollment changes for the *Federal Family Education Loans* and the *Federal Direct Loan* programs.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Education

Corrective Action:

Sul Ross State University

Reference No. 01-555-6

Report Enrollment Changes as Required (Prior Audit Issue - 99-555-10, 98-333-02, 97-332-06)

CFDA 84.032 - Federal Family Education Loans

Contract/Award - N/A

Sul Ross State University (University) is not properly reporting enrollment changes for the *Federal Family Education Loans* program.

Initial Year Written: 1996 Status: Implemented

U.S. Department of Education

Corrective Action:

Texas A&M International University

Reference No. 00-555-16

Report Enrollment Changes as Required (Prior Audit Issue - 99-555-14, 98-331-02)

CFDA 84.032 - Federal Family Education Loans

Texas A&M International University (University) is not reporting enrollment changes in a timely manner for the Federal Family Education Loans program.

1997 Initial Year Written: Implemented Status: U.S. Department of Education

Corrective Action:

Texas A&M University - Corpus Christi

Reference No. 99-555-2

Report Enrollment Changes to the Guarantor, Lender, or U.S. Department of Education

CFDA 84.032 - Federal Family Education Loans

Texas A&M University – Corpus Christi (University) is not reporting all enrollment changes for the Federal Family Education Loans program to the guarantor, lender, or U.S. Department of Education. In addition, the University is not retaining records or documentation of the enrollment change updates in the National Student Loan Data System.

Initial Year Written: 1998
Status: Implemented
U.S. Department of Education

Corrective Action:

Texas A&M University - Kingsville

Reference No. 01-555-11

Develop and Implement Formal Policies and Procedures over Monitoring Security Violations

(Prior Audit Issue - 99-555-24)

CFDA 84.007 - Supplemental Educational Opportunity Grants

CFDA 84.032 - Federal Family Education Loans

CFDA 84.033 - Federal Work-Study Program

CFDA 84.038 - Federal Perkins Loan Program - Federal Capital Contributions

CFDA 84.063 - Federal Pell Grant Program

Contract/Award - N/A

Texas A&M University – Kingsville (University) has not formally established and documented its internal policies and procedures for following up on reported security violations.

Initial Year Written: 1998 Status: Implemented

U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 00-555-12

Report Enrollment Changes as Required

(Prior Audit Issue - 99-555-26)

CFDA 84.032 - Federal Family Education Loans

Texas A&M University – Kingsville (University) is not properly reporting all enrollment changes for the *Federal Family Education Loans* program.

Initial Year Written: 1998 Status: Implemented U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 00-555-13

Maintain Documentation of Pell Payment Data Submitted to U.S. Department of Education

CFDA 84.063 - Federal Pell Grant Program

The University is not maintaining necessary documentation to support the reporting of all Pell payment data to the U.S. Department of Education for the *Federal Pell Grant Program*.

Initial Year Written: 1999
Status: Implemented
U.S. Department of Education

Corrective Action:

Reference No. 00-555-14

Obtain Financial Aid Transcripts

(Prior Audit Issue - 99-555-29)

CFDA 84.032 - Federal Family Education Loans CFDA 84.063 - Federal Pell Grant Program

The University is not obtaining financial aid transcripts for all transfer students who receive Federal financial assistance as required.

Initial Year Written: 1998 Status: Implemented U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 99-555-32

Report Pell Payment Data to U.S. Department of Education Within 30 Days

CFDA 84.063 - Federal Pell Grant Program

The University is not reporting payment data on the *Federal Pell Grant Program* to the U.S. Department of Education within 30 days as required.

Initial Year Written: 1998 Status: Implemented U.S. Department of Education

Corrective Action:

Texas Agricultural Experiment Station

Reference No. 01-555-28

Strengthen Policies and Procedures for Obtaining Vendor Certifications of Suspension and Debarment (Prior Audit Issue - 99-555-75)

CFDA 10.200 - Grants for Agricultural Research, Special Research Grants Contract/Award - $\rm N/A$

The Texas Agricultural Experiment Station (Experiment Station) does not have adequate procedures for obtaining vendor certifications.

Initial Year Written: 1998 Status: Implemented

U.S. Department of Agriculture

Corrective Action:

Corrective action was taken.

Reference No. 00-555-43

Strengthen Controls Over Cash Management

(Prior Audit Issue - 99-555-74)

CFDA 10.001 - Agricultural Research-Basic and Applied Research

CFDA 10.203 - Payments to Agricultural Experiment Stations under Hatch Act

The Texas Agricultural Experiment Station's (Experiment Station) controls over cash management continue to be inadequate to ensure compliance with Federal requirements.

Initial Year Written: 1998 Status: Partially Implemented U.S. Department of Agriculture

Corrective Action:

Management intends to set up a separate interest bearing account in which to maintain Federal funds until they are spent in order to comply with Federal regulations. Estimated completion date is January 31, 2002.

Reference No. 00-555-44

Improve Subrecipient Monitoring Procedures

(Prior Audit Issue - 99-555-76)

CFDA 10.200 - Grants for Agricultural Research, Special Research Grants

CFDA 10.206 - Grants for Agricultural Research-Competitive Research Grants

CFDA 10.901 - Resource Conservation and Development

CFDA 12.114 - Collaborative Research and Development

CFDA 12.300 - Basic and Applied Scientific Research

CFDA 66.500 - Environmental Protection-Consolidated Research

CFDA 81.049 - Basic energy Science - University and Science Education

CFDA 93.846 - Arthritis, Musculoskeletal and Skin Disease Research

CFDA 93.862 - Genetics and Developmental Biology Research

CFDA 93.864 - Population Research

The Experiment Station has made improvements to comply with subrecipient monitoring requirements as they relate to the Single Audit; however, it has not implemented procedures to ensure adequate monitoring of all subrecipients.

Corrective Action:

Management is currently working on improving its risk analysis of subrecipient monitoring. The documentation used to track subrecipients, required forms, certifications, audits, etc., will be expanded to indicate the level of risk assigned to each subrecipient. Risk level will be based on the subrecipient status as a State of Texas Agency, Other State Agency, Government Agency, Private Corporation, etc. The expected date of completion is April 1, 2002.

Initial Year Written: 1998 Status: Partially Implemented

- U.S. Department of Agriculture
- U.S. Department of Defense
 - U.S. Environmental Protection Agency
- U.S. Department of Energy
- U.S. Department of Health and Human Services

Reference No. 99-555-78

Strengthen the Control Environment Over Research and Development Programs

CFDA 10.001 - Agricultural Research-Basic and Applied Research

CFDA 10.200 - Grants for Agricultural Research, Special Research Grants

CFDA 10.203 - Payments to Agricultural Experiment Stations under Hatch Act

CFDA 10.206 - Grants for Agricultural Research-Competitive Research Grants

CFDA 93.103 - Food and Drug Administration-Research

The number and type of audit findings, inadequate policies and procedures, and untrained staff result in the conclusion that the control environment over research and development programs should be strengthened at the Experiment Station.

Initial Year Written: 1998 Status: Partially Implemented

U.S. Department of Agriculture

U.S. Department of Health an s

Corrective Action:

This finding was based in part on the occurrence of the other findings. Follow-up of those other findings indicates that not all have been completely corrected. Therefore, additional follow-up and the final determination of the complete resolution of this finding is still pending and will continue to be reviewed in future audits.

Texas Agricultural Extension Service

Reference No. 01-555-25

Strengthen Controls Over Equipment

CFDA 10.500 - Cooperative Extension Service Contract/Award - N/A

The Texas Agricultural Extension Service's (Extension Service) controls over equipment do not ensure that equipment is being used for the Federal programs as intended.

Initial Year Written: 2000 Status: Partially Implemented

U.S. Department of Agriculture

Corrective Action:

Internal audit conducted a follow-up review that indicated some inventory items were still unable to be located. Therefore, annual inventories are being conducted by each unit and reported to the Extension Service. The Extension Service communicates the importance of timely review and certification to all units on an annual basis. In addition, the Extension Service conducts an administrative review of timely reporting of unit inventories with prompt follow-up to any unit not in strict compliance with reporting deadlines. The Extension Service will schedule random spot inventory checks by the Property Office during FY 2002 to further review inventory accuracy and accountability.

Reference No. 01-555-26

Strengthen Policies and Procedures for Research and Development Programs

CFDA - All Research and Development CFDAs Contract/Award - N/A

The Extension Service has inadequate or nonexistent written policies and procedures for cash management, Federal financial reporting, and matching. When policies and procedures for these areas are not documented and communicated to employees, management cannot ensure compliance with Federal regulations in research and development programs.

Initial Year Written: 2000 Status: Partially Implemented

U.S. Department of Agriculture

and Other Federal Agencies

Corrective Action:

This finding was based in part on the occurrence of the other findings. Follow-up of those other findings indicates that not all have been completely corrected. Therefore, additional follow-up and the final determination of the complete resolution of this finding is still pending and will continue to be reviewed in future audits.

Reference No. 01-555-27

Strengthen Controls Over Payroll and Personnel

CFDA - All Research and Development CFDAs Contract/Award - $N\!/\!A$

The Extension Service does not adequately segregate the personnel and payroll disbursement functions.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Education

and Other Federal Agencies

Corrective Action:

Texas Southern University

Reference No. 01-555-42

Strengthen Controls Over Federal Research and Development Payroll

(Prior Audit Issue - 99-555-69, 99-555-96)

CFDA - All Research and Development CFDAs

Contract/Award - N/A

A material weakness continues to exist in controls over payroll at Texas Southern University (University).

Initial year Written: 1998 Status: Implemented

U.S. Department of Health and Human Services

and Other Federal Agencies

Corrective Action:

Corrective action was taken.

Reference No. 01-555-57

Improve Reporting of Research and Development in the Schedule of Expenditures of Federal Awards

CFDA 20.701 – University Transportation Centers Program

CFDA 43.000 - National Aeronautics and Space Administration

CFDA 47.076 – Education and Human Resources

CFDA 66.607 - Training and Fellowships for the Environmental Protection Agency

CFDA 66.950 - Environmental Education and Training Program

CFDA 84.281 – Eisenhower Professional Development State Grants

CFDA 93.822 - Health Careers Opportunity Program

Contract/Award - N/A

The University did not correctly report all Research and Development (R&D) programs as part of the Research and Development Cluster (R&D Cluster) in the Schedule of Expenditures of Federal Awards (Federal Schedule).

Corrective Action:

Corrective action was taken.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Transportation

National Aeronautics and Space Administration

National Science Foundation

- U.S. Environmental Protection
 Agency
- U.S. Department of Education
- U.S. Department of Health and Human Services

Reference No. 01-555-12

Report Enrollment Changes as Required

CFDA 84.032 - Federal Family Education Loans Contract/Award - $N\!/A$

The University does not properly report enrollment changes for the *Federal Family Education Loans* program.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 96-042-3

Ensure That All Students Are Maintaining Satisfactory Academic Progress (Prior Audit Issue – 4-046)

CFDA 84.032 - Federal Family Education Loans CFDA 84.063 - Federal Pell Grant Program

Texas Southern University (University) is not ensuring that all recipients of the *Federal Pell Grant Program*, *Federal Family Education Loans* program and other Federal financial assistance programs are maintaining satisfactory academic progress.

Initial Year Written: 1993 Status: Implemented U.S. Department of Education

Corrective Action:

Texas Woman's University

Reference No. 01-555-1

Report Pell Payment Data in a Timely Manner

CFDA 84.063 - Federal Pell Grant Program Contract/Award - N/A

Texas Woman's University (University) does not report payment data for the *Federal Pell Grant Program* to the U.S. Department of Education as required.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 01-555-2

Report Enrollment Changes as Required

CFDA 84.032 - Federal Family Education Loans Contract/Award - $N\!/A$

The University does not properly report enrollment changes for the *Federal Family Education Loans* program.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Education

Corrective Action:

University of Houston - Clear Lake

Reference No. 00-555-11

Report Pell Payment Data in a Timely Manner

CFDA 84.063 - Federal Pell Grant Program

The University of Houston – Clear Lake (University) is not reporting payment data for the *Federal Pell Grant Program* to the U.S. Department of Education (Department) as required.

Initial Year Written: 1999 Status: Implemented U.S. Department of Education

Corrective Action:

The University of Texas at Arlington

Reference No. 01-555-9

Report Pell Payment Data in a Timely Manner

CFDA 84.063 - Federal Pell Grant Program Contract/Award - N/A

The University of Texas at Arlington (University) is not reporting payment data for the *Federal Pell Grant Program* to the U.S. Department of Education (Department) as required.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 01-555-8

Strengthen Controls Over Time Cards

CFDA 84.033 - Federal Work-Study Program Contract/Award - N/A

The University should strengthen controls over time cards to ensure that the time cards submitted for payment properly reflect the actual hours worked.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 01-555-7

Report Enrollment Changes as Required

CFDA 84.032 - Federal Family Education Loans Contract/Award - $N\!/A$

The University does not properly report enrollment changes for the *Federal Family Education Loans* program.

Initial Year Written: 2000 Status: Partially Implemented

U.S. Department of Education

Corrective Action:

This finding was reissued as current year reference number: 02-52

The University of Texas at Brownsville

Reference No. 01-555-13

Report Enrollment Changes as Required

CFDA 84.032 - Federal Family Education Loans Contract/Award - N/A

The University of Texas at Brownsville (University) does not properly report enrollment changes for the *Federal Family Education Loans* program.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Education

Corrective Action:

The University of Texas at El Paso

Reference No. 01-555-29

Report Pell Payment Data in a Timely Manner

CFDA 84.063 – Federal Pell Grant Program

Contract/Award - N/A

The University of Texas at El Paso (University) is not reporting payment data for the *Federal Pell Grant Program* to the U.S. Department of Education as required.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 01-555-10

Strengthen Policies and Procedures for Obtaining Vendor Certifications of Suspension and Debarment (Prior Audit Issue - 00-555-29)

CFDA – All Research and Development CFDAs

Contract/Award - N/A

The University does not have adequate procedures for obtaining vendor certifications of suspension and debarment.

Initial Year Written: 1999 Status: Implemented

National Science Foundation and Other Federal Agencies

Corrective Action:

Corrective action was taken.

Reference No. 00-555-28

Develop Policies and Procedures for Federal Programs

CFDA - All Research and Development CFDAs CFDA 84.063 - Federal Pell Grant Program

The University of Texas at El Paso (University) does not have adequate written policies and procedures for all Federal compliance areas.

Initial Year Written: 1999
Status: Implemented
U.S. Department of Education

Corrective Action:

Reference No. 00-555-7

Report Enrollment Changes in a Timely Manner

CFDA 84.032 - Federal Family Education Loans

The University is not reporting all enrollment changes in a timely manner for the *Federal Family Education Loans* program.

Initial Year Written: 1999
Status: Implemented
U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 00-555-24

Strengthen Controls Over Equipment

CFDA 12.630 - Basic, Applied, and Advanced Research in Science and Engineering

CFDA 17.246 - Employment and Training Assistance - Dislocated Workers

CFDA 47.049 - Mathematical and Physical Sciences

CFDA 47.070 - Computer and Information Science and Engineering

CFDA 47.076 - Education and Human Resources

The University should strengthen controls over equipment to ensure compliance with Federal requirements.

Initial Year Written: 1999 Status: Implemented

U.S. Department of Labor National Science Foundation

U.S. Department of Defense

Corrective Action:

Corrective action was taken.

Reference No. 00-555-8

Recalculate Pell Grant Awards if Expected Family Contribution Changes

CFDA 84.063 - Federal Pell Grant Program

The University is not always recalculating all Federal Pell Grant (Pell) awards when a change in expected family contribution (EFC) occurs.

Initial Year Written: 1999
Status: Implemented
U.S. Department of Education

Corrective Action:

The University of Texas at San Antonio

Reference No. 00-555-15

Perform Reconciliations for Pell Grants

CFDA 84.063 - Federal Pell Grant Program

The University of Texas at San Antonio (University) has not performed reconciliations for its *Federal Pell Grant Program* (Pell) awards.

Initial Year Written: 1999 Status: Implemented U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 99-555-9

Maintain Enrollment Changes Documentation

CFDA 84.032 - Federal Family Education Loans

The University is not maintaining copies of the Student Status Confirmation Report (SSCR) for three years as required for the *Federal Family Education Loans* program.

Initial Year Written: 1998 Status: Implemented U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 99-555-7

Report Pell Payment Data to U.S. Department of Education Within 30 Days

CFDA 84.063 - Federal Pell Grant Program

The University is not maintaining necessary documentation to support the reporting of all Pell payment data to the U.S. Department of Education for the *Federal Pell Grant Program*.

Initial Year Written: 1998
Status: Implemented
U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 99-555-8

Properly Verify Accuracy of Student Applications

CFDA 84.032 - Federal Family Education Loans

The University is not properly verifying application information for *Federal Family Education Loans* program applicants selected by the U.S. Department of Education.

Initial Year Written: 1998 Status: Implemented U.S. Department of Education

Corrective Action:

Corrective action was taken.

Reference No. 99-555-6

Distribute Loan Proceeds at Prescribed Times

CFDA 84.032 - Federal Family Education Loans

The University is not ensuring that loan proceeds are distributed to students at the prescribed time for the *Federal Family Education Loans* program.

Initial Year Written: 1998 Status: Implemented U.S. Department of Education

Corrective Action:

The University of Texas Health Science Center at San Antonio

Reference No. 99-555-84

Report Enrollment Changes in a Timely Manner

CFDA 84.032 - Federal Family Education Loans

The University of Texas Health Science Center at San Antonio (University) is not reporting all enrollment changes for the *Federal Family Education Loans* program to the guarantor, lender, or U.S. Department of Education.

Initial Year Written: 1998 Status: Implemented U.S. Department of Education

Corrective Action:

The University of Texas Medical Branch at Galveston

Reference No. 00-555-40

Limit Expenditures to Allowable Costs

CFDA 93.824 - Area Health Education Centers

The University of Texas Medical Branch at Galveston (University) does not have adequate controls over expenditures to ensure that only allowable costs are charged to Federal research and development awards.

Initial Year Written: 1999 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Corrective action was taken.

Reference No. 00-555-5

Strengthen Controls Over Equipment

CFDA 93.393 - Cancer Cause and Prevention Research

CFDA 93.837 - Heart and Vascular Diseases Research

CFDA 93.847 - Diabetes, Endocrinology and Metabolism Research

The University should strengthen controls over equipment to ensure compliance with Federal requirements.

Initial Year Written: 1999 Status: Partially Implemented

U.S. Department of Health and Human Services

Corrective Action:

The University has begun implementing procedures to strengthen controls over equipment, including completing a complete inventory of fixed assets, bar coding equipment, and tracking the bar code tags in a database and reconciling that information with the information in the fixed asset management system. Projected completion of inventory and bar coding is March 2002 and projected reconciliation adjustments completion is August 2002.

Reference No. 00-555-37

Implement Controls Over Suspension and Debarment Requirements

CFDA 45.130 - Promotion of the Humanities - Challenge Grants

CFDA 93.393 - Cancer Cause and Prevention Research

CFDA 93.824 - Area Health Education Centers

CFDA 93.856 - Microbiology and Infectious Diseases Research

The University does not have controls in place to ensure that vendors who receive \$100,000 or more for approved transactions or subrecipients have not been suspended or debarred. For two vendors and three subrecipients tested, the University did not have required certifications. As a result, the University may be doing business with vendors and subrecipients who are suspended or debarred by the Federal government.

Initial Year Written: 1999 Status: Implemented

National Foundation on the Arts and Humanities

U.S. Department of Health and Human Services

Corrective Action:

The University of Texas Southwestern Medical Center at Dallas

Reference No. 01-555-30

Strengthen Policies and Procedures for Obtaining Vendor Certifications of Suspension and Debarment

$\begin{tabular}{ll} CFDA-All Research and Development CFDAs \\ Contract/Award-N/A \end{tabular}$

The University of Texas Southwestern Medical Center at Dallas (University) does not have adequate procedures for obtaining vendor certifications of suspension and debarment.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Health and Human Services

And Other Federal Agencies

Corrective Action:

Water Development Board

Reference No. 01-555-21

Strengthen Tracking of Earmarked Funds

CFDA 66.000 – Colonia Wastewater Treatment Assistance Program Contract/Award – N/A

The Water Development Board (Board) does not have a comprehensive process to ensure that Federal fund drawdowns for the *Colonia Wastewater Treatment Assistance Program* (CWTAP) comply with budgeted (earmarked) amounts per the grant agreements.

Initial Year Written: 2000 Status: Implemented

U.S. Environmental Protection Agency

Corrective Action:

Corrective action was taken.

Reference No. 01-555-22

Revise Contracts to Ensure Timely Initiation of Construction

CFDA 66.000 – Colonia Wastewater Treatment Assistance Program Contract/Award – N/A

The Board's contracts with subrecipients do not state that subrecipients are required to begin construction within one year of contract execution in accordance with Federal regulations.

Initial Year Written: 2000 Status: Implemented

U.S. Environmental Protection
Agency

Corrective Action:

Corrective action was taken.

Reference No. 01-555-23

Ensure Accuracy and Timely Submission of Federal Reports

CFDA 66.000 – Colonia Wastewater Treatment Assistance Program Contract/Award – N/A

The Board has not ensured for CWTAP that *Minority Business Enterprise* (MBE)/Women Business Enterprise (WBE) Utilization Under Federal Grants, Cooperative Agreements, and Interagency Agreements quarterly reports contain correct contract/procurement information. In addition, the Board did not ensure that CWTAP reports were submitted to the EPA by Federal deadlines.

Initial Year Written: 2000 Status: Implemented

U.S. Environmental Protection Agency

Corrective Action:

Reference No. 01-555-53

Improve Accuracy of Bond Schedules

No CFDA

$\boldsymbol{Contract/Award-N/A}$

The Board did not produce accurate Supplementary Bond Schedules (bond schedules) in its *Annual Financial Report* (AFR) for fiscal year 2000.

Initial Year Written: 2000 Status: See Corrective Action

U.S. Environmental Protection Agency

Corrective Action:

See State Auditor's Office report entitled the Financial Portion of the 2001 Statewide Single Audit Report dated February 21, 2002.

Workforce Commission

Reference No. 01-555-46

Strengthen Program Monitoring and Financial Oversight

CFDA 17.245 - Trade Adjustment Assistance - Workers Contract/Award – $\rm N/A$

The Workforce Commission (Agency) has not ensured that Trade Adjustment Assistance (TAA) funds have been spent in accordance with Federal requirements because of weaknesses in program monitoring and fund management.

Initial Year Written: 2000 Status: Implemented

U.S. Department of Labor

Corrective Action:

Corrective action was taken.

Reference No. 01-555-47

Ensure Federal Funds Are Reported Accurately

CFDA 17.225 - Unemployment Insurance CFDA 17.245 - Trade Adjustment Assistance – Workers CFDA 83.541 - Disaster Unemployment Assistance Contract/Award - N/A

The Agency did not accurately report weekly benefit payments on the Agency's *Annual Financial Report* (AFR)—Schedule of Expenditures of Federal Awards.

Initial Year Written: 2000 Status: Implemented

> U.S. Federal Emergency Management Agency

U.S. Department of Labor

Corrective Action: